

ID	title_english	country	budget_overall	y1990	y1991	y1992	y1993	y1994
10	Research Tr	Sweden	60000000					
101	Valorisation	Netherland	80000000					
102	Research &	Netherlands						
103	Capacities F	Romania	578600000					
1030	Austrian RT	Austria	50000000					
1033	Flanders: IV	Belgium						
1037	Validation c	Germany						
1038	Research Cæ	Germany						
1046	Designing D	United Kingdom						
1047	Research Cæ	United King	684047000					
1050	Technology	Ireland						
1068	The Fund of	Slovakia	19729000					
1076	One-stop-sf	Bulgaria						
1085	NSF Prograr	Bulgaria						
1086	NSF Prograr	Bulgaria						
1087	NSF Prograr	Bulgaria						
1088	NSF Prograr	Bulgaria						
1089	NSF Prograr	Bulgaria						
1090	NSF Prograr	Bulgaria						
1091	NSF Prograr	Bulgaria						
1092	NSF Prograr	Bulgaria						
1093	NSF Prograr	Bulgaria	400000					
1094	NSF Prograr	Bulgaria						
1095	NSF Prograr	Bulgaria	0					
1096	NSF Prograr	Bulgaria	185803					
1097	NSF Prograr	Bulgaria						
1098	NSF Prograr	Bulgaria						
1099	NSF Prograr	Bulgaria						
1105	FinnWell - F	Finland	177515835					
1122	Pharma - Bf	Finland	58000000					
1189	wl2-1c Subf	Spain						
120	SME loan gf	Netherlands						
1301	Research of	Romania	619582214					
1353	INFRATECH	Romania	27651837					
1375	NEST New T	Portugal	0					
1381	Programa G	Portugal						
140	Competenc	Austria						
1409	Programme	Lithuania	170000000					
1420	Junior Rese:	Germany						
1428	Support to f	Spain						
143	Partnership	Romania	1542000000					
1445	Large Facilit	United King	754995000					
146	The 'Innova	Romania	578570000					

1749	Guarantees Slovenia	
178	Support of I Greece	11141565
179	National Re Latvia	4600000
180	National Re Latvia	4300000
181	National Re Latvia	4600000
185	Support R& Greece	23730000
186	National Re Latvia	4600000
1861	Multi-annu: Romania	43000
1882	Innovation : United Kingdom	
1889	The Nation: Malta	730000
189	SFI Researc Ireland	100000000
19	ProTRANS Austria	
190	INNPLANTA Spain	0
1921	Strategic Ac Spain	
1922	Wallonia - T Belgium	18750771
1923	ERA 8b (2) Spain	0
1924	ERA 8a (2) Spain	
1925	Strategic Re Netherland:	40000000
1926	Wallonia - T Belgium	17511718
1928	ERA 2a Val: Spain	35020000
1929	Sicily POR Italy	3270000000
1930	Sardinia PO Italy	729000000
1931	ERDF Resea Malta	4500000
1932	Innovative C Malta	
1933	Preparatory Malta	
1937	Support for Latvia	10380567
1938	Molise POR Italy	103000000
1940	Support for Latvia	55917871
1942	Support to I Latvia	2753283
1943	Campania C Italy	6865000000
1944	Basilicata P Italy	322000000
1946	Brussels-Ca Belgium	
1948	Wallonia - T Belgium	16000000
1949	Calabria PO Italy	860500000
1951	Apulia POR Italy	640000000
1952	Support to : France	
1953	The Develo: Lithuania	8675362,319
1954	The Creatio Lithuania	28962001
1955	The Creatio Lithuania	1141392
1956	Support of : Lithuania	14793481
1958	Improveme Lithuania	21373957
1959	R&D Quality Lithuania	2137374
1960	wl1-2b Sub: Spain	0
1961	wl1-3g Sub: Spain	

1979	Fuel Cell 20 Finland	144000000
1980	Safety and s Finland	160000000
1981	SISU 2010 - Finland	93000000
1982	Functional I Finland	205000000
1983	MASI - Mod Finland	92400000
1984	GIGA Conve Finland	240000000
1985	wl1-3c Subp Spain	
1986	ClimBus - Bi Finland	89000000
1987	Digital Prod Finland	100000000
1988	Concepts of Finland	92000000
1989	Sustainable Finland	100000000
199	Smart United King	285714000
1991	Liito - Innov Finland	80000000
1992	Intellect LT Lithuania	115848007
1995	North-Soutl Ireland	
1997	SWECIA - M Sweden	11000000
1998	CLIPORE - N Sweden	11200278,95
1999	SymBio - Inc Finland	80000000
2	PEARL Prog Luxembourg	
20	Flanders: AI Belgium	
2000	wl1-2a Subp Spain	
2002	Sectoral R& Sweden	58000000
2006	R&D Centre Portugal	
2007	Industrial Bi Sweden	4400000
2008	Science and Portugal	
2010	wl5-a Subpr Spain	
2011	RTD Vouche Portugal	
2012	wl5-b Subpr Spain	
2014	wl6-1a Subp Spain	
2015	wl6-1b Subp Spain	
2016	wl6-2c sub- Spain	0
2017	wl4-a Subpr Spain	
2020	wl4-e Subpr Spain	
2023	Individual C Portugal	
2024	Collective R Portugal	0
2030	wl2-3 The N Spain	0
2031	wl2-4 Natio Spain	
2077	NRP - Natio Switzerland	
2090	WL3 Nation Spain	
2098	Support for Estonia	8225000
213	Product tra Finland	
2136	Innovative \ Austria	
2144	Thales Greece	120000000
2155	Lambert To United King	0

2299	Doctoral Pr	Austria	
23	UK Research	United King	125900000
2311	Flanders: TE	Belgium	
2312	Flanders: R	Belgium	
2319	Sciencewise	United King	2850000
2327	Flanders: In	Belgium	
2328	Flanders: C	Belgium	
2340	Promotion	Slovenia	21145419
2343	InterTrade	Ireland	11000000
2349	e-Business	Greece	3515214
2368	Technologie	Slovenia	
2405	TeaMe	Estonia	3352000
2410	Flanders: R	Belgium	
2420	Flanders: A	Belgium	
246	PRIN Natio	Italy	
2465	Flanders: S	Belgium	
2469	Energy	United Kingdom	
2479	Federal - Sp	Belgium	
2480	Flanders: O	Belgium	
2488	Brussels-Ca	Belgium	
2490	Flanders: S	Belgium	
2491	Flanders: S	Belgium	
2497	Complex So	Slovakia	26460000
2517	Flanders: St	Belgium	
2550	Young Rese	Slovenia	31726280
260	PFEIL15 - Pr	Austria	
2604	Promotion,	Spain	
262	Co-promoti	Portugal	
2625	PFEIL10 - Pr	Austria	
2634	KIRAS - Aus	Austria	110000000
267	Brussels - F	Belgium	
2697	wl1-3b Juan	Spain	
2708	Programme	Greece	28000000
2709	wl1-3a Ram	Spain	379749800
2743	Industrial C	Austria	57000000
2749	Research ar	Estonia	14700000
2752	Product dev	Estonia	89000000
2800	wl1-3d Torr	Spain	
282	Doctoral pr	Finland	9140570
2827	Strategic re	Denmark	171968641
283	Mecenatur	Hungary	
2831	Strategic re	Denmark	83799357
285	Innovation	Portugal	
2852	SME Initiati	Spain	

3140	ARQUIMED Spain	35400
3143	Support me Spain	25000000
316	Lead-Agenc Switzerland	
3170	Developme Cyprus	
3173	Public Vent Spain	
32	Nanotechnc Norway	115000000
3220	Wallonia - V Belgium	130000000
3286	Research, t Romania	5985225,258
3294	Flanders: Fl Belgium	
332	Global Food United King	528000000
333	Digital Econ United King	155000000
3353	Foundation Finland	
3363	Seed Fund \ Finland	73600000
3366	Consolidat Romania	588736820
3373	Flanders: Pr Belgium	
3374	Norwegian Norway	
3388	partial exen Belgium	
3389	Federal - Yo Belgium	20000000
340	Wallonia - F Belgium	
3430	Ensuring pa Latvia	122182
3442	Innovation C Cyprus	
3447	Knowledge Denmark	5300000
3475	Research, T Romania	646259176
348	Departmen Czech Repu	441400000
3487	Innovative C Spain	
349	Programme Czech Repu	302000000
3491	Financial su France	300000
35	NSF Prograr Bulgaria	21423129
350	Applied Res Czech Repu	85000000
3503	Small Busin France	
3504	Science and Estonia	2130000
351	Ministry of Czech Repu	177880000
3519	High value e Latvia	116384000
352	Security Res Czech Repu	95760000
3525	ERACOBUIL Switzerland	
3526	Gozo Regen Malta	2300000
353	CONSULTAI Czech Repu	55288000
3566	Regional inr Denmark	2700000
3572	National res France	61400000
3583	Technology Belgium	
3594	EMIDA - Re Switzerland	
360	GUARANTEI Czech Repu	172345000
362	National pr Estonia	8408057
3646	Advanceme Poland	

377	Excellence I France	7700000000
3771	Inogeb LT-1 Lithuania	6426086,957
3772	Process LT Lithuania	1350724,638
3773	E-business I Lithuania	67000000
3774	Inoklaster L Lithuania	46400000
3777	Assistant - 3 Lithuania	24927536,23
3778	Assistant - 2 Lithuania	22300741
3779	Assistant - 1 Lithuania	
378	Health and France	1550000000
3780	Developme Lithuania	14481000
3781	Developme Lithuania	10492753,62
3783	Inogeb LT-2 Lithuania	28700000
3785	Cyprus Entr Cyprus	
3787	Invest LT Lithuania	3426086,957
379	ANR Non-th France	
3790	Partial comj Lithuania	30144927,54
3791	Controlling Lithuania	268115942
3796	Innovations Finland	240000000
3798	Serve - Pion Finland	224000000
3799	The Finnish Finland	
38	Sparkling Sc Austria	30000000
380	Career Plan France	
3800	Stimulating Ireland	
3801	Strengtheni Hungary	30000000
3804	Investment Malta	
3805	Equity Fund Malta	
3806	Developing Hungary	
3807	Support to : Hungary	
3808	UK Innovati United King	390000000
3818	HPSUs - Hig Ireland	
3825	Innovation i Switzerland	
3826	Incentives f Italy	120000000
3828	National Fu Italy	
3829	Tax exempt Italy	0
3830	Risk capital Italy	160000000
3834	ENT II - Res Switzerland	
3837	Export and Latvia	172033
3838	Enterprise E Malta	10000000
3839	Small Start- Malta	2500000
3840	Support for Latvia	248667
3841	Strengtheni Italy	
3843	i-net innova Switzerland	166667
3844	ENR II - Res Switzerland	
3848	Competenc Estonia	19174000

3878	Federal reser Belgium	61000000
3879	The Research Norway	
3880	IV2Splus-w Austria	10600000
3881	The Innovation Denmark	48186667
3882	Innovation   Denmark	
3883	Knowledge Denmark	23331547
3884	Fund for en Denmark	2666667
3885	Investment: Denmark	400000000
3886	The Danish Denmark	
3887	SMEs dual i France	
3888	Better Inno Denmark	0
3890	Innocash Pr Spain	
3894	Innovation , Germany	
3895	Enhancing r Latvia	2870586
3897	Innovation , Slovenia	
39	Laura Bassi Austria	15000000
3900	I save Greece	100000000
3903	National pr Estonia	3480000
3904	National pr Estonia	4720000
3906	ENT II - Res Switzerland	
3907	ENR II - Res Switzerland	
3908	ENR II - Res Switzerland	
3909	ENR II - Res Switzerland	
3912	High Risk Gr Norway	2500000
392	National Te Hungary	516652000
3920	Intelligent T Norway	2625000
3921	Salt SMART Norway	2500000
3922	Climate and Norway	2500000
3923	Data Protec Norway	2500000
3924	Developme Norway	
3925	Freight Trar Norway	2500000
3926	Sustainable Norway	
3932	National pr Estonia	1085000
3933	National pr Estonia	
3934	Estonian En Estonia	37800000
3935	Modernisat Estonia	110720000
3937	Interempre: Spain	46500000
3939	Enterprise F United King	2160864345
3942	Training sup Greece	27714624
3943	Spaces and Finland	75000000
3944	Sapuska - A Finland	35000000
3945	Built enviro Finland	75000000
3946	Computatio Finland	8560000
3947	Research Pr Finland	9000000

3981	Energy Rese	Netherland:	255100000
3982	National Re	France	3000000
3983	Urban Plan	France	32839042
3984	ERACOBUIL	Cyprus	
3985	Environmer	France	15000000
3986	Designed M	Sweden	2830135
3987	Intelligent, i	Finland	40000000
3988	Science, Tec	Ireland	101000000
3989	Belgian Co	Belgium	
399	Hospital - U	France	850000000
3990	Flanders: M	Belgium	
3991	Programme	France	
3992	Research Pr	Czech Repu	4032769
3993	INGO (Inter	Czech Republic	
3994	IV2SPlus-im	Austria	
3997	Archimedes	Greece	21000000
4	Liideri ?	Bus Finland	
40	Research Pr	Austria	
4000	Reintegrati	Bulgaria	
4003	National Re	France	5000000
4005	Ring-fenced	United King	7223529
4007	Environmer	United King	5882352
4008	Collaborati	Greece	223186182
4011	GRNET 3	Greece	45320000
4015	IV2SPLUS-A	Austria	12800000
4016	New Knowl	Denmark	2418867
4017	Roads to th	Netherlands	
4018	Compass - E	Netherlands	
4019	Hungarian r	Hungary	33000000
4020	Supporting	Estonia	5800000
4021	Supporting	Hungary	2800000
4024	Ensuring pa	Latvia	106715
4025	Wallonia - C	Belgium	
4027	Wallonia - F	Belgium	
403	R&D tax cre	Ireland	
404	R&D Fund	Ireland	
4041	Wallonia - P	Belgium	
4046	Voucher sys	Slovenia	3700000
4053	Brussels - S	Belgium	
4054	Estonian Sp	Estonia	
4059	iAwards	United King	939759
406	Catapult Ce	United King	239000000
4063	ERA 13 The	Spain	180853000
4064	ERA 14 INTE	Spain	22300000



410	Green Grow Finland	79000000
4100	FIT-IT Austria	13500000
4102	FFG Genera Austria	
4106	GEN-AU - G Austria	100000000
4107	proVISION f Austria	7400000
4108	TRAFO Tran Austria	3400000
411	Groove ? G Finland	95000000
4110	Austrian Pro Austria	
4111	REGplus Austria	8000000
4112	FHplus Austria	
4116	Special Rese Austria	
4118	FFORTE Wo Austria	0
4119	Federal - Ta Belgium	0
412	Learning So Finland	52000000
4127	Wallonia - T Belgium	4080447
4130	Wallonia - F Belgium	
4131	Wallonia : II Belgium	1487361
4132	Wallonia - L Belgium	
4138	Wallonia - F Belgium	
4139	Wallonia - F Belgium	
4140	Wallonia - F Belgium	
4146	Federal - Pa Belgium	
4147	Federal - R& Belgium	0
4150	Federal - Pr Belgium	14400000
4151	Wallonia - M Belgium	
4156	Flanders: R& Belgium	
4160	Brussels-Ca Belgium	
4161	Funding for Belgium	
4162	Research or Belgium	
4163	Brussels-Ca Belgium	
4165	Brussels-Ca Belgium	
4168	Federal - Re Belgium	7000000
4169	Federal - In Belgium	671000000
4175	Tax deducti Belgium	0
4178	Federal - Po Belgium	10000000
418	SKIDI-KIDS F Finland	8500000
4180	Brussels-Ca Belgium	
4181	Wallonia - S Belgium	
4184	Large Cross Denmark	37000000
4185	150 per cen Denmark	
4187	High-tech N Denmark	
4188	Pre-project Denmark	2813333
4189	Act on tech Denmark	0
4191	Regional te Denmark	9916912

4210	Graduate Sc Denmark	131700000
4211	Niels Bohr \ Denmark	12061110
4213	Jysk-fynsk l' Denmark	23452158
4215	Strategic Pr Denmark	17730000
4216	Centres of E Denmark	348135229
4217	Industrial Pl Denmark	181316403
4218	Energy Tech Denmark	260889933
4219	Research Pr Finland	9450000
4220	Research pr Finland	7000000
4221	Reseach Prc Finland	5500000
4222	Research Pr Finland	7500000
4223	Baltic Sea R Finland	5830000
4224	Research Pr Finland	4250000
4225	Environmer Finland	2500000
4226	Environmer Finland	3500000
4227	Research Pr Finland	6750000
4228	Research Pr Finland	7400000
4229	Centres of E Finland	
423	Centres for Norway	70000000
4230	Finland Dist Finland	
4231	Graduate sc Finland	
4232	The Researc Finland	8000000
4233	Life as Learn Finland	5100000
4234	Microbes ar Finland	5400000
4235	Research Pr Finland	7100000
4236	Russia in Flt Finland	9460000
4237	Social Capit Finland	6000000
4238	Systems Bio Finland	10700000
4239	The Researc Finland	7000000
4240	Sustainable Finland	9000000
4241	Research Pr Finland	9110000
4242	Tekes progr Finland	
4243	Responding Finland	8000000
4244	Ubiquitous Finland	9000000
4248	Technologic France	150000000
4249	Educnet France	10000
4250	National Te France	
4255	Facilitated a France	
4258	Regional Ce France	
4259	Technologic France	
4260	Support to i France	
4261	Call of the M France	
4262	Call of the M France	
4263	Call of the M France	100000000

4280	Secondmen France					
4281	CNRS PhD g France					
4282	Research Tε France					
4283	Thematic Cε France					
4284	INNO-WATI Germany		41333333	41333333	41333333,3	
4289	Thematic Rε Germany					
4291	Thematic Rε Germany	77235294	77235294	77235294	77235294,1	
4292	Thematic Rε Germany			2222222,2	2222222,2	2222222,22
4293	Commercia Germany					
4294	Research Bε Germany	125000000				
4296	SME innova Germany	480000000				
4297	BioFuture Germany	75000000				
4299	ExistGo-Bio Germany	150000000				
4301	Framework Germany					
4302	GeoTechno Germany	75000000				
4303	Framework Germany	800000000				
4304	Nanotechnc Germany					
4305	Optical Tecl Germany	279500000				
4308	Framework Germany	800000000				
4309	Framework Germany					
4310	Framework Germany	403000000				
4311	National Ne Germany	34000000				
4312	Centres for Germany	145000000				
4314	Research fo Germany	123000000				
4321	Megacities ε Germany	65000000				
4325	Central Innε Germany					
4326	Demonstrat Greece	27023000				
4327	Open Gates Greece	5715000				
4328	Bilateral Co- Greece	68366000				
4331	Programme Greece	10500000				
4332	"Developmε Greece	23650000				
4333	Incorporatε Greece	3333555				
4334	"Joint ventε Greece	134496000				
4336	Internationε Greece	30000000				
4337	"Program fc Greece	37257777				
4338	Heraclitus II Greece	39600000				
4354	Tax deductε Ireland	0				
4356	Tax Reliefs - Ireland	0				
4358	Campus Cor Ireland	6000000				
4360	Research Tε Ireland	300000000				
4361	Advanced T Ireland					
4362	Commercia Ireland					
4364	Additional F Ireland	0				
4368	Programme Ireland	1200000000				

4395	Tax incentiv Italy	
4396	TT Pilot pro Italy	
440	Programme Czech Repu	25600000
4405	Basic Resea Italy	
4406	Research in Italy	0
4407	COFIN fund Italy	
4408	Fund for the Italy	
4409	Special Inte Italy	
441	Innovation ' Denmark	19692748
4410	PUS Fund fc Italy	
4416	NANO Progi Luxembour	6700000
4417	Health and Luxembour	6000000
4418	Security and Luxembour	7500000
4419	Sustainable Luxembour	5000000
442	Tax scheme Denmark	
4420	"Living tom Luxembour	12000000
4421	Medical asp Luxembour	2500000
4422	Surface Tre Luxembour	6000000
4423	Food safety Luxembour	7500000
4427	Financial su Luxembourg	
4428	Training-thr Luxembourg	
443	Innovation ; Denmark	4024530
4431	National Re Luxembour	36000000
4433	Leading Tec Netherlands	
4436	RAAK - Regi Netherland	250000000
4437	IOP-TTI mox Netherlands	
4439	Innovationa Netherland	675000000
444	Innovation ' Denmark	136549908
4440	Casimir Netherlands	
4441	NWO Spino Netherland	190000000
4442	Rubicon Netherlands	
4443	Aspasia Netherland	20000000
4444	Mosaic Netherland	36000000
4445	Open Progr Netherlands	
4447	Open Comp Netherlands	
4449	Investment Netherlands	
445	Danish Publ Denmark	402453000
4450	Investment Netherlands	
4451	Open Techr Netherlands	
4452	Horizon Netherlands	
4453	ASPECT (Ad Netherland	12500000
4454	Sustainable Netherland	18200000
4455	IBOS: Integr Netherland	13600000
4456	More Wom Netherlands	

4480	The Progar Norway	38000000
4482	GNBIO - Bas Norway	12187500
4483	Health and Norway	
4484	Environmer Norway	
4485	RENERGI - C Norway	
4486	PETROMAK Norway	265026000
449	Tax Incentiv Malta	0
4490	Programme Portugal	
4495	IDEIA - Supr Portugal	40000000
4496	European a Portugal	
4497	SIME-I&DT Portugal	
4498	Tax Incentiv Portugal	
4499	NITEC - Ince Portugal	
4501	Masters, Ph Portugal	118800000
4503	PETRI Progr Spain	
4506	Fiscal incen Spain	0
4507	National Prc Spain	12000000
4518	CDTI Financ Spain	
4522	Tractor Proj Spain	
4523	Technologic Spain	100000000
4524	PROFIT - Prc Spain	
4527	Training of I Spain	
4528	wl2-1a Subj Spain	0
4529	Training of I Spain	
453	The industri Norway	
4530	Training of J Spain	
4532	Training of I Spain	
4535	wl2-1d Subj Spain	0
4538	wl2-2a Subj Spain	0
4539	wl2-2b Subj Spain	
4552	VINN-Verifi Sweden	2800000
4557	Global Links Sweden	
4558	Forest rese Sweden	45811173
4560	VINN Excell Sweden	23000000
4561	Strategic Re Sweden	73000000
4562	Strong rese Sweden	13240824
4563	Berzelii Cen Sweden	77000000
4564	FAS Centres Sweden	
4565	Innovation i Sweden	14041909
4567	FAS Grants Sweden	
4568	Regular call Sweden	42582636
4569	Research pr Sweden	
4570	FAS Progar Sweden	5000000
4573	Sustainable Sweden	17200786

4609	E-Science Pr	United King	311500000
4610	Basic Techn	United King	205000000
4613	LINK	United Kingdom	
4617	Technology	United King	468000000
4618	Genomics	United King	360000000
4619	Rural Econo	United King	35000000
4620	Towards a S	United King	40000000
4622	Subsidies fo	Slovenia	751127
4623	Developme	Slovenia	0
4625	Support to i	Slovenia	3087965
4627	Promoting t	Slovenia	
4630	Subsidies fo	Slovenia	42000000
4631	Research Gi	Slovenia	
4635	Targeted Re	Slovenia	
4637	Incentives t	Slovenia	
4640	Hungarian S	Hungary	78670000
4652	Teller Ede P	Hungary	7410000
4653	Large interr	Hungary	
4655	Support for	Hungary	
4656	Öveges Józ	Hungary	
4658	NAP Nano: :	Hungary	
4659	Information	Hungary	
4661	Regional Kn	Hungary	
4662	Developme	Hungary	8400000
4664	Application	Hungary	58000000
4665	Information	Hungary	2100000
4667	"Kozma Las	Hungary	
4668	Hungarian E	Hungary	
4669	"Bolyai Janc	Hungary	
467	Investinor-	Norway	460000000
4675	Consortium	Hungary	2000000
4676	National Te	Hungary	
4677	Infrastructu	Hungary	
4678	Developme	Hungary	33474000
4680	Support to i	Hungary	
4681	Support to I	Hungary	32000000
4682	Developme	Hungary	
4683	Supporting	Hungary	1300000
4697	Promotion	Bulgaria	
4702	Centres of E	Czech Repu	91000000
4703	NRP I - TP1-	Czech Repu	4500000
4704	National Re	Czech Repu	293400000
4705	NRP I - PP1-	Czech Repu	2499546
4706	NRP II - TP2	Czech Repu	99500000

4726	Centres of E Estonia	6391000
4727	Competenc Estonia	
4729	The SPINNC Estonia	5400000
4730	The Centres Estonia	44700000
4732	The Estonia Estonia	3757000
4733	Collection a Estonia	733386
4734	Targeted fir Estonia	76170000
4735	Applied Res Estonia	9990335
4738	Cluster devr Estonia	9400000
4739	Regional co Estonia	
4741	Developme Estonia	23000000
4742	Researcher Estonia	20300000
4743	Thematic Ar Cyprus	
4746	DIDACTOR - Cyprus	
4750	Innovation ' Cyprus	
4755	Support for Latvia	
4759	State resear Latvia	5000000
4760	State resear Latvia	4200000
4761	State resear Latvia	3300000
4762	State resear Latvia	3550000
4763	State resear Latvia	4700000
4764	Support to i Latvia	
4766	Support to i Latvia	11196578
4767	Support to i Latvia	
4769	Basic and A Latvia	
4770	Support for Latvia	9800000
4771	State resear Latvia	2300000
4773	State resear Latvia	2400000
4774	State resear Latvia	3100000
4777	Improveme Lithuania	
4778	Developme Lithuania	
4782	Support to I Lithuania	3830000
4789	Strengtheni Poland	121785282
4791	Technologic Poland	
4792	Support to i Poland	390352176
4793	Support to i Poland	357405922
4794	Investment: Poland	210154715
4795	Goal orientr Poland	31578947,47
4797	Developme Poland	269800000
4798	National Frz Poland	23869670
4799	National Frz Poland	23869670
4800	National Frz Poland	23869670
4801	National Frz Poland	23869670
4802	National Frz Poland	23869670

4822	Patent Plus Poland	1324678
4826	Law 345/1 J Romania	0
4827	Legislation c Romania	0
4832	1999-2006 I Romania	63550000
4833	Core R&D P Romania	
4835	2007-2013 I Romania	4700000000
4836	The Research Slovakia	
4839	Quality of li Slovakia	0
4840	Developme Slovakia	11850000
4841	Utilization c Slovakia	5820000
4842	Application Slovakia	8363000
4843	Participatio Slovakia	215000000
4844	Developme Slovakia	8350000
4847	Actual Issue Slovakia	6420000
4856	The Nation: Malta	720000
4863	Malta Gove Malta	
4864	Research, T Malta	61000000
4866	Strategic Ed Malta	9900000
4892	Enabling Te Switzerland	
4893	Discovery P Switzerland	88000000
4896	Science et C Switzerland	5700000
4901	R&D Consoi Switzerland	40400000
4904	DORE Switzerland	
491	Research & Malta	
4910	CTI Promoti Switzerland	
4911	CTI Promoti Switzerland	
4912	CTI Promoti Switzerland	
4916	National Ce Switzerland	
4918	Euresearch Switzerland	
494	Innovation , Malta	4500000
495	Innovation , Malta	4500000
497	Undergradu Malta	
498	RTDI Interv: Malta	120000000
5	Human Res: Romania	404200000
50	Basic and A Slovenia	
5029	Innovation : Austria	0
5031	JITU Austria	36340000
5032	i2 - Busines: Austria	0
5034	Austrian Gr: Austria	36000000
5039	Foundation Austria	6000000
504	Applied Res Ireland	22800000
5040	Fördermod: Austria	
5045	Relay Proje: Austria	4000000
5046	Austrian Na Austria	2540000



5065	Techinform Austria	3000000
5066	protec 2002 Austria	35000000
5067	Innovatives Austria	0
5068	Intelligente Austria	0
5070	ASAPv2 - A Austria	47122000
5071	TAKE OFF - Austria	30000000
5072	Sustainable Austria	
5073	Austrian Ge Austria	100000000
5074	Technology Austria	11000000
5075	Nano- und I Austria	3300000
5076	TechnoKon Austria	
5077	proVISION f Austria	12600000
5078	National Inr Austria	
5079	Action of As Austria	
5080	Innovation I Austria	0
5082	AWS: Life S Austria	
5083	digital econ Austria	
5084	National M Austria	
5085	start mobile Austria	
5087	Factory of T Austria	28000000
5089	COIN - Coop Austria	11000000
509	Transfer of Slovakia	226900000
5090	CIRCE Coop Austria	
5091	ERP Techno Austria	0
5092	TecMa - Tec Austria	9000000
5094	FWF Impuls Austria	
5097	uni:invent Austria	9000000
5100	Funding of I Austria	210000
5101	Research St Austria	
5105	ARTIST - Au Austria	40000000
5107	Excellentia Austria	1000000
5108	protecNET Austria	4000000
5120	Innovation ' Austria	8000000
5122	Start-up Fur Austria	
5123	PROKIS - Pr Austria	9300000
5124	IV2Splus - Ir Austria	0
5126	Federal-Col Belgium	60000000
5127	Federal-Coc Belgium	0
5128	Federal-OPf Belgium	0
513	National pr Estonia	7605486
5130	Support for Belgium	
5132	HOBU - Fun Belgium	36500000
5133	Guarantees Belgium	74000000
5135	Flanders: Pl Belgium	0

5158	Flanders: W Belgium	0				
5160	Federal - Or Belgium					
5161	Wallonia - C Belgium	668000000				
5162	Brussels-Ca Belgium					
5163	Brussels-Ca Belgium					
5164	Federal - Ta Belgium	0				
5165	Wallonia - C Belgium					
5166	Wallonia - C Belgium					
5167	Wallonia - F Belgium					
5168	Brussels-Ca Belgium					
5171	Flanders: U Belgium					
5173	Wallonia - T Belgium	0				
5175	Wallonia - T Belgium		4000000	4000000	4000000	4000000
5177	Wallonia: E Belgium					
5182	Wallonia: F Belgium					
5184	Wallonia: C Belgium					
520	SFI Investig Ireland					
5202	Wallonia - I Belgium					
5203	Flanders: In Belgium	10000000				
5204	VækstFond Denmark	300000000				
5205	«Equity Gu Denmark	134000000				
5206	Developme Denmark	130000000				
5207	Technology Denmark	16000000				
5208	Icebreaker j Denmark	2000000				
5209	Centercont Denmark					
5211	IPscore® Denmark					
5212	Innovations Denmark	7000000				
5214	Regional gr Denmark	6000000				
5215	Industrial In Denmark	5000000				
5216	KINO (Creat Denmark	14200000				
5218	Gazelle Gro Denmark	4266000				
5219	3898 Denmark					
5220	Pre-project Denmark					
5222	Approved T Denmark	0				
5237	SPINNO Bus Finland	5000000				
5238	Finnvera's f Finland					
5239	Sitra Match Finland	480000				
5240	Capital loan Finland					
5241	Centre of E Finland					
5242	Programme Finland	540000000				
5243	Cluster pro Finland	100000000				
5244	Improving t Finland					
5245	Technology Finland	2500000				
5247	PreSeed Fin Finland	27200000				

5268	InvestorExti Finland					
5269	Funding for Finland					
5270	FinNode - Fi Finland					
5271	Support for France		12350000	14030000	18450000	23320000 16310000
5272	Technology France					
5274	Call for proj France	153000000				
5275	OSEO-SOFA France					
5276	Mutual Fun France	2700000000				
5277	National co France	256944186				
5278	Regional inc France	59000000				
5279	Seed-capita France	22870000				
5280	Support for France					
5281	Fund for the France	150000000				
5282	The Nouvea France	0				
5284	Technologic France					
5285	Innovation , France	0				
5286	RIAM (Rese France					
5287	Co-investm France					
5288	RNRT (Rese France					
5289	RMNT (Frer France					
5290	RNTL (Natio France					
5291	RNMP (Nat France					
5292	RITEAU (Re: France					
5293	PACO (New France					
5294	GenHomme France					
5295	RNTS (Natic France					
5296	PREDIT France					
5297	RITMER (Rε France					
5298	RGC&U (Civ France					
5299	Supersoniq France					
5300	Genoplante France					
5301	Terre et Esp France					
5302	RARE (Netw France					
5303	Genanimal France					
5305	Support to j France					
5306	Unipersona France					
5308	SME Pact France	0				
5309	Tax cut for s France					
5310	Gazelle Proj France					
5311	Innovation I France	358000000				
5312	Participator France	41364000				
5313	ICT SME 20: France	7000000				
5314	Young Inno France					
5315	Technology France	20000000				

5343	Technology Germany		
5345	InnoRegio - Germany	230600000	
5346	IGF - Promo Germany	8500000000	
5347	FUTOUR 20 Germany	126400000	
5348	EXIST - Start Germany		
5349	Start-ups in Germany		
535	Campus Inc Ireland	50000000	
5351	SIGNO (Pro Germany		
5352	Lead Projec Germany	480000000	
5353	Competenc Germany		
5354	TOP - Techr Germany		
5355	INNOMAN: Germany		
5357	Networks o Germany		
5358	Science live Germany	0	
5359	INSTI - awar Germany		
536	Industry Lec Ireland		
5360	New Media Germany	200000000	
5361	Green Card Germany		
5362	INSTI - IPR a Germany		
5363	BAND: Busi Germany	0	
5364	Multimedia Germany	51500000	
5365	Learning Re Germany	115000000	
5366	Innovative f Germany	292000000	
5367	Institutiona Germany	0	
5368	Institutiona Germany	0	
5369	Professorsh Germany		
5371	JUNIOR - Pu Germany	0	0
5372	Facilitating i Germany	9700000	
5375	NEMO - Ma Germany		
5376	High-tech S Germany	360000000	
5377	Top Cluster Germany		
5381	BioIndustry Germany		
5382	BioPharma Germany		
5384	Initial Resea Germany	21000000	
5386	InnoNet Germany		
5388	PRO INNO I Germany		
5389	Thematic R Germany		
5390	Thematic R Germany		
5398	Support for Greece		
54	Infrastructu Slovakia	33133000	
5400	Best Practic Greece	1750000	
5401	Technology Greece	6433000	
5402	Targeted Re Greece	10110000	
5403	Co-financin Greece	13053000	

5419	Technical M Greece	
542	ANR 'Ecosys France	
5420	Networks - Greece	20000000
5421	Support - R Greece	129000000
5422	Financing fc Greece	1288000
5424	Science for Greece	
5425	New Econoi Greece	150000000
5426	Venture Cap Greece	
5427	Programme Greece	72693000
5428	Network yo Greece	122700000
5429	Awards and Greece	
5430	Support of I Greece	68900000
5431	Reinforcem Greece	24000000
5432	Centres of E Greece	0
5433	Support to I Greece	
5434	Excellence i Greece	26800000
5435	Certify your Greece	34000000
5436	Support for Greece	125000000
5437	Supporting Greece	4600000
5438	Encouragen Greece	6000000
5439	Training in I Greece	3000000
544	INNOCORPOF Spain	153200000
5440	Clustering o Greece	46955000
5441	Energy dem Greece	5428000
5442	Metecho (p Greece	26000000
5443	Regional Inr Greece	17600000
5444	Reinforcem Greece	35500000
5447	Programme Greece	
5450	Training an Greece	2000000
5451	Training of I Greece	15560000
5454	Innovation \ Greece	2639000
5455	Enhanceme Greece	
546	ANR Sustair France	
547	ANR 'Biolog France	
548	ANR 'Social France	
5485	Stimulating Ireland	500000
5486	Supporting Ireland	
5487	Protection c Ireland	0
5488	Research, T Ireland	
549	ANR ICT prc France	
5490	National Ins Ireland	6000000
5491	Science & T Ireland	12000000
5492	Marketing F Ireland	
5493	Personnel T Ireland	

5511	Non-commi Ireland	55000000
5514	FUSION - Kr Ireland	32000000
5517	Innovation I Ireland	
552	Technologic France	900000000
553	Excellence I France	1000000000
5541	New proceci Italy	0
5542	Employment Italy	
5544	Autonomous Italy	
5545	Research ce Italy	
5546	Vocational I Italy	
5547	Automatic t Italy	0
5548	Research as Italy	
5554	Reorganisat Italy	0
5555	Investment: Italy	
5557	Large resea Italy	
5558	Research pr Italy	
5559	Incentives f Italy	
5561	The Informa Italy	
5562	Reordering Italy	0
5563	Research ar Italy	0
5565	Agreement Italy	258228
5566	Diffusion of Italy	0
5567	Decree 3 De Italy	0
5568	One stop sh Italy	
5572	Procedures Italy	
5575	Detaxation Italy	
5576	Tax Credit F Italy	
5577	Incentives f Italy	21000000
5578	Support for Italy	
5579	Tecno-Trem Italy	208000000
558	INNOEUROI Spain	
5580	Technologic Italy	600000000
5583	National Re Italy	
5584	Guarantee I Italy	160000000
5585	Facilitated F Italy	0
5587	Incubators I Italy	
5588	Incentives f Italy	
5589	Programme Italy	127700000
559	Excellence I France	1000000000
5590	Technologic Italy	0
5591	High-tech F Italy	100000000
5592	New Code c Italy	0
5593	Set-up of 2C Italy	0
5594	Cartolarizza Italy	1279000000

5617 Technology Luxembourg;0  
 5619 Luxinnovati Luxembourg  
 5620 National Fu Luxembourg  
 5621 The researc Luxembourg  
 5624 Short term Luxembourg;0  
 5626 The Luxemk Luxembourg;0  
 5628 Innovation : Luxembourg  
 5631 Awareness Luxembourg;0  
 5632 Legal frame Luxembourg;0  
 5633 Public Rese; Luxembourg;4000000  
 5634 Start-up loa Luxembourg  
 5635 Developme Luxembourg  
 5636 Business-or Netherlands  
 5637 Technical D Netherlands  
 5638 PMTs Partic Netherlands  
 5639 Knowledge Netherlands  
 5640 Business-or Netherlands  
 5641 Reference F Netherlands  
 5642 SME Initiati Netherlands  
 5643 Credit faciliti Netherlands:42000000  
 5644 Technology Netherlands  
 5645 Feasibility P Netherlands  
 5646 Economy, E Netherlands  
 5647 Subsidy Sch Netherlands  
 5648 Twinning C Netherlands  
 5649 Industry fac Netherlands  
 5650 Sectoral Ce Netherlands  
 5651 IOP Innovat Netherlands  
 5652 Training an Netherlands:6800000  
 5653 Knowledge Netherlands  
 5654 Syntens Netherlands:512800000  
 5655 Venture Ca Netherlands  
 5656 BioPartner Netherlands:45000000  
 5657 AXIS Found; Netherlands:18151208,64  
 5658 Science and Netherlands  
 5659 Credit faciliti Netherlands  
 5660 TWA Netwc Netherlands  
 5661 Dreamstart, Netherlands:5000000  
 5662 Technical D Netherlands:125100000  
 5665 Technologic Netherlands:272000000  
 5666 Training im Netherlands:20000000  
 5667 Subsidy sch Netherlands:45000000  
 5668 Subsidy sch Netherlands:4991582  
 5669 Training Fac Netherlands:0

5690	FRAM	Norway					
5691	The Seed C	Norway	97500000				
5692	ENT-progra	Norway		1225000	1225000	1225000	1225000
5693	The BIT pro	Norway					
5694	Innovation f	Norway					
5695	Project Dev	Norway					
5696	The BRIDGE	Norway					
5697	TEFT (Techr	Norway					
5698	SME Compe	Norway	18000000				
5699	Assistance /	Norway					
5700	Regional De	Norway					
5701	Municipal Ir	Norway	8205100				
5702	FIIN	Norway					
5703	FAKTA	Norway	3170000				
5704	Regional De	Norway					
5705	SME Colleg	Norway	5200000				
5706	Enterprise I	Norway	9800000				
5707	FUNN Indu	Norway	25000000				
5708	Value creati	Norway	5910256				
5709	KUNI - The	Norway	2560000				
5710	MOBI - Mo	Norway	5769000				
5711	The Arena F	Norway					
5712	Women in f	Norway	5800000				
5713	Network cre	Norway	5000000				
5714	Programme	Norway					
5715	Business ga	Norway	56050000				
5717	Business es	Norway					
5718	The Ice Bre	Norway	1000000				
5720	Start Norge	Norway					
5721	District Activ	Norway					
5722	Programme	Norway	4000000				
5723	The Compe	Norway					
5724	Incubator g	Norway					
5725	REGINN	Norway					
5726	Grants to cc	Norway					
5727	Industry inc	Norway					
5728	Research-b	Norway					
573	Technoport	Luxembourg	0				
5730	Programme	Norway					
5731	Research, ir	Norway	3000000				
5732	New Growt	Norway					
5733	State Invest	Norway	282051282				
5734	The Norwe	Norway					
5736	SkatteFunn	Norway					



5756	Centres for Portugal	0
5758	Small Comp Portugal	500000000
5759	Company IV Portugal	1389000000
576	Doctoral Stu Estonia	33500000
5760	Internet Init Portugal	
5761	Industrial Pi Portugal	
5762	Certificate c Portugal	
5763	Measure fo Portugal	139000000
5764	R&D Activit Portugal	
5765	Mobilising F Portugal	20000000
5768	Industrial Pi Portugal	2260000
5769	PME Digital Portugal	
5770	Lisbon and ` Portugal	4875000
5771	INOVAlgarv Portugal	3580000
5773	Venture caç Portugal	50000000
5774	Credit Enha Portugal	25000000
5777	QUADROS F Portugal	
5778	DEMTEC In Portugal	
5779	PRIME JOVE Portugal	
5780	SIME INOV/ Portugal	
5781	SICE - Incen Portugal	
5782	Support to i Portugal	
5785	SIPIE - Tech Portugal	
5786	NEOTEC Init Portugal	8800000
5787	SIED - Syste Portugal	
5792	FINCRESCE( Portugal	0
5793	Integration Portugal	9900000
5795	Doctoral Gr Portugal	
5796	Regime of S Portugal	
5797	Centers of E Portugal	8000000
5798	OTIC - Tech Portugal	3000000
5801	FINICIA Proç Portugal	
5804	IDE Action ` Spain	16200000
5805	SME Initiati` Spain	
5806	Instituto de Spain	5600000000
5807	Initiative of Spain	410000000
5808	Concerted a Spain	
5809	Fostering th Spain	
5810	INFO XXI. T Spain	6000000
5812	ARTEPYME Spain	90000000
5813	PIIC-Project Spain	81000000
5814	Plan for the Spain	250000000
5815	Integrated ç Spain	6000000
5817	Grants for L Spain	

5861	Innovation 'Sweden	282608695,7
5862	Simplified rSweden	2500000
5863	The regionaSweden	50000000
5864	New GraduSweden	183000000
5865	Investment Sweden	
5866	New liaison Sweden	13900000
5867	Technology Sweden	
5868	AIS - Active Sweden	9500000
5869	The Entrepr Sweden	
5870	The VentureSweden	
5871	Regional Gr Sweden	0
5872	AVE - Advar Sweden	
5874	Man TechnSweden	7300000
5875	IT.SME.se Sweden	3300000
5876	VINNVÄXT - Sweden	62000000
5877	SIC FinancinSweden	26000000
5879	Women ancSweden	950000
5880	EXSITE ExplSweden	3200000
5881	SMINT - Sm Sweden	220000
5882	Öresundkor Sweden	1800000
5883	Visanu Sweden	8000000
5884	VINST - ResSweden	6700000
5885	VINNKUBATSweden	137000000
5886	RTP - RegioiSweden	0
5887	IDC - IndustSweden	
5888	Product devSweden	6000000
5889	Swedish NoSweden	5300000
5890	University &Sweden	3500000
5891	National enSweden	
5892	Invest in SwSweden	10000000
5893	Company/ iSweden	105000000
5894	CompetencSweden	6400000
5895	Energy baseSweden	
5896	Venture CuSweden	
5898	Regional DeSweden	3800000
5899	Northern ElSweden	6000000
59	GrowthAccUnited King	60420000
5901	EnvironmerSweden	
5903	VINN NU Sweden	1000000
5907	Institute ExSweden	66000000
5908	Energy ResSweden	
5910	MERA ProgiSweden	
5911	FAS Post-dcSweden	
5913	Expert ComSweden	0

5944	BIO-WISE	United King	11700000
5946	Joint Resear	United Kingdom	
5948	Corporate V	United Kingdom	
5949	The Informa	United Kingdom	
595	Timangi cor	Finland	
5951	Regional Co	United Kingdom	
5953	Engineering	United King	1420000
5956	Regional Inr	United Kingdom	
5957	Intellectual	United Kingdom	
5959	Database of	United Kingdom	
5960	Achieving b	United Kingdom	
5961	Enterprise I	United Kingdom	
5962	Business Fe	United King	1620000
5963	Regional Ve	United King	120000000
5964	UK High Tec	United King	152000000
5965	New Foresi	United King	21500000
5966	Manufactur	United King	105000000
5967	Venture Ca	United King	90000000
5968	Enterprise I	United Kingdom	
5969	COMMUNIT	United King	60000000
5970	Manufactur	United King	108750000
5971	Grant for B	United King	136200000
5972	Enterprise C	United King	290000000
5973	Business Lir	United Kingdom	
5974	Innovation I	United King	200000000
5977	Science and	United King	6506000
5979	Ufi/ Learndi	United King	107000000
5982	Faraday Par	United King	19300000
5986	The Biotech	United King	23000000
5990	Small Firms	United King	592000000
5995	Collaborativ	United King	193767000
5999	Innovation '	United King	3530000
600	Flanders: M	Belgium	
6001	Make Your	United Kingdom	
6002	R&D projec	Slovenia	
6004	Investment	Slovenia	7511266
6005	Industrial CI	Slovenia	17000000
6006	Subsidies fo	Slovenia	
6007	Subsidies tc	Slovenia	3500000
6008	Promoting t	Slovenia	370000
6010	Incentives f	Slovenia	3916399,579
6011	Promoting t	Slovenia	230000
6012	Introducing	Slovenia	700000
6013	Promoting t	Slovenia	1400000

604	Flanders: Bt Belgium	
6041	Information Hungary	
6042	Environmer Hungary	
6043	Call for proġ Hungary	1000000
6044	Call for proġ Hungary	870000
6045	Integrator ( Hungary	1200000
6046	Participatio Hungary	600000
6047	Call for proġ Hungary	
6050	Call for proġ Hungary	
6053	Agri-food R' Hungary	
6054	Developme Hungary	
6055	Upgrading t Hungary	
6056	Thematic Rġ Hungary	
6057	Upgrading t Hungary	
6058	Research ar Hungary	1160000000
6061	Support to ġ Hungary	14000000
6064	INNOCSEKK Hungary	68000000
6065	Establishing Hungary	3759398
6066	IPR protecti Hungary	902256
6067	Technologic Hungary	6923000
6069	Programme Hungary	3400000
6070	Corvinus Ve Hungary	20000000
6072	Support to ġ Hungary	800000
6073	Complex en Hungary	200000000
6074	Complex teġ Hungary	43200000
6075	Complex teġ Hungary	88000000
6076	Support for Hungary	
6077	Support to ġ Hungary	21431000
6078	Developme Hungary	
6079	New Hunga Hungary	1240000000
608	Competitive Lithuania	
6080	START Equit Hungary	25454800
6081	Fostering st Hungary	2000000
6082	Raising soci Hungary	
6083	"Baross Gaġ Hungary	121000000
6084	Mobile Corr Hungary	8000000
6086	Individual rġ Hungary	
6089	Innovation ġ Hungary	
6092	"Asbóth Osġ Hungary	34000000
6100	Promoting ġ Hungary	229258270
6103	Employment Hungary	0
6105	Innovative ġ Hungary	1600000
6116	SME Service Bulgaria	1500000
6118	National Inr Bulgaria	

6146	POKROK (P Czech Repu	1977581
6147	ZARUKA (G Czech Republic	
6148	START Czech Republic	
6149	TRH (Marke Czech Republic	
6150	KOOPERACE Czech Republic	
6151	MARKETING Czech Repu	102822581
6152	DESIGN Czech Repu	919355
6154	PROSPERITA Czech Repu	55650000
6155	KLASTRY (CI Czech Repu	9000000
6157	ROZVOJ (De Czech Repu	37000000
6158	INOVACE (Ir Czech Repu	48100000
6164	PORADENSTVÍ Czech Republic	
6167	PROFESE Czech Repu	28400000
6168	Support to I Czech Repu	800000
6169	Support to I Czech Repu	133700000
6170	COMPETITIVITA Czech Repu	500000
6172	Standard of Czech Repu	11400
6173	MARKET Czech Repu	2000000
6174	CERTIFIKACE Czech Repu	2400000
6175	DEVELOPMENT Czech Repu	20000
6177	ALLIANCE Czech Republic	
6178	PROGRESS - Czech Repu	93000000
6180	ADVISORY SERVICES Czech Repu	161000000
6182	PROSPERITY Czech Repu	429000000
6184	COOPERATION Czech Repu	190000000
6185	DEVELOPMENT Czech Repu	107340000
6186	POTENTIAL Czech Repu	300492083
6187	ICT AND STI Czech Repu	250500000
6188	INNOVATION Czech Repu	621551000
6189	ICT IN ENTERPRISE Czech Repu	150000000
619	The Improv Lithuania	69391304,35
6190	Framework Czech Republic	
6191	ECO-ENERGY Czech Repu	286000000
6195	Tallinn Tech Estonia	22436
6196	Project for Estonia	
6197	Estonian Ge Estonia	137441750,8
6198	IT College Estonia	830851,431
62	INNODEMA Spain	0
6200	Peatee, (EEI Estonia	
6201	Kõla Tee (Vil Estonia	
6202	Public Inter Estonia	0
6203	Single Access Estonia	
6204	Estonian ID Estonia	25000000
6205	Tiger Leap Estonia	

6232	Sub-contrac Cyprus	
6233	Grants for T Cyprus	0
6234	Strengtheni Cyprus	0
6235	The HACCP Cyprus	0
6236	Guarantees Cyprus	0
6237	Standards A Cyprus	
6238	Scheme for Cyprus	
6239	Consultancy Cyprus	
6240	Scheme for Cyprus	
6242	State Grant: Cyprus	
6243	Programme Cyprus	
6244	Consultancy Cyprus	3976480
6246	Young Entre Cyprus	
6248	Training abr Cyprus	
6249	Scheme for Cyprus	
625	Improveme Lithuania	6950000
6250	MENTOR - F Cyprus	5208000
6251	EVRESITEHM Cyprus	173600
6253	Thematic N Cyprus	2170000
6254	Awareness- Cyprus	173600
6255	Research ar Cyprus	4340000
6256	Networks o Cyprus	
6257	Innovation I Cyprus	
6258	Awareness Cyprus	
6259	Support Sch Cyprus	0
6260	Support Sch Cyprus	0
6261	Cyprus Inno Cyprus	
6263	Research fo Cyprus	11250000
6264	Innovation I Cyprus	4340000
6276	National Pr Latvia	
6277	Latvian Aca Latvia	
6280	On order in Latvia	
6286	Credit supp Latvia	28000000
6289	Cabinet of M Latvia	
629	Innovation ' Austria	
6291	Support to ! Latvia	31000000
6292	Support to i Latvia	71600000
6293	Promotion c Latvia	1495945
6294	Consulting s Latvia	91441444
6295	Promotion c Latvia	758258
6296	Support for Latvia	14293985
6297	Promotion c Latvia	9842661
6298	Promotion c Latvia	7500000
6299	Support for Latvia	4652511

6327	Support for Lithuania	4000000
6329	Modernisat Lithuania	
633	Severo Och Spain	40000000
6330	Implement Lithuania	
6331	Internation Lithuania	
6332	Facilitation Lithuania	103102944
6333	Implement Lithuania	
6334	Creation an Lithuania	
6335	Developme Lithuania	
6336	Developme Lithuania	
6337	Developme Lithuania	
6338	Developme Lithuania	
6339	Support for Lithuania	
6340	Promotion Lithuania	
6341	Improveme Lithuania	
6342	Developme Lithuania	39315384
6344	Direct supp Lithuania	521739
6347	Direct supp Lithuania	2873000
6348	Support for Lithuania	2873000
6349	Support for Lithuania	2083000
6350	Support for Lithuania	2083000
6351	Programme Lithuania	17170000
6354	Support for Lithuania	103102944
6358	Support for Lithuania	1620000
6359	Idea LT Lithuania	10260869,57
6360	Leader LT Lithuania	112753623,2
6362	Special Ecor Poland	
6363	Corporatior Poland	
6364	Tax incentiv Poland	
6365	National Sy: Poland	0
6366	Fund of Stai Poland	
6367	Preferential Poland	
6368	Polish Prodi Poland	0
6369	INTER-TECH Poland	0
637	Strategic Ac Spain	
6370	Financial su Poland	
6371	Voivodship Poland	
6372	Subsidising Poland	
6373	Financial su Poland	
6374	Grants for E Poland	
6375	Paths from Poland	4000000
6376	Developme Poland	4000000
6377	Introductior Poland	4000000
6378	Access to In Poland	4000000

6394	Support to c Poland	
6395	Support to l Poland	132000
6396	Initiating in Poland	174882343
6397	Support to i Poland	159691823
6398	Creation of Poland	35425834
6399	Technology Poland	409850588
64	STEMNET United King	92083333,33
640	Mobility an Lithuania	15459048
6400	New invest Poland	1612364208
6401	Support to c Poland	104300000
6402	Support to i Poland	65700000
6403	Support to i Poland	249730764
6404	Manageme Poland	25149236
6405	Developme Poland	504224045
6406	Support to i Poland	127305556
6407	Lifelong lea Poland	67361297
6409	Transfer of Poland	317695922
6410	Support to l Poland	465000613
6411	Bank of Tec Poland	0
6413	Status of R& Poland	0
6416	NewConnec Poland	0
6418	RELANSIN P Romania	
6421	National Pro Romania	312000000
6422	Technology Romania	
6425	CORINT Pro Romania	
6427	MENER Proj Romania	
6429	VIASAN Pro Romania	
6430	INVENT Pro Romania	
6431	INFOSOC Pr Romania	
6433	MATNANTE Romania	
6436	Programme Romania	15500000
6437	Translno Pr Romania	112000000
6439	Legislation c Romania	0
6442	Sectoral R& Romania	
6443	Update of t Romania	0
6444	Creation of Romania	0
6445	Creation of Romania	
6447	IMPACT Pro Romania	
6448	"Partners fc Romania	
6451	2007-2010 l Romania	
6458	UNISO - Uni Romania	0
646	Inocluster L Lithuania	7733723,3
6462	The Suppor Slovakia	3009000
6463	Research-b; Slovakia	5245000



6482	Euro-Medit	Malta	
6485	R&D Tax All	Malta	
6486	Malta Regic	Malta	420000
6488	Discover En	Malta	
6489	Innovative	Malta	
6490	EUREKA Prc	Malta	
6491	Malta Enter	Malta	
6492	SME Develo	Malta	
6493	Film Fund S	Malta	
6494	Business Ad	Malta	
6497	e-Business I	Malta	3500000
651	Challenge-d	Sweden	28000000
652	Strategic Ve	Sweden	449000000
6544	CTI Start-up	Switzerland	
6546	New Nation	Switzerland	
6548	Venturelab	Switzerland 0	
6549	energy-clus	Switzerland	1800000
655	Environmer	Sweden	
6550	KTI/SBF KTT	Switzerland	
6551	Knowledge	Switzerland	
6552	KTI-CTI-Inve	Switzerland 0	
6553	IPR (Intellec	Switzerland 0	
6555	Biotechnolc	Switzerland	22400000
6556	Innovation	Switzerland	
6557	MedTech - I	Switzerland	
6561	Innovation I	Switzerland	
6563	KTI-Asia	Switzerland	
6565	ManuFutur	Switzerland	
6567	GSK-Initiativ	Switzerland 0	
658	Research at	Germany	
663	Ageing: Life	United King	235000000
664	VIGO Accele	Finland	
666	PRO-LT	Lithuania	11700000
667	Inogeb LT-3	Lithuania	3023546
669	State Suppc	Lithuania	18356116
670	Strengtheni	Lithuania	10811173
671	Corporate p	Lithuania	
672	Corporate p	Lithuania	
673	National Re	Lithuania	5792400
674	National Re	Lithuania	5792400
675	National Re	Lithuania	5792400
676	National Re	Lithuania	2784986
677	National Re	Lithuania	5468025
678	Bilateral Litl	Lithuania	

736	Hosingen R	Luxembourg	0
738	Cluster Initi	Luxembourg	0
739	Innovation I	Luxembourg	
740	Fit4Europe	Luxembourg	
744	Company G	Sweden	54007345
753	National Ae	Sweden	48000000
761	AFR Aid for	Luxembourg	40600000
767	Green Mini	Finland	60000000
77	Ideas Progr	Romania	771400000
771	EVE ? Electr	Finland	80000000
776	The Key Act	Sweden	22600000
784	French Com	Belgium	
79	Business Inc	Sweden	
805	Research &	Sweden	
814	Health Rese	Ireland	
815	Industry Lia	Cyprus	
82	Programma	Finland	10000000
835	Copyright &	Ireland	0
853	SFI-HRB-We	Ireland	
858	SFI Starting	Ireland	
869	Josef Ressel	Austria	890000
893	IV2SPLUS-i2	Austria	
9	Innovation I	Sweden	10800000
901	ATTRACT Pr	Luxembourg	10500000
91	TOP.EU	Austria	1000000
92	Biotechnolc	Norway	162500000
94	Innovation I	Portugal	18500000
940	wl1-3f Subp	Spain	
95	The future c	Finland	
976	French Com	Belgium	
977	French Com	Belgium	102116000
993	Acumen - A	Ireland	
AUT01	evolve prog	Austria	7400000
BUL02	OP Competi	Bulgaria	28551277
BUL03	OP Competi	Bulgaria	200000000
BUL04	OP Competi	Bulgaria	54997616
BUL05	OP Competi	Bulgaria	17999073
BUL06	OP Competi	Bulgaria	14999105
BUL07	OP Human I	Bulgaria	2556407
BUL08	OP Human I	Bulgaria	14279218
BUL09	OP Competi	Bulgaria	79507313
CYP02	Direct Line I	Cyprus	34720
CYP03	Programme	Cyprus	
CYP04	Support Sch	Cyprus	

FRA05	ANR 'Enviro France	
FRA07	Technologic France	150000000
GER01	IT Research Germany	3400000000
GER02	Entreprenei Germany	722000000
GER03	Twenty20 ? Germany	500000000
GRC01	Creation ? s Greece	37126487
GRC02	Investment Greece	
GRC03	Technologic Greece	
GRC04	New Innova Greece	38135872
GRC05	Innovative ( Greece	30000000
GRC06	Innovation I Greece	21000000
GRC07	New Innova Greece	37881065
HUN01	Supporting Hungary	
HUN02	Developme Hungary	
HUN08	EU's 5th Fra Hungary	900000
HUN10	Eus' 6th Fra Hungary	1200000
HUN11	EU Liason O Hungary	850000
HUN14	Digital Imag Hungary	
HUN15	Biotechnolc Hungary	20000000
HUN16	Industrial D Hungary	
HUN20	Bonus HU P Hungary	1771000
HUN21	Support to I Hungary	153300000
HUN22	Upgrading t Hungary	
IRL01	Innovation 'Ireland	
ITA01	A call for te Italy	0
ITA02	Funds to su Italy	
ITA03	National Ae Italy	0
ITA04	National Op Italy	6205400000
ITA05	PIA (Integra Italy	
ITA06	Innovation I Italy	
ITA07	Scientific Dε Italy	
LAT01	Cluster proε Latvia	4848135
LAT02	Latvian Assc Latvia	1000000
LAT03	Latvian TecI Latvia	1500000
LT04	Industrial Bi Lithuania	23300000
LUX01	INTER Progr Luxembourg	
MLT01	University c Malta	
NED01	Knowledge Netherlands	
NED02	ECHO Grant Netherlands	
NED03	SEED Capita Netherlands	
POL01	INNOVATO f Poland	
POL02	Programme Poland	291212658
POL03	Lider Poland	25072617
POL04	Advanced tε Poland	72803165

POL20	Improveme Poland	254256309						
POL21	Innovation ' Poland							
PRT01	Financial Ini Portugal	310000000						
PRT10	PRIME - Me Portugal	535800000						
PRT11	Collective E Portugal							
ROU01	National RD Romania	4763550000						
ROU02	National inv Romania							
ROU03	National pr Romania							
ROU04	Programme Romania							
ROU05	CURAS prog Romania							
SK01	Micro-loan Slovakia							
SK02	Technology Slovakia	5000000						
SWE01	ProEnviro + Sweden	21600000						
SWE03	Cluster Pro Sweden	7924378						
SWE04	Research Pr Sweden	73000000						
SWE05	Business Inc Sweden							
SWE06	Seed Financ Sweden		20000000	20000000	20000000	20000000	20000000	20000000
UK01	Higher Educ United King	749759000						
UK02	Seed Enter United Kingdom							

y1995      y1996      y1997      y1998      y1999      y2000      y2001      y2002

0                      0                      0                      0



15000000

30000	30000	30000	30000	30000	2200000	1800000	1200000
					30000	30000	30000

1970000

90000000

8100000

8100000

8100000

8100000



2200000 1800000 1200000

307692,308 307692,308 307692,308 307692,3077 307692,3077 307692,3077 307692,3077



10228571,43 10228571,43 10228571,43

23000000 40000000

2724104,64 2724104,643 2724104,643 2724104,643 2724104,643

500000 500000 500000 500000 500000

333333,333 333333,333 333333,333 333333,333 333333,3333 333333,3333 333333,3333 333333,3333

			9000000	9000000
				500000
		98593	92648	79505
0	0	160000	290000	297000
			810611	1418937
				1053718
			70000000	70000000
10000000	41700000	35800000	30930000	18430000
				370000
110000000			23100000	112000000

40000000 40000000 40000000 40000000 40000000 40000000 40000000 40000000

489000000

41333333,3	41333333,3	41333333,3	41333333,3	41333333,33	41333333,33		
			62272727,3	62272727,27	62272727,27	62272727,27	62272727,27
77235294,1	77235294,1	77235294,1	77235294,1	77235294,12	77235294,12	77235294,12	77235294,12
2222222,22	2222222,22	2222222,22	2222222,22	2222222,222	2222222,222		

73900000  
47800000

20000000	40000000	50000000	55000000
----------	----------	----------	----------

0	0	206100000	78500000	320400000
---	---	-----------	----------	-----------





1650000 1650000

496000000

700000000 700000000

21000000

		20673313,93
20333333,33	20333333,33	20333333,33
	5350000	5350000

200000

7006779	6821616	6821616	6821616	6889558
---------	---------	---------	---------	---------

0	0
0	0
27400000	29000000

35000000

1600000	1600000	1600000
---------	---------	---------

			10000000	10000000
250000	250000	250000	250000	250000
13200	13200	13200	13200	13200
	3500000	3500000	3500000	3500000
			11000	11000
		2700000	4200000	3600000
13800000	13800000	13800000	13800000	
430000	430000	430000	430000	430000
70000	70000	70000	70000	70000 800000
4200000	4200000	4200000	6000000	6000000

				2300000			1307000
						0	0
750000	750000	750000	750000	750000	750000	750000	750000
7300000	7300000	7300000	7300000	7300000	7300000	7300000	7300000
						1400000	1400000
						295848	1180000

13000000	13000000	13000000	13000000	13000000	13000000	13000000	13000000
----------	----------	----------	----------	----------	----------	----------	----------

0	0	0	0	0	0	0	0
43000000	71000000	49000000	41000000	44400000	29200000		

3400000	3400000
---------	---------

14330000    13570000    13870000

6625000    6625000    6625000    6625000

100000000    100000000

90000000

10070000	10070000	10070000	10070000	10070000
7640000	7640000	7640000	7640000	7640000
12370000	12370000	12370000	12370000	12370000
4180000	4180000	4180000	4180000	4180000
2073333,33	2073333,333	2073333,333	2073333,333	2073333,333
3500000	3500000	3500000	3500000	3500000
9086666,67	9086666,667	9086666,667	9086666,667	9086666,667
7666666,67	7666666,667	7666666,667	7666666,667	7666666,667
1140000	1140000	1140000	1140000	1140000
2057500	2057500	2057500	2057500	2057500
2353333,33	2353333,333	2353333,333	2353333,333	2353333,333
5627500	5627500	5627500	5627500	5627500
4123333,33	4123333,333	4123333,333	4123333,333	4123333,333
2740000	2740000	2740000	2740000	2740000

1366666,67 1366666,67 1366666,667 1366666,667 1366666,667 1366666,667

0 0 0 0

0 0 0 0 0 0

0 0 0 0 0 0  
0 0  
1226000 1226000 1226000 1226000 1226000  
0 0 0 0 0

0 0

39333333,3 39333333,3 39333333,3 39333333,3 39333333,33 39333333,33 39333333,33 39333333,33  
113000000 113000000 113000000 113000000 113000000



2113666,667 2113666,667

11000000 11000000

0 1000000 920000  
1000000

0 400000

19500000 19500000

1428571,429 1428571,429 1428571,429

4533333,333

0 0 0 0 0 0

210820000 210820000 210820000  
210886666,7 210886666,7 210886666,7

0 0 0 0 0 0

0  
1779380000 1779380000 1779380000 1779380000

860761498 860761498 860761498 160620000

0 0 0  
0 0 0

20600000 0

0	0	0	0	0	0	0	0
					1536940	0	0
							730000
		42000000	54000000	56000000	55000000		
		35000000	38000000	37000000	43000000		
		1000000	6000000	5000000	4000000		
		9000000	11000000	18000000	22000000		
2068000	2068000	2068000	2068000	2068000			
		5000000	19000000	9000000	9000000		
		3000000	8000000	5000000	7000000		
		39000000	16000000	27000000	20000000		
		4000000	3000000	3000000	3000000		
			10333333,3	10333333,33	10333333,33		
	12000000	12000000	12000000	818000	900000		
				12000000	12000000	12000000	12000000
				6800000			
			33000000	33000000	5000000		
					33000000	33000000	33000000
			0				
		4000000	2000000	3000000	2100000		
					3000000		
						47700000	36400000
						68000000	68000000
						4000000	4000000
			0	0	0	0	0

1225000      1225000      1225000      1225000

2900000      2900000      2900000      2900000

2955128

6900000      6900000      800000  
6900000

0      0      0      0      0

164038250

0 0 0

55800000

6000000

650000	1233333,333	1233333,333
0	0	0
	1000000	

6755555,56	6755555,56	6755555,556	6755555,556	6755555,556	6755555,556
------------	------------	-------------	-------------	-------------	-------------

15000000	15000000
----------	----------

	15277406	5360493
0	0	0

3284072,25	6441223,833	6361019,671
	78000000	78000000
0	0	0

417463643 417463643 417463643 417463643 417463642,7 451559934,3 443548387,1

53500000	53500000
3059581,32	5247841,229

230000

0

0

0

0

0

0

0



2440860,333 2440860,333

			767263	831202	958673,95
			0	684143	1100000
0	0	0	0	0	0
			51151		
			3327968,16	3327968,16	3327968,16

0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0

570000

0	0
---	---

1500000000

			2226000		
0	0	0	0	0	0
	0	0	0	0	

393606,96	1169154,2
-----------	-----------

0

0

0

0

0

0

0

220200

380700



0

0  
4000000

472500

787500

296500000

426666667 426666666,7 426666666,7 426666666,7 426666666,7

2000000 2000000 2000000 2000000

0 0 0

27400000 29000000

20000000 20000000 20000000 20000000 20000000 20000000 20000000 20000000



y2003	y2004	y2005	y2006	y2007	y2008	y2009
				4740000	61520000	30820000
			21729000	20269000	27018000	30343000
						7693000
					3681302	4090335
					4013641	6902440
					2045167	2556459
					1022584	
0	0	0	0	0	0	760000
		102258	76694	153387	204516	357904
		589008	307091			766937
	15986593	19918361	28032105	20873942	10446454	82258380
					10000000	10000000
	6167949	34669104	139590938	242961676	202360496	
		6899597	7093205	7491086		
	7200000	10000000	10000000		20000000	26100000
				1697700	1743000	
				30263056	89414008	79776403
			68955000	130851000	130851000	173035000
				8157082	18110750	18020641

20000000

43000

12000000	8273930	12719970		1137600000	430360000
		18000000	18000000	18000000	18000000
		6500000	4431243		4964956
			6670000	6670000	6670000
					1463170
			600000	0	4831810
				44472303	2810810
					423807
				2199550	2160000
					3200000
200000000					2900000
				37650602	
				3904710	
				3562326	3562326
					427474,8
				9003000	8896189
			10410000	6755760	

				18000000	18000000	18000000
				22857143	22857143	22857143
				25625000	25625000	25625000
	18480000	18480000		18480000	18480000	18480000
	8409800	13923600		15000000	16920000	17352000
					20000000	20000000
		23944698		16666666	16666666	16666666
					11584800	11584800
					176000	236000
						3370000
	5614000	36300000	36300000	36300000	36300000	36300000
		6152700	14145800	16040000	16537395	7270000
				0		
				9000000	10000000	10000000
					231000	
					40000000	
					10589090	
					56000000	16000000
					10000000	5000000
					26400000	28500000
				250000000	150000000	0
				32000000	32000000	
					80000000	140000000
					12658000	
		10000000	13000000	8000000	14000000	25000000
					150000000	10000000
1400000						9800000
30000	30000	30000	30000	30000	30000	30000
		0	0	0	0	0

					16130000	
1794000	6000000	6000000	7000000	7400000	8889000	8889000
		2997000	1690000	1543000	2150000	2000000
	480000	480000	480000	480000	480000	
	2000000	10000000	11300000	11000000	16000000	16700000
			7780000	15060000	22125420	27739290
						21145419
					0	
				1400000	4000000	1400000
	9602000	9602000	9602000	9602000	9602000	9602000
			5000000	5700000	5700000	6120000
	8756000	8756000	8756000	8500000	8628000	8151000
139163000					72000000	72000000
	175973000	136199000	181827000	199691000	257221000	149734000
			12000000	12171000	12402000	12638000
	2990000	2865000	2571000	2678000	1089000	2900000
	15856400	15856400	15856400	15856400	15000000	15000000
1830000	96009000	97468000	99033000	100726000	105140000	107138000
	1690000	2490000	5990000	3351000	1060000	1474000
	37488000	37488000	38604000	38604000	38604000	38604000
				26637390	30449509	31726280
				51000000	40000000	
		3800000	18960000	18960000	18960000	18960000
		20000000	20000000	20000000	20000000	11400000
	2166000	2416000	4546000	4932000	6419781	7472925
		30660300	33600000	34650000	34838100	35343000
8100000		97347200	45555000	47250000	47157600	48120000
	8100000	8100000				
		10018900	13384900	54000000	54000000	3300000
						65200000
			18800000	13100000	12300000	10700000
		4000000	3800000	4000000	4000000	3600000
			2800858	13106406	12342536	10707585

					120000	
	7400000	13300000	22410000	21408000	31255000	
0	0	0	16000000	16000000	16000000	16000000
		455749,0203	5529476,238			
		75000000	75000000	75000000	75000000	20000000
1400000			2100000	2500000	2500000	
				9100000	10300000	9100000
				57370346	70221303	76652097
307692,3077	307692,3077	307692,3077	307692,3077	307692,3077	307692,3077	
				5875000	6875000	8125000
			0	20000000		
						707237
						122182
						2700000
				42083554	64676420	77190733
						41000000
				3000000	8589000	8300000
					6697923	7158086
						0
			4700000			5333333,333
				7898286	7898286	7898286
						1350000
		12500000	12500000	12500000	12500000	
		1300000	1600000	1500000	1600000	
				24620710	24620710	24620710

					0	1280000
					340000	340000
					3880000	3880000
						6250000
						0
						970000
						0
						7200000
50000	50000	50000	50000	50000	50000	69000
						6840000
					164800000	216757734
					6020000	6020000
					53600000	53600000
					30000000	30000000
			28000000	28000000	28000000	28000000
	12500000	12500000	11600000	11600000	11600000	
				3000000	3000000	3000000
						84000000
						13000000
					6000000	
						21792973
						5330000
					13664000	11939000
					21500000	20000000
						60000000
						0
						3675000
						43974
						3185106
						483212
					0	1924
						0
						2000000

10228571,43	10228571,43	10228571,43	10228571,43	10166666,67	10166666,67	10166666,67
					8600000	9000000
					5300000	5300000
				13786667	16933333	17470000
						80000
				11665773,5	11665773,5	4000000
						666667
						36300000
						10000000
				100000000	100000000	100000000
						1734
						100000
						10000000
					476000	987000
						5933333,333
						1700000
						1200000
						200000
30000000	52000000	44000000	18868000	375000		
				79880000	159573000	31447000
				375000		
				250000		
				625000		
				125000		
				250000		
				375000		
						1459133050

		47000000 1000000 7000000	54600000	48300000	45500000 2000000	29700000
5400000	7000000		6897521	6541521		340000 3000000
					6000000	9000000
2724104,643	2724104,643	2724104,643	2724104,643	2724104,643	2724104,643	
				1750000	1750000 290000000	1750000
			332000	657462	848385 5125963 15079000	931115 6254556 13544000
		121300000	153000000	219000000		254600000
500000	500000	500000 2234942	2380994		409033	511292
7000000		12820000			25500000 6800000	5000000
1100000		7700000	7700000	7700000	7700000	7700000
					106715	0
960082	893019	583569	1081581	772896	1222000 145700000	82000 216100000 54056000
			7500000	7500000	7500000	0
272000	442000	462000	388000	491337		
						875479,8303
	96157000	84697000				



9000000	9000000	9000000	110500000 9000000	106500000 9000000	15900000 129650000 9000000	21700000 131750000 7600000
10600000	7500000					
500000	600000	600000	11240000 150000	19590000 150000	10980000	
223979	153232	9680	227000	39960	106000 829000	104000 697000
313000					578333	578333
2233939		1573757	2438000	1563338	2879000	1675339
1134172			1447118	1253500	2913000	1122000
62000000	0 62000000	2826450 62000000	62000000 0	93000000 0	93000000 0	93000000 0
39400000	37700000	31079285	20700000	35700000	7900000	18750000
70000000	70000000	80000000	80000000	80000000	94000000	109000000
6200000	4900000	5270000	6840000	6249000		
1700000						
8500000	330000 6000000	248000 0	301000 6786156	7010500	7489587	0
27900000	28500000	28300000		143000000	0	0
	1889000	444000	2411463	1205731	1400000	1400000 1200000
22000000	22000000	22000000	22000000 2640000	22000000	22000000	22000000
		400000 0	413333 0	800000 0	800000 0	400000 0

				19300000 2412222	700000 2412222	7500000 2412222
6700616	6700616 6670000	5360493 5330000	4690432 5730000 51000000	31500000 8740000	35600000 0 31700000	39600000 18100000 40800000

					9390000 32500000	9390000 12500000
40000000	40000000	40000000	17500000 40000000	41643000	40000000	40000000

180000000	171000000	177000000	196000000	224000000		2000000 2250000
-----------	-----------	-----------	-----------	-----------	--	--------------------

					273300000	
		110000000 47300000	50500000			

428000000	500000000	730000000	930000000	1000000000 35000000		2000000000
-----------	-----------	-----------	-----------	------------------------	--	------------

62272727,27 77235294,12	62272727,27 77235294,12	62272727,27 77235294,12	62272727,27 77235294,12	62272727,27	62272727,27	
----------------------------	----------------------------	----------------------------	----------------------------	-------------	-------------	--

				0	7700000	44600000
--	--	--	--	---	---------	----------

	35000000	46000000	43600000	55900000		
--	----------	----------	----------	----------	--	--

88200000 54700000	123800000 56300000	129200000 59600000	61100000			
----------------------	-----------------------	-----------------------	----------	--	--	--

60000000 0	0					
---------------	---	--	--	--	--	--

					248000000	320000000
--	--	--	--	--	-----------	-----------

20000000	20000000	20000000	20000000	20000000	20000000	20000000
0	0	0	0	260700000	0	347000000

		766666,6667	766666,6667	766666,6667		
174060000		212000000		305100000	278300000	293500000
	572300000	495000000		311000000	311000000	311000000
						1266738 1900000
		1250000	500000			
500000	1000000 2000000	750000 1000000 800000 40000000	1500000 250000 1500000	1000000 1000000	500000	900000
25000000	30000000		3300000	6300000		1341510 16000000
			34000000	0	0 75000000 18690854	34000000 150000000 31950065
				2800000	10000000	10000000
			9000000	9000000 2000000	9000000 3000000	9000000 4000000
0 8000000	4000000 8000000	4000000 8000000	4000000 8000000 5000000	4000000 8000000	4000000 8000000	4000000 8000000
10000000	10000000	10000000	10000000	10000000	10000000	10000000
10000000 32000000 2560000	10000000 33030000 2560000	10000000 36800000 2560000	10000000 29360000 2560000	10000000 20503000 2560000	10000000 25944000 4000000 1400000	10000000 27045000 4000000 1400000
1360000	1360000	1360000 1359000	1360000 633000	1360000 601000	1360000 1059000	1360000 1068000

1650000	1650000	1650000				
			3000000	4000000	3000000	3000000
			3000000	3000000	3000000	3000000
			19000000	19000000	30000000	35473000
			31000000	30000000	30263000	24975000

				132100000	112500000
--	--	--	--	-----------	-----------

236471000	368014000 10030000	461201000 10970000	604719000	632420000	593593000	
		48945600	45130800	82000000	87209510 300000000	86225064 350000000
		46590900	64316900	64224900 30000000 22200000	68610610 31250000 21840000	62827789 33125000 25500000
			6439500	1600000	10144860 34000000 284000000 26800000	4000000 24000000 123000000 22183120 2780000
					920000	

21000000

42630673,85 81778799,4 84088914,89 84344241,86

5350000 5350000

200000	200000	200000	200000 1418795 459021,8661	200000 1669170	200000	200000
	47462,86096		50600454 4515675	51466395 4515675	55344808 1926750 400000	56006964 4527973 3333333,333
	22800000	23400000	23700000	20700000	20790000	18700000
		8800000	16400000 3900000 2500000 7200000			
	47000000 3200000	5600000 24000000 5200000	10000000 0			
			3200000	2800000 520000 3425000	520000 3425000	464000 3501000
				500000 1600000 220418000 19200000 16324000 9600000 1600000	500000 1440000	500000
		1636134 5000000	869196 6667000	8333000	8333000	6667000
941959	1557587	0 13115385	21320000 0 11807692	27920000 0 15692308	35400000 20000000	32920000 18769231

910000		910000	5610000	2600000	2590000	
						0
				590000	1700000	1700000
			433000	639000	831000	831000
	63911,64854	171602,7763	168087,6357	168087,6357	161696,4708	
				14730000	16790000	191543210,7
			1310188	2812115	1466133	1589483
					12750000	
					400000	
					300000	150000
		6200000	2900000			
		190000	550000	1400000	2330000	1740000
		200000	800000	1200000	2000000	1500000
		140000	300000	850000	1260000	940000
		150000	300000	930000	1530000	1140000
		200000	850000	1220000	2130000	1590000
	1160000	1110000	770000	1187500	939000	624300
	600000	2300000	2700000	2800000	2800000	
			210000	340000	290000	598782,5083
6931291	6769624	6791370	6798473	8221345	8221345	5319677
			2300000	2800000	2800000	1900000
			90000	700000	700000	520000
			100000	100000	800000	500000
			100000	1000000	1700000	1100000
	32301681	46150914	43332687			
				88000000		

0	0	0	0	0	0	0
0	0	0	0	0	0	0
	65193567,3	73527718,72				
		14530000		41500000	48500000	52900000
				65300000		
	4825000	12567000	19445000	28156000	29340000	39830000
6650000	8250000	9150000				
2680000	3600000	4760000	820000			
730000	1740000	1420000	1930000			
902000	1351000	2577000	3531000			
810000	640000	710000				
1260000	2500000	2390000	980000	1382000		
900000	1650000	2400000	660000	740000	790000	78000
			466000	466000	466000	466000
						2789984
	12903225,81					
		15000000				
650000	0	0	0	0	0	
					14000000	14000000
		2333333,333	2333333,333	2333333,333		
				17800000	18600000	19400000
					17300000	14400000
					15600000	19250000
			203750000	203750000	203750000	203750000
						316821
						1134384
				396000	396000	396000
					26072500	26072500
				2360000	3040000	7960000
		9000000	8450000	9000000		
	374920	369000	420000	500000		



2600000	6550000	6550000	7180000	9097000	9851000	
10000000	10000000	10000000	10000000	10000000	10000000	10000000
250000	3300000	11000000	11000000	12000000		
	250000					
	2100000	4500000	6000000			
13200	13200	13200	13200	13200	13200	13200
			17403000	19529000		
3500000	4000000	4200000	3500000	3500000	3500000	3500000
	3300000	3300000	3400000			
11000	11000	11000	11000	11000	11000	11000
	225000	250000	150000			
3800000	4800000	8600000				
					7500000	17700000
					22970000	132200000
		2100000		2600000	1333000	
			589987000		600000000	47700000
430000	430000	2000000	2000000			
70000	70000	70000	70000	70000	70000	70000
1000000	1300000	1400000	1400000		8600000	
					3375000	
				5000000	5000000	5000000
				27766000	27766000	27766000
				15500500		
				3652000	10093000	

3000000

			70000000	70000000	70000000	70000000
			612004	999992	722398	1308080
		120000	56000	257000	82000	0
						1174354
						507012
		152000	600000		900000	
3200000		5000000	4300000	1005000	1873000	1052000
1326000	1345000	1365000	2084000	2684000		
0	102771	0	0	0		
969910	1358927	2302991	1107282	1125157		
24000000	8750000	12300000	11520000	20644382		
1400000						
373000	133000					
				500000	500000	500000
13000000						
				3333333,333	5333333,333	5333333,333
				176933333	286640000	239226667
		800000	800000	800000	800000	800000
0	0	0	0	0	0	0
49000000	53100000	57800000	53200000	47800000	53300000	
				20050000	20250000	20050000
3400000	3400000	3400000	3400000	3400000	3400000	

100000  
1500000

100000

11700000

4200000000

6625000	30000000 6500000	30000000 6500000	24500000 6500000 84000000	23500000 7000000	22800000 7000000	7000000
150000000	150000000	150000000				

80000000 80000000

1000000	1000000 61042000	1000000 77145000	1000000 87411000	1000000 96000000		
		0	0	0	0	0
		65000000	100000000 8964000	83000000 15000000	110000000 17400000	

					108400000	
		100000000	106000000		123000000	128000000
					16020000	
			350000			500000
		4800000	4800000			
0	0	0	0	0	0	0
			1500000			1900000
0	0	0	0	0	0	0
					40000000	
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
		6000000	6500000			
				120000000	120000000	120000000
			7000000	7000000	7000000	
		17500000	19000000			
				79000000	106000000	
39333333,33						
113000000	113000000	113000000	113000000			

2113666,667	2113666,667	2113666,667	2113666,667		60100000	0
-------------	-------------	-------------	-------------	--	----------	---

11000000	11000000 2500000	11000000 5000000	11000000 11000000	2500000		
----------	---------------------	---------------------	----------------------	---------	--	--

920000	920000	920000	920000	0	0	
1000000	1000000	1000000	1000000	0	0	

400000	400000	400000	400000			
						7833000
						8700000
			60000000		104100000	86390882
					122700000	114786681
					16600000	7553617
		100000	100000			

					128600000	125511126
						200000

1428571,429	1428571,429	1428571,429	1428571,429			
		20000000	20000000	20000000	20000000	20000000

4533333,333 4533333,333 6133333,333 6133333,333 6133333,333 6909000

0 0 0 0 0 0 0

0 0 0 0 0 0 0

1779380000

0 0 0 0 0 0 0  
0 0 0 0 0 0 0

225000000 100000000

1650000 1650000  
0 208000000 0 2500000 1200000 4546000

0 0 0 0 20000000  
22900000 0 127700000  
0 0 0 0 0  
0 0 0 0 0

0	0	0	0	0	0	0
			14500000	18000000	22360000	28200000
0	0	0	0	0	0	0
0	0	0	0	0	0	0
			0	0	0	0
	0	0	0	0	0	0
1460000	1388000					

12000000	11600000	17700000	17800000			
33000000	33000000	33000000	33000000	33000000	33000000 25000000	33000000 25000000
				3000000	3900000	3900000
41000000 68000000 4000000	68000000 4000000	4000000				
0	0	0				

		3400000	3000000	2700000	3000000	3000000
2900000						
	125265000					
2955128					8500000	
			4500000	4500000	4525000	4525000
	1100000		1100000	1200000	1200000	1200000
			1000000	1000000	1000000	1000000
				3500000	3500000	3325000
					2862500	3062500
		200000	200000	200000	200000	200000
800000	800000	800000	800000			
6900000	6900000	6900000		1875000	1875000	1575000
136000000	124000000	127000000	133000000	146000000		
		1300000	1300000	1300000	1300000	1300000
	1000000	1000000				
0	0	0	0	0	0	0
					9250000	8713000
				600000	600000	600000
					5000000	4262500
164038250	164038250	1200000				
		164038250				



5560000

5000000

0

1233333,333

0                    0                    0                    0                    0

                  0                    0                    0                    0

15000000        15000000        15000000        15000000        15000000

5454302        8040740        8818011

0                0                0                0                0                0

78000000	78000000	78000000	78000000	78000000	78000000	78000000
0	0	0	0	0	0	0

			264034148,4	233801911,3		
				16512259,99	14190988,09	13294117,65
	54224501,22	71658379,64	40631921,73	15635502,82	36168182,05	32325409,12
					50000000	50000000
		7897045,92				
8526134,771	4273126,455					

				175351,4335		
			3000000	10051000	15242000	20532000
	1666170					
1800000						

		1305466,526	1305466,526	1305466,526		
1400000						

1232000 1232000 1232000

10000000 12000000

110000000	105000000	160000000	180000000	225000000
5600000	0	0	8400000	0
0	20000000	0	12000000	12000000
	225564	225564	225564	225564

1000000	1000000	1000000	1000000	
			136000	115000
			74000000	67000000
		13200000	30000000	
		0	61200000	
		13270000	47899000	48615000
			11980000	9451000
			20000000	
		703468000	808708000	880914000
	100000	100000	100000	11300000

		19000000	27000000	1500000	1800000
	3200000	1600000	1600000	35000000	40000000
	5600000	0	0	1600000	
1600000		16840000		12000000	
	26000000	8000000			

0	0	0	0	0	0
---	---	---	---	---	---

2500000	3500000	6135503	7669378	0
---------	---------	---------	---------	---

	3100000	5900000	5900000	2272571	2272571	2272571
2440860,333	2300000	3300000	4300000	8882867	8882867	8882867
	12970000	18580000	24100000			
	2000000	3000000	4000000			
9300000	12700000	15000000				
	9700000	15800000	22600000			
	6600000	9500000	12300000			
				2000000		
				2400000		
				20000		
				220000		
				13285710	13285710	13285710
					19000000	22100000
				73542857	73542857	73542857
				27142857	27142857	27142857
				15334286	15334286	15334286
				42927440	42927440	42927440
				35785714	35785714	35785714
				88793000	88793000	88793000
	86100000			21428571	21428571	21428571
					17320000	17320000
			21300000	31500000	33300000	
				65722857	65722857	65722857
127877						
0	0	0	0	0	0	0
3327968,16	3327968,16	3327968,16				

0	0	0	0	0		
0	0	0	0			
0	0	0	0			
0	0	0	0	0		
0	0	0	0	0	0	0

	5000000	5000000	5000000			
1666666,667	1666666,667	1666666,667	2083000		4000000	
	1724138	862069		500000	3000000	500000
530000	500000	1130000	1215000			
		1207000				
					1390000	1390000

			868000	868000	868000	868000
			434000	434000	434000	434000
			34700	34700	34700	34700
			34720	34720	34720	

			60000	125000	125000	125000
905742,6667	905742,6667	905742,6667	2864400		2717228	
					300000	

0

2100100	12499900	12499900
7159159	32220720	32220720
430930	514114	550900
914414	4114864	4114864

2500000	2500000	2500000		
			2316734	2335777

1390000 1390000

6000000 6000000

7200000

2873043,478  
2873043,478  
3140000 2082608,696

2060000  
22540000 22540000

2050004020 2057712403 2387527875 2342210872 2332064183

0 0 0 0 0 0 0

				132000		
					33000000	33000000
					15000000	31838460 127768
					426000000 16688000	213000000 29360000 24701935
					1755000	7001061
				70685558	72340795	73985132
				23561853	24113599	24661710
				9443165	9664295	9883968
				44536778	45579689	46615735
						157000000
0	0	0	0	0	0	0
			0	0	0	0
				0	0	0
		6939247,701				
2500000						
3800000						
2320000						
1250000						
3000000						
0	0	0	0	0	0	0
0	280000	2800000	1700000			
	0	0	0	0	0	0
	0	0	0	0	0	0
		400000	300000	300000	300000	300000
0	0	0	0	0	0	0
845900	1128600	361000 390000				



262750 349000 262750

116666,6667 116666,6667 116666,6667  
116000 8803  
61959 94945  
233000 233000  
57000 115000  
839794

112000000  
9000000

4193548,387 4193548,387 4193548,387  
0 0 0  
600000 600000 600000 8600000 0  
1290000  
5000000

2600000 2600000 2600000  
2000000 2000000 2000000  
0 0 0  
0 0 0

3500000 5000000 6000000 7900000  
2600000 2600000 2600000  
14100000 19800000 24300000 31400000

16700000 43300000  
0 0  
30000000 34000000

16100000

17170000

0	0	0	0	0	0	0
5000000	500000	4900000	12300000	0	2260000	6470000
						48000000 16000000
				9090000	10010000	40930000
11500000	11600000	11700000	12000000	13100000	13832000	14179000
		13000000	13000000	13000000	13000000	13000000 8888299 1166929
						1600000 362000 5000000
				5000000	141000 5800000	
				17680000	31693100	19620588
11600000	11700000	11900000	12100000	13000000	800000 13756000 2500000	800000 14101000 2500000 0 4078754 28571429 7856802
					11358188	11358188
				10500000	18500000	

0

311000000	282100000	282100000	282100000	380000000	380000000	380000000
-----------	-----------	-----------	-----------	-----------	-----------	-----------

426666666,7	122980000	132440000	132440000
	2633333,333	2633333,333	2633333,333

2000000      2000000      4300000      3700000

0 640000

			70666666,67	70666666,67	70666666,67	0
			90000000	90000000	90000000	0
			283000	283000	1020000	783000
0	335400000		374000000	374000000	375000000	
		616000000	0	0	0	0
			0	5250000	5250000	4900000

6000000	12000000	7000000	7000000	7000000	12800000
			78534	300000	

2800000

65193567,3	73527718,72	65300000	252200000	143300000
1100000				
280000				
2800000				
212000				

20000000	20000000	20000000	20000000	20000000	20000000	20000000
						125709924,3

y2010	y2011	y2012	y2013	y2014	duration	form_of_fu	Trace
			12000000		3	Grants	unique
		15000000			4	Grants	unique
		250000000			3	Taxincentiv	unique
26280000					7	Grants	sub_measu
	14000000				3	Grants	unique
28673850					19	Grants	Unique
	10000000				5	Grants	unique
	20000000	20000000	20000000		4	Grants	unique
					6	mix	unique
	125000000				5	Grants	unique
	6530000				5	Grants	Unique
0					18	Subsidizedl	Unique
		54708			11	Grants	unique
15338					3	Grants	unique
					7	Grants	unique
					10	Grants	unique
					7	Grants	unique
					7	Grants	unique
4345412					5	Grants	unique
766937					3	Grants	unique
766937					5	Grants	unique
					4	Grants	unique
					13	Grants	unique
0	0	0	0	0	0	Nodirectfur	unique
					11	Grants	unique
					15	Grants	unique
					12	Grants	unique
					21	Grants	unique
					6	Grants	sub_measu
					4	Grants	sub_measu
					4	mix	Sub_measu
765000000	1000000000	705000000	705000000		6	Guarantees	unique
					4	Grants	unique
					4	Grants	unique
					0	Venturecap	Sub_measu
					3	Subsidizedl	Unique
27200000					10	Grants	unique
					4	Grants	unique
					7	Grants	sub_measu
					7	Grants	Sub_measu
68490891	77201347	128221707			7	Grants	sub_measu
331606000	135622352,9				10	Grants	unique
24461844	1694036				7	Grants	sub_measu

70500000	62000000	27000000		13	Guarantees	Unique
	212730	233065		5	Grants	Unique
1150000	1150000	1150000		3	Grants	sub_measu
1100000	1000000	1100000		4	Grants	sub_measu
1150000	1150000	1150000		3	Grants	sub_measu
	479600	298277		5	Grants	Unique
1150000	1150000	1150000		3	Grants	sub_measu
				1	Grants	unique
				0	Grants	unique
				2	Grants	Sub_measu
		16000000		2	Grants	Unique
3300000				6	Grants	
500800000	800000			4	mix	sub_measu
				8	Other	Sub_measu
				5	Grants	sub_measu
				4	Grants	Unique
				8	mix	Unique
6670000	6670000			6	Grants	unique
				4	Grants	sub_measu
				0	Grants	Unique
				7	Grants	unique
				7	Grants	unique
0	2091531			4	Grants	Unique
				5	Grants	Unique
180000	208159			7	Grants	Unique
3139308	2781886			3	Grants	unique
				7	Grants	unique
1736246	4669498			6	Grants	unique
365637	340350			4	Grants	unique
				7	Grants	unique
				7	Grants	unique
2099859	2085879			6	Grants	Unique
3200000	3200000	3200000	3200000	5	Grants	Unique
				7	Grants	unique
				7	Grants	unique
				25	mix	unique
2900000	2900000			6	Grants	unique
				1	Grants	unique
				6	Grants	unique
				6	Grants	unique
3562326	3562326	3562326		5	Grants	unique
427474,8	427474,8	427474,8	427474,8	6	Grants	unique
8700333	6480000			4	Grants	Sub_measu
3250000				9	Grants	Sub_measu

18000000	18000000				7	Grants	sub_measu
22857143					7	Grants	sub_measu
					5	Grants	sub_measu
25625000	25625000				5	Grants	sub_measu
					5	Grants	sub_measu
					6	Grants	sub_measu
16200000	16200000				9	Grants	sub_measu
					5	Grants	sub_measu
20000000	20000000	20000000			5	Grants	sub_measu
					5	Grants	sub_measu
16666666	16666666	16666666			6	Grants	sub_measu
34000000					16	Grants	unique
					5	Grants	sub_measu
11584800	11584800	11584800			6	Grants	unique
584000	427000				6	Grants	Unique
					7	Grants	unique
					0	Grants	unique
					6	Grants	sub_measu
5000000	4300000				6	Grants	unique
104701000	123381000				9	Subsidized	Unique
7270000	10111680				9	Grants	Sub_measu
					7	Grants	unique
					1	Grants	Sub_measu
					6	Grants	unique
	26551000				7	Grants	Sub_measu
8000000					9	Grants	sub_measu
					7	Grants	Sub_measu
					4	Grants	sub_measu
6000000					4	Grants	sub_measu
5400000					4	mix	sub_measu
5000000	5000000				4	mix	sub_measu
44340000					4	mix	Sub_measu
150000000					8	mix	Sub_measu
					7	mix	Sub_measu
200000					0	Grants	Sub_measu
143000000	143000000				4	mix	Sub_measu
9180000					4	mix	Sub_measu
14000000	23000000	19000000	19000000	23250000	18	Grants	overall_mei
75000000					4	Grants	sub_measu
		129356	1368000		3	Grants	unique
9600000	9700000				21	Other	unique
30000	30000	30000	30000		18	Grants	
	0	0			3	Grants	Unique
0	0	0			0	Grants	unique

28500000					5	Grants	unique
					3	Grants	unique
6700000	8454000				10	Grants	Unique
2150000					19	Grants	Unique
2593723,771					9	Grants	unique
17022000	17022000	19040000			11	Grants	Unique
19431500					9	Grants	Unique
					1	Grants	Unique
2221992	2054149				5	Grants	Unique
					0	Grants	Unique
4000000					7	Grants	Unique
	960000	905000	830000		1	Grants	unique
9122000					10	Grants	Unique
					8	Grants	Unique
	175462100				10	Grants	unique
8500000					13	Grants	Unique
					9	Grants	unique
171893000	181817400				19	Grants	Unique
12600000	9684000				8	Grants	Unique
2990000					14	Grants	Unique
15000000	15358000				13	Grants	Unique
105092000					19	Grants	Unique
1306000					5	Grants	Unique
35024855	36674000				11	Grants	Unique
		28000000			19	Grants	Unique
	22277000				4	Grants	
					9	Grants	sub_measu
19600000					7	mix	Sub_measu
18960000					6	Grants	
11500000	5300000				9	Grants	
6671304					12	mix	Unique
35343000	33900000				10	Grants	sub_measu
					3	Grants	Unique
48120000	46200000	54000000			9	Grants	Sub_measu
					8	Grants	
					5	Grants	unique
14833333,33	14833333,33	14833333,33	14833333,3		12	Grants	unique
65000000					8	Grants	Sub_measu
		2249790	2262560	2306220	3	Grants	unique
50100000	32700000	27300000	6968641		7	Grants	unique
1600000					24	Grants	unique
10720986	12200000	11200000	10720986		6	Grants	unique
95300000					7	Grants	Sub_measu
					3	Grants	Unique



	152000	3000			12	Grants	Unique
					2	Venturecap	Unique
	5800000				5	Grants	unique
					6	Grants	Sub_measu
					13	Venturecap	Unique
		11500000			3	Grants	unique
16000000	16000000	16000000	16000000		8	Venturecap	Unique
					2	Grants	unique
50000000					9	Subsidizedl	Unique
	101396506,4	108525411	105642257	105642257	7	Grants	unique
	29727612,11	31817677,31	31084337,3	31084337,3	7	Grants	unique
					20	mix	unique
9100000	9100000				8	Subsidizedl	unique
78949288	83930879	100070559	121542348		7	Grants	unique
					18	Grants	Unique
8125000	8125000	8125000			8	Grants	unique
					0	Taxincentiv	
					7	Taxincentiv	Unique
791478					5	Subsidizedl	Unique
					1	Grants	unique
					2	Grants	Unique
2700000					2	Subsidizedl	unique
158008015	165077753				7	Grants	unique
88400000	86800000	80400000	42000000		5	Grants	Unique
6000000	8000000	7000000			7	mix	Unique
	31100000	60300000	59100000		3	Grants	Unique
					8	mix	unique
0	0	7567120			3	Grants	unique
	5200000	12200000	13000000		3	Grants	Unique
					6	Subsidizedl	unique
					0	mix	unique
3000000	10200000	24600000	23700000		4	Grants	Unique
29397000	17217000				4	Grants	unique
5000000	11900000	16500000	14200000		4	Grants	Unique
5333333,333	5333333,333	6000000			10	Grants	unique
					4	Grants	Unique
7898286	7898286	7898286	7898286		7	Grants	sub_measu
1350000					3	Grants	unique
					10	Grants	unique
					0	Grants	sub_measu
					8	Grants	unique
24620710	24620710	24620710	24620710		7	Guarantees	sub_measu
			79672		3	Grants	unique
					5	Grants	unique

1280000	1280000	1280000	1280000	5	Grants	unique
340000	340000	340000		5	Grants	unique
3880000	3880000	3880000		6	Grants	unique
	11900000	11900000	11900000	6	Grants	unique
6250000	6250000	6250000		4	Grants	unique
7433580	7433580	7433580		1	Grants	unique
970000	970000			3	Grants	unique
				5	Grants	unique
12500000	12500000	12500000	12500000	4	Grants	unique
2620000	2620000	2620000	2620000	7	Grants	unique
7200000	7200000	7200000		5	Grants	unique
	58000			11	Guarantees	Unique
6840000	6840000	6840000		5	Grants	unique
303604868	284525762			9	Grants	unique
6020000	6020000	6020000		6	Subsidizedl	unique
53600000	53600000	53600000		5	Subsidizedl	unique
30000000	30000000	30000000		6	Grants	sub_measu
28000000				8	mix	sub_measu
2589000	4571000			11	Grants	unique
3000000	3000000			7	mix	
84000000	84000000			6	mix	unique
13000000	13000000			6	Subsidizedl	Unique
				6	Grants	unique
36803618				6	Taxincentiv	Unique
				5	Grants	Unique
				2	Grants	unique
				6	Grants	unique
175882352,9				4	Subsidizedl	unique
20000000	23400000			13	mix	Unique
	830000	830000	1700000	4	Nodirectfur	unique
				4	mix	unique
39000000	80000000	75000000		5	Subsidizedl	Unique
0	0	0	0	0	Nodirectfur	unique
				5	Venturecap	unique
3675000	3675000	3675000		8	Grants	unique
56915	71144			9	Grants	unique
4755311				5	Grants	Unique
754452	370440			6	Grants	Unique
13212	0			4	Other	unique
				6	Nodirectfur	unique
0	0	0	0	0	Nodirectfur	unique
2500000	2500000			4	Grants	unique
			1000000	4	Grants	unique

10166666,67	10166666,67	10166666,67			17	Grants	sub_measu
					4	Grants	unique
					5	Grants	
17450000					8	Grants	unique
226667					4	Grants	unique
589654	1929778	1487537	3484321	1943179	7	Grants	unique
666667	666667	666667			0	Grants	unique
26666666,67	53333333,33	53333333,33	66666666,7		4	Grants	unique
36200000	36200000	36200000	36200000		5	Grants	unique
					6	Subsidizedlc	unique
0	0	0	0		0	Nodirectfur	unique
					0	Nodirectfur	Unique
100000000	100000000				8	Grants	unique
322978	246974				6	Other	unique
0	1500000				4	Grants	Unique
6600000	2400000				6	Grants	
40000000	0				2	Grants	Unique
	540000	640000	700000		1	Grants	unique
1086000	1086000	1086000			5	Grants	unique
5933333,333	5933333,333	6700000			5	Grants	unique
2100000	2100000				4	Grants	unique
1500000	1500000				1	Grants	unique
300000	300000				4	Grants	unique
					3	Grants	unique
32800000					15	Grants	unique
					4	Grants	unique
					4	Grants	unique
					4	Grants	unique
					3	Other	unique
					3	Grants	unique
					4	Grants	unique
					5	Grants	unique
160000	160000	220000	255000	290000	5	Grants	unique
					0	Grants	
					0	Grants	
	67280000	2938000			4	Grants	unique
					5	Subsidizedlc	Unique
57096894,53	576116513,8				4	Guarantees	unique
					6	Grants	Sub_measu
					5	Grants	sub_measu
					5	Grants	sub_measu
					6	Grants	sub_measu
					5	Grants	unique
					4	Grants	unique

30000000				6	Grants	unique
				11	Grants	unique
				17	Grants	unique
200000	200000			5	Grants	Unique
				9	Grants	unique
				4	Grants	unique
				5	Grants	unique
	13514889			7	Grants	Unique
				19	Grants	Unique
				5	Grants	unique
5000000	5000000			8	Grants	Unique
857039	406769			1	Grants	unique
6692963	1200000	1934080	5600000	6	Grants	Unique
20395000				6	Grants	Unique
0	0	0		5	Grants	
				2	Grants	Unique
				3	Grants	sub_measu
328800000				11	Taxincentiv	
				7	Grants	unique
				19	Grants	unique
				4	Grants	unique
				4	Grants	unique
	16162585,34	7574605,97	0	4	Grants	Unique
				6	Grants	Unique
				6	Grants	
				0	Grants	unique
				15	Grants	unique
				13	Grants	unique
				6	Grants	
		300000	1800000	3	Grants	unique
				5	Grants	
				1	Grants	unique
1418429		1280000		13	Grants	sub_measu
0	274818			18	Grants	Unique
208000000				10	Taxincentiv	Unique
39072985	26330897			6	Grants	Unique
0	0			13	Grants	Unique
				0	mix	Unique
				19	Grants	Unique
				5	Grants	
				2	Grants	unique
				4	Nodirectfur	unique
				6	Grants	Unique
				4	Grants	Unique

18100000	10500000	10500000	19333333	19333333	4	Grants	sub_measu
113250000	116500000				10	Grants	
7600000					23	mix	
					10	Grants	
					8	Grants	
	300000				5	Grants	
19000000	19000000	19000000	19000000	19000000	5	Grants	sub_measu
					13	mix	unique
					7	Grants	
					7	Grants	
					18	Grants	
					11	mix	
					0	Taxincentiv	Unique
466000	10400000	10400000	10400000	10400000	4	Grants	sub_measu
726000	342000				19	Grants	Unique
					19	Grants	Unique
					16	Other	Unique
1145533	1397902				14	Grants	Unique
1200000	1300000				19	Grants	sub_measu
1650000	1512250				19	Grants	sub_measu
					9	Grants	sub_measu
497707158					11	Taxincentiv	Unique
0	0	0	0		0	Taxincentiv	Unique
					9	Grants	Unique
11700000	10000000	21000000			19	Grants	Overall_me
95000000	136423000	147201000			13	Grants	Unique
					12	Grants	Unique
					16	Grants	Unique
					8	Grants	Unique
					19	Grants	Unique
3720092	5775770				14	Grants	Unique
					12	Grants	Unique
0	0	156530000	0		14	Grants	Unique
					0	Taxincentiv	Unique
					19	Grants	Unique
1700000	1700000	1700000	1700000	1700000	5	Grants	unique
1366550	1366550				19	Grants	Unique
1200000	1200000	1200000	1200000		5	Grants	Unique
					4	mix	unique
22000000	22000000	22000000	22000000		11	Taxincentiv	unique
					4	mix	unique
					3	Grants	unique
0	0	0	0		0	Nodirectfur	unique
					5	Grants	unique

16800000	24800000				3	Grants	unique
2412222	2412222	2412222			7	Grants	unique
					6	Grants	unique
					3	Grants	unique
36892943	51918433	48135229			18	Grants	unique
16100000	16100000	17957652	16858751		18	Grants	unique
29900000	55000000	53691275	49798658		1	Grants	unique
					5	Grants	unique
					4	Grants	unique
					4	Grants	unique
					5	Grants	unique
					5	Grants	unique
					4	Grants	unique
					4	Grants	unique
					5	Grants	unique
					4	Grants	unique
					4	Grants	unique
9390000	9390000	9390000			15	Grants	unique
18750000	24375000	18750000			7	Grants	unique
		15900000			9	Grants	unique
40000000	40000000	40000000	40000000	40000000	20	Grants	unique
					5	Grants	unique
					5	Grants	unique
					3	Grants	unique
					5	Grants	unique
					5	Grants	unique
					4	Grants	unique
					4	Grants	unique
					5	Grants	unique
					4	Grants	unique
					4	Grants	unique
					25	Grants	overall_mei
2000000	2000000	2000000			4	Grants	unique
2250000	2250000	2250000			4	Grants	unique
					17	Grants	unique
					18	Grants	unique
					6	Grants	unique
					11	Grants	unique
					0	Grants	unique
					19	Other	unique
					7	Grants	unique
					10	Grants	unique
					10	Grants	unique
					10	Grants	unique

4500000000 4500000000

77800000

313000000 389000000 499000000

0 0 0

25200000 24600000 20000000 20000000

58000 58000

19	Grants	unique
21	Grants	unique
17	Taxincentiv	unique
9	mix	unique
0	mix	unique
0	mix	unique
0	mix	unique
0	Grants	unique
0	Taxincentiv	unique
0	mix	unique
7	Grants	unique
13	Grants	sub_measu
9	Grants	sub_measu
6	Grants	unique
11	Grants	unique
6	Grants	overall_mei
13	Grants	unique
11	mix	unique
18	Grants	overall_mei
11	Grants	unique
16	Grants	unique
5	Grants	unique
9	Grants	sub_measu
4	Grants	unique
10	Grants	sub_measu
5	Grants	unique
6	Grants	Unique
8	Grants	Unique
8	mix	Unique
3	Grants	Unique
6	Grants	Unique
4	Grants	Unique
7	Grants	Unique
3	Grants	Unique
4	Grants	Unique
2	Grants	Unique
0	Taxincentiv	Unique
0	Taxincentiv	Unique
11	Grants	Sub_measu
7	Grants	Unique
6	Grants	Unique
11	Grants	Unique
0	Taxincentiv	Unique
9	Grants	Unique

65400000					10	Taxincentiv	unique
0	0	0			6	Grants	unique
		3200000	5380000		2	Grants	Unique
90000000		58400000			12	Grants	unique
					3	Nodirectfur	unique
					7	Grants	unique
311000000	311000000				19	mix	unique
	25666666,67	25666666,67	25666666,7		16	Grants	unique
6872807	5000000	6553203			5	Grants	unique
					19	Grants	unique
					9	Grants	unique
					7	Grants	unique
					9	Grants	unique
					8	Grants	unique
					13	Taxincentiv	unique
					8	Grants	unique
					12	Grants	unique
					7	Grants	unique
					8	Grants	unique
					21	Grants	unique
					14	Grants	unique
1341510	1341510				6	Grants	unique
20000000					3	Grants	unique
		35000000			10	Grants	unique
		34000000	34000000	34000000	11	Grants	unique
34000000	34000000	34000000			7	Grants	unique
150000000	150000000	150000000			15	Grants	unique
28802301	12441721				18	mix	unique
					4	Grants	unique
10000000	10000000	10000000			19	Grants	unique
9000000	9000000	9000000	9000000	9000000	9	Grants	unique
4000000	4000000				16	Grants	unique
4000000	4000000	4000000			9	Grants	unique
8000000	8000000	8000000	8000000	8000000	21	Grants	unique
10300000					19	Grants	unique
10000000	10000000	10000000	10000000		16	Grants	unique
26830200	53660400	53660400	67075500	53660400	5	Grants	unique
10000000	10000000	10000000	10000000		15	Grants	unique
29250000	26250000				21	Grants	unique
4000000	4000000	4000000			12	Grants	unique
1400000	1400000	1400000			9	Grants	unique
					11	Grants	unique
1360000	1360000	1360000			10	Grants	unique
1063000					15	Grants	unique



				5	Grants	unique
				8	Grants	unique
2000000	9125000	9125000	9125000	9	Grants	unique
3000000				5	Grants	unique
45369000	48645000			10	Grants	unique
28850000	29175000	29499000		7	Grants	unique
				0	Taxincentiv	Unique
				4	Grants	Unique
				4	mix	Unique
				0	Grants	Sub_measu
				0	mix	Unique
				17	Taxincentiv	Unique
1800000				11	Grants	Sub_measu
				2	Grants	Sub_measu
				19	Grants	Unique
				0	Taxincentiv	Unique
				4	Grants	Sub_measu
				19	Subsidizedl	Unique
				4	mix	Sub_measu
				3	Grants	Sub_measu
				0	mix	overall_mei
94300000	73600000	7197550	21895097	19	Other	Sub_measu
350000000	350000000			4	mix	Sub_measu
67928854	67928853	3330079	13359736	19	Other	Sub_measu
33125000	35625000	35625000		23	Grants	unique
11528940	15264000			7	Other	Sub_measu
5242457	5242457			19	Other	Sub_measu
22000000	21000000			4	Grants	Sub_measu
130000000	155000000			4	mix	Sub_measu
				4	Grants	Sub_measu
2220000	0	2780000		8	mix	unique
				7	Grants	unique
				10	Grants	unique
				11	Grants	unique
17500000				7	Grants	unique
				6	Grants	unique
		16000000		10	Grants	unique
	11000000			8	Grants	unique
				14	Grants	unique
				2	Grants	unique
				8	Grants	unique
12000000	8000000			18	Grants	unique
				12	Grants	unique
				13	Grants	unique

				12	Grants	unique
				9	Grants	unique
				10	Grants	unique
				9	mix	unique
				11	Grants	unique
				10	Grants	unique
				4	Grants	unique
200000	200000	200000	200000	0	Grants	Unique
				12	Grants	Unique
				2	Grants	Unique
				8	mix	Unique
				7	mix	Unique
58800000	59200000			15	Grants	Unique
3200500	799000	3200500		13	Grants	Unique
3333333,333	3333333,333			6	Grants	Unique
19770000	19410000			25	Grants	unique
				4	Grants	sub_measu
				4	Grants	overall_me
				3	Grants	unique
				3	Grants	unique
				3	Grants	sub_measu
				10	Grants	unique
				5	Grants	unique
				2	Grants	unique
				3	Grants	unique
				5	Grants	unique
473000	464000			4	Grants	unique
3483000	3683000			21	Grants	unique
				17	Grants	unique
		460000000		5	Subsidized	unique
500000				4	Grants	unique
				4	Grants	unique
49087000				7	Grants	unique
				7	Grants	
	26475000			7	Grants	unique
				8	Grants	unique
				7	Grants	unique
				0	Grants	unique
				11	Grants	unique
3330000	1670000			7	Grants	Unique
				5	Grants	sub_measu
63480000	28400000			6	Grants	Overall_me
				2	Grants	sub_measu
17269231	15961538,46			7	Grants	sub_measu

					3	Grants	unique
					4	Grants	
		1100000	1100000	1100000	5	Grants	sub_measu
33500000		4600000	3520500		5	Grants	unique
1022000					5	Grants	unique
					5	Other	unique
24900000	24900000	23000000	23000000		11	Grants	unique
2812416					5	Grants	unique
0	0	600000	1800000	1460000	3	Grants	unique
					0	Grants	unique
	17850000	1990000	4146000		4	Grants	unique
3800000	3800000	1300000	3800000	3800000	5	Grants	unique
	6570000				6	Grants	Unique
	1000000				6	Grants	Unique
0	100000	0			4	Grants	Unique
					3	Grants	unique
					5	Grants	sub_measu
					5	Grants	sub_measu
					5	Grants	sub_measu
					5	Grants	sub_measu
397440	228800				5	Grants	sub_measu
					11	Grants	unique
					5	Grants	unique
598782,5083	598782,5083	598782,5083			7	Grants	
4755889	4706591	4696383			15	Grants	unique
1422871	1422871	1422871			15	Grants	unique
					4	Grants	sub_measu
					4	Grants	sub_measu
					4	Grants	sub_measu
					3	Grants	sub_measu
					3	Grants	sub_measu
					3	Grants	unique
					3	Grants	unique
					7	Grants	unique
					7	Grants	unique
51057989	51057989	51057989			7	Grants	unique
30022102	30022102	30022102			7	Grants	unique
					9	Grants	unique
					10	Grants	unique
					0	Grants	sub_measu
					0	Grants	sub_measu
					0	Grants	sub_measu
					0	Grants	sub_measu
					0	Grants	sub_measu

					5	Grants	unique
0	0	0	0	0	0	Nodirectfur	unique
0	0	0	0	0	0	Nodirectfur	unique
53900000	60710264,52				10	Grants	overall_mei
					9	Grants	unique
32190000	20510000	21810000			7	Grants	overall_mei
					14	Grants	Unique
					3	Grants	Unique
					4	Grants	Unique
					4	Grants	Unique
					4	Grants	Unique
					3	Grants	Unique
23000					5	Grants	Unique
					8	Grants	Unique
466000	466000	900000			4	Grants	Unique
					8	Grants	Unique
2617535	2384066	1800000			7	Grants	Unique
					5	Grants	Unique
					10	mix	unique
					8	Grants	unique
10250000	14000000				10	Grants	unique
					13	Guarantees	unique
					12	Grants	unique
21200000	22250000				5	Grants	Unique
21600000	18400000				9	Grants	unique
22800000	6000000				12	Grants	unique
46300000	37400000	29100000	18300000		12	Grants	unique
					12	Grants	overall_mei
283573	294188				19	Nodirectfur	unique
2069596	1172155				6	Subsidizedlk	Unique
	820000				6	Subsidizedlk	Unique
26072500	26072500				7	Grants	Unique
9380000	17520000				7	Grants	sub_measu
	7433333,333	7433333,333	11000000		7	Grants	Unique
					19	Grants	Unique
					12	Other	
					7	Other	
					16	Other	
					4	Subsidizedlk	unique
3289488	3492849				4	Other	unique
					10	Grants	Unique
					8	Other	unique
					10	Grants	
					5	Grants	unique

			0	Other	
			5	mix	
			7	Other	
			6	Other	
			11	Grants	unique
			11	mix	
			6	Other	
10000000			10	Grants	unique
			4	Grants	
			4	Grants	
			9	Other	
			3	Grants	
13200	13200		17	Other	
31051000	32235000		15	mix	unique
			17	mix	
3500000	3500000		14	mix	unique
			3	Grants	unique
11000	11000		12	Grants	
			3	Grants	
			9	mix	
22700000	13400000		5	Grants	unique
31730000	40000000		7	Grants	Unique
			4	Grants	unique
28400000			19	Subsidizedl	unique
			10	Other	
			10	Grants	
			3	Other	
70000	70000		23	Grants	
			11	Grants	
			4	Grants	unique
			9	Grants	
			2	Grants	
5000000			4	Grants	
27766000	27766000		6	mix	
			4	Grants	
			6	mix	
			19	Grants	Unique
			0	Taxincentiv	Unique
			0	Nodirectfur	Unique
		765342	2	Grants	unique
		907545	19	Subsidizedl	Unique
			9	Grants	Unique
			16	Guarantees	Unique
			0	Nodirectfur	Unique

77600000	77600000	77600000	77600000
1414502	1872948		
434828			

1948370	1781758
1233830	1146373

1337175	344098
---------	--------

69000000	39500000
500000	500000

203093333	295493333	867066667
-----------	-----------	-----------

0	0	0	0
---	---	---	---

20050000	20050000	20050000
----------	----------	----------

0	mix	Unique
7	Taxincentiv	Unique
8	mix	Unique
8	Grants	Unique
11	Subsidizedl	Unique
0	Taxincentiv	Unique
12	Grants	Unique
12	Grants	Unique
9	Grants	sub_measu
16	mix	Unique
12	Grants	Unique
12	Grants	Unique
23	Grants	Unique
19	Grants	Unique
7	Grants	sub_measu
19	mix	Unique
4	Grants	Unique
7	Grants	Unique
3	Grants	Unique
18	mix	unique
12	Guarantees	unique
6	Guarantees	unique
16	mix	unique
4	Grants	unique
9	Grants	unique
1	Grants	unique
4	Grants	unique
0	mix	unique
0	mix	unique
3	Grants	unique
3	mix	unique
5	Guarantees	unique
5	Grants	unique
0	Grants	check
25	Other	unique
19	Subsidizedl	unique
6	Other	unique
19	Subsidizedl	sub_measu
20	Other	unique
3	Other	unique
9	Grants	unique
16	Nodirectfur	unique
4	Grants	unique
8	mix	unique

100000	100000	100000			7	Venturecap	unique
					4	Subsidizedl	unique
2500000	2500000	2500000			3	Other	unique
					8	Subsidizedl	unique
					25	Grants	unique
					3	Subsidizedl	unique
					22	Guarantees	unique
					14	Subsidizedl	unique
7000000	7000000	7000000			16	mix	unique
					16	Grants	unique
					16	Venturecap	unique
					0	Grants	unique
					6	Venturecap	unique
					0	Other	unique
					0	Other	unique
					0	mix	unique
					14	Grants	unique
					6	Subsidizedl	unique
					0	Grants	unique
					0	Grants	unique
					0	Grants	unique
					0	Grants	unique
					0	Grants	unique
					16	Grants	unique
					0	Grants	unique
					0	Grants	unique
80000000	80000000	80000000			22	mix	overall_mei
					0	Grants	unique
					0	Grants	unique
					0	Grants	unique
					0	Grants	unique
					0	Grants	unique
					14	Grants	unique
					12	Grants	unique
					10	Subsidizedl	unique
					11	Taxincentiv	unique
0	0	0	0	0	0	Nodirectfur	unique
					1	Taxincentiv	unique
					9	Subsidizedl	unique
					10	Subsidizedl	unique
					10	Subsidizedl	unique
					10	Grants	unique
					10	Taxincentiv	unique
					15	Other	unique

220000000	182000000				21	Subsidizedl	unique
					8	Grants	sub_measu
130000000	135000000	136500000			25	Grants	unique
					4	mix	unique
32000000	32900000	32100000			18	Grants	unique
					9	Grants	unique
2791452					16	Grants	Unique
	19100000	20600000			7	Grants	unique
					7	Other	unique
					18	Other	unique
500000	500000				21	Other	unique
					13	Grants	unique
1200000	1200000				14	Other	unique
0	0	0	0	0	0	Nodirectfur	unique
					20	Grants	sub_measu
1300000	956000				8	Grants	Unique
					5	Other	unique
					6	Grants	unique
					19	Grants	sub_measu
0	0	0	0	0	0	Other	unique
					6	Other	unique
					7	Grants	unique
	40000000				14	Grants	sub_measu
0	0	0	0	0	0	Other	unique
0	0	0	0	0	0	Other	unique
					16	Grants	unique
0	0	0	0	0	0	Nodirectfur	unique
					0	mix	unique
					6	Grants	unique
					10	Venturecap	unique
48000000	90000000	106000000			8	mix	unique
					5	Grants	sub_measu
					7	Grants	sub_measu
					3	Grants	unique
					11	Grants	unique
					5	Grants	unique
					0	Grants	unique
					0	Grants	unique
					0	Grants	Unique
					6	Grants	Unique
					5	Grants	Unique
					4	Grants	Unique
					7	Grants	Unique
					7	Grants	Unique



29219953	31471133			12	Grants	Unique
				8	Grants	unique
				6	Grants	Unique
				7	Grants	Unique
				6	Grants	Unique
4733000	5300000			16	Grants	Unique
				2	Venturecap	Unique
				0	Nodirectfur	Unique
				6	Grants	Unique
				7	Grants	Overall_me
				0	Grants	Unique
				0	Grants	Unique
				7	Grants	Unique
				6	Grants	Unique
				7	Grants	Unique
				5	Grants	Unique
				6	Grants	Unique
				6	Grants	Unique
				5	Grants	Unique
				6	Grants	Unique
				6	Grants	Unique
				3	Grants	Unique
		62000000	30000000	3	Subsidizedl	Sub_measu
			115000000	3	Grants	Unique
				3	Grants	Unique
				3	Grants	Unique
				3	Grants	Unique
				3	Grants	Unique
				4	Grants	Unique
				3	Grants	Unique
				5	Grants	Unique
				6	Grants	Unique
				5	Grants	Unique
				3	Grants	Unique
76600000	42704077	0	0	9	Grants	unique
69178767	60929114			9	Grants	unique
9690646	8183311			9	Grants	unique
				10	Grants	Unique
				12	mix	Unique
				0	Nodirectfur	Unique
93614157	54734387			19	Grants	Unique
200000	200000	200000		9	Grants	unique
				17	Grants	Unique
				12	Grants	Unique
				12	Grants	Unique
				19	Grants	Unique

7767975	9942849		
	950000000		
	1000000000		
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
1875000	3190000		
		98000000	
	1000000000		
0	0	0	0
0	0	0	0

12	Grants	Unique
6	Grants	Unique
13	Grants	Unique
5	Grants	unique
5	Grants	unique
0	Nodirectfur	unique
17	Grants	unique
19	Grants	unique
19	Grants	unique
19	Grants	unique
0	Taxincentiv	unique
16	Taxincentiv	unique
0	Nodirectfur	unique
19	Grants	unique
16	Grants	unique
19	Grants	unique
19	mix	unique
0	Other	Unique
0	Nodirectfur	unique
0	Nodirectfur	unique
2	Grants	unique
0	Nodirectfur	unique
0	Guarantees	unique
0	Grants	unique
13	Nodirectfur	unique
0	Taxincentiv	unique
6	Taxincentiv	unique
11	Grants	unique
11	Venturecap	unique
1	Taxincentiv	unique
7	mix	Sub_measu
10	Grants	unique
3	Grants	unique
3	mix	sub_measu
0	mix	sub_measu
10	Grants	unique
14	Taxincentiv	unique
1	Grants	sub_measu
5	Grants	unique
0	Other	sub_measu
3	Venturecap	sub_measu
0	Nodirectfur	unique
10	Grants	unique
9	Grants	unique

0	0	0	0	0	0	mix	unique
	3910000	4070000	4210000		21	Other	unique
40300000					15	Grants	unique
					20	Grants	unique
0	0	0	0	0	0	Nodirectfur	unique
0	0	0	0	0	0	Nodirectfur	unique
					11	Grants	unique
0	0	0	0	0	0	Nodirectfur	unique
0	0	0	0	0	0	Nodirectfur	unique
					9	Subsidizedl	unique
					13	Subsidizedl	unique
					17	Venturecap	unique
					7	Grants	unique
					12	Venturecap	unique
					9	Other	unique
					6	Grants	unique
					5	Grants	unique
					9	Grants	unique
					19	mix	unique
					4	Grants	unique
					17	Grants	unique
					6	Grants	unique
					7	Grants	unique
					5	Grants	unique
					6	Grants	unique
					4	Venturecap	unique
					6	Grants	unique
					17	Grants	unique
					1	Grants	unique
					16	Grants	unique
33000000	33000000	30900000	19900000		16	Subsidizedl	unique
25000000	21000000	27000000			19	Taxincentiv	unique
					5	mix	unique
					6	Other	unique
					9	Other	unique
					5	Grants	unique
3900000	3900000	3900000			21	Other	unique
					4	Nodirectfur	unique
					3	Subsidizedl	unique
					4	Grants	unique
					5	Grants	unique
					2	Grants	unique
					3	Grants	unique
					0	Taxincentiv	unique

					11	Grants	unique
					16	Subsidizedl	unique
					8	Grants	unique
					16	Subsidizedl	unique
					0	Subsidizedl	unique
					14	Grants	unique
					0	Grants	unique
					10	Grants	unique
					5	Grants	unique
					0	Grants	unique
					1	Grants	unique
					23	Grants	unique
					16	Grants	unique
					5	Grants	unique
					4	Grants	unique
					6	Grants	unique
					7	Grants	unique
					2	Grants	unique
					9	Grants	unique
					5	mix	unique
					8	Grants	unique
4850000	4625000				11	Grants	unique
1000000					8	Grants	unique
3375000	3375000				15	Subsidizedl	unique
2500000	4375000	5000000	5375000		9	Taxincentiv	unique
					17	Nodirectfur	unique
					23	Grants	unique
					15	Subsidizedl	unique
					13	Grants	unique
					23	Grants	unique
					12	Grants	unique
					13	Grants	unique
1875000	2500000				12	Subsidizedl	unique
					5	Grants	unique
					5	Grants	unique
					9	Grants	unique
					9	Other	unique
0	0	0	0	0	0	Nodirectfur	unique
8775000	8275000	8275000			8	Grants	unique
600000	600000				5	Taxincentiv	unique
5000000	5000000				4	Subsidizedl	unique
					5	Venturecap	unique
					14	Other	unique
					4	Taxincentiv	unique

					0	Nodirectfur	Unique
					7	Grants	Sub_measu
					7	mix	Unique
5560000	5560000	2400000	3300000	5560000	6	Grants	
					7	Grants	Unique
					7	Grants	Unique
					0	Nodirectfur	Unique
					6	Grants	Unique
					6	Grants	Unique
					6	Grants	Unique
					12	Taxincentiv	Unique
					5	Grants	Sub_measu
					2	Grants	Unique
					2	Grants	Unique
					12	Other	Sub_measu
					12	Other	Unique
					5	Grants	Sub_measu
					4	Grants	Sub_measu
					4	mix	Sub_measu
					1	Subsidizedl	Unique
					4	Subsidizedl	Sub_measu
					3	Grants	Sub_measu
					4	Subsidizedl	Sub_measu
					3	Grants	Unique
					2	Grants	Unique
					0	mix	Unique
					6	Grants	Unique
					10	Grants	Sub_measu
					10	Taxincentiv	Unique
					3	Grants	Unique
					3	Grants	Unique
18500000					8	Venturecap	Overall_me
					5	Grants	Unique
					3	mix	Unique
					8	Subsidizedl	Unique
					3	Grants	Unique
					6	Grants	Unique
					3	Grants	Unique
					4	Grants	Overall_me
					7	Grants	Sub_measu
					13	Grants	Unique
					6	Grants	Unique
					1	Grants	Sub_measu
					2	Grants	Unique

7070000

115000

57962435,41

2000000

15	Subsidizedl	unique
14	Other	unique
7	Grants	unique
16	Grants	unique
0	Other	unique
5	Grants	unique
17	Grants	unique
17	Grants	unique
0	Other	unique
5	Venturecap	unique
0	Nodirectfur	unique
19	Grants	unique
5	Grants	unique
4	Other	unique
12	mix	unique
11	Subsidizedl	unique
0	mix	unique
3	Grants	unique
5	mix	unique
6	Grants	unique
3	Grants	unique
4	Grants	unique
3	Subsidizedl	unique
0	mix	unique
18	mix	unique
4	Grants	unique
6	Grants	unique
4	Grants	unique
0	Grants	unique
19	mix	unique
7	Grants	unique
15	Grants	unique
20	Other	unique
15	Grants	unique
10	Grants	unique
5	Grants	unique
1	Nodirectfur	unique
16	mix	unique
13	Grants	unique
7	Grants	unique
5	Grants	unique
4	Grants	unique
11	Grants	unique
0	mix	unique

				5	Grants	unique
				6	Grants	unique
				11	Taxincentiv	unique
80000000	80000000			0	Grants	unique
				5	Other	unique
				13	mix	unique
				5	Grants	unique
78000000				10	Venturecap	unique
				13	Other	unique
				4	Grants	unique
0				0	Other	unique
				12	Other	unique
				5	Grants	unique
				11	Venturecap	unique
23058823,53				13	Subsidizedl	unique
				8	Grants	unique
				5	Grants	unique
89058823,53				18	Subsidizedl	unique
				18	Taxincentiv	unique
				11	Taxincentiv	unique
	19933631,38	13873987,2	22823529,4	20	Grants	unique
33572694,21			21764705,9	9	Grants	unique
				8	Venturecap	unique
				18	Nodirectfur	unique
50000000	50000000			8	Grants	unique
				11	Other	unique
				15	Grants	unique
				13	Grants	unique
				7	Grants	unique
				18	Subsidizedl	unique
				10	Grants	unique
3497155,647				6	Grants	unique
20076000	19402000			8	Grants	Unique
				6	Other	unique
				11	Grants	Unique
				11	Grants	Unique
				5	Grants	Unique
				4	Grants	Unique
				6	Grants	Unique
				3	Grants	Unique
				3	Grants	Unique
				1	Grants	Unique
				5	Grants	Unique
				1	Grants	Unique

1232000			10	Guarantees Unique
			0	Grants unique
			0	Taxincentiv unique
			0	Grants unique
			0	Grants unique
			0	Grants unique
			5	Grants unique
			0	Grants unique
			0	Grants unique
			5	Grants unique
			2	Grants unique
			2	Grants unique
			2	Grants unique
			2	Grants unique
100700000	279300000		11	other unique
0			2	Grants unique
12000000	12000000		5	Subsidizedl unique
			3	Grants
			4	Grants unique
			3	Grants unique
			4	Subsidizedl unique
			10	mix unique
			3	Subsidizedl unique
57000000			6	Grants unique
			2	Grants unique
			6	Grants unique
24258000	83207000		7	Subsidizedl unique
0	0		5	Grants unique
			7	Grants unique
1095396000			7	Subsidizedl unique
100000	67046		6	Grants unique
			9	Guarantees unique
			5	Grants unique
			3	Grants unique
			10	Grants overall_mei
			4	Grants unique
			8	Grants unique
			3	Grants unique
			5	Grants unique
			3	Grants unique
			0	Taxincentiv
			2	Grants unique
			6	Subsidizedl unique
2045168	2556459	2556459	9	Grants unique



				6	Grants	Unique
				0	Guarantees	Unique
2272571	2272571	2272571	2272571	13	Subsidizedl	sub_m measu
				6	Grants	Unique
				4	Grants	Unique
8882867	8882867	8882867	8882867	13	Grants	sub_m measu
				4	Grants	Unique
				3	Grants	sub_m measu
				3	Grants	sub_m measu
				3	Grants	sub_m measu
				3	Grants	sub_m measu
				2	Grants	Unique
				3	Grants	Unique
				2	Grants	Unique
				3	Grants	Unique
				2	Grants	Unique
				3	Grants	Unique
				1	mix	Unique
				1	mix	Unique
				1	Grants	Unique
				3	Grants	Unique
13285710	13285710	13285710	13285710	7	mix	sub_m measu
22100000				7	Grants	sub_m measu
73542857	73542857	73542857	73542857	7	Grants	sub_m measu
27142857	27142857	27142857	27142857	7	Grants	sub_m measu
15334286	15334286	15334286	15334286	7	Grants	sub_m measu
42927440	42927440	42927440	42927440	7	Grants	sub_m measu
35785714	35785714	35785714	35785714	7	Grants	sub_m measu
88793000	88793000	88793000	88793000	7	Grants	sub_m measu
21428571	21428571	21428571	21428571	8	Grants	sub_m measu
17320000	17320000			6	Grants	unique
				12	Grants	Unique
65722857	65722857	65722857	65722857	7	mix	sub_m measu
				5	Nodirectfur	unique
				10	Nodirectfur	unique
				6	Grants	unique
				13	Other	check
				0	mix	Unique
				3	Nodirectfur	unique
				3	Grants	unique
0	0	0		16	Grants	unique
				15	Nodirectfur	unique
				15	Nodirectfur	unique
				8	Grants	

				6	Grants	Unique
				0	Grants	Unique
				0	Grants	Unique
				0	Grants	Unique
0	0	0	0	0	mix	Unique
				0	Grants	Sub_measu
				0	Grants	Sub_measu
				0	Grants	Unique
				0	Grants	Sub_measu
	1000000			10	Grants	Unique
				14	Grants	Unique
500000	500000	500000	500000	0	Grants	
				10	Grants	Unique
				12	Grants	Unique
1390000	1390000	1390000		15	Grants	Overall_me
				5	Grants	unique
				5	Grants	Unique
				6	Grants	Unique
				6	Grants	Unique
868000				6	mix	Unique
434000	434000	434000	434000	5	Grants	Unique
34700	34700	34700	34700	8	Grants	Unique
				8	Nodirectfur	Unique
				8	Nodirectfur	Unique
				0	Grants	Sub_measu
				0	Grants	Sub_measu
125000	130000			8	Grants	Unique
	1800000			11	Grants	Unique
				6	Grants	unique
				1	Grants	unique
				0	Other	unique
				0	Other	unique
				5	Subsidizedl	unique
				0	Other	unique
	3100000			3	Grants	
				3	Venturecap	unique
				2	Grants	unique
				3	Grants	unique
				3	Grants	unique
				0	Grants	unique
				3	Grants	unique
				4	mix	unique
				3	Grants	unique
				2	Grants	unique

1390000	1390000				2	Grants	unique
	10000000	10000000	10000000		4	Grants	sub_measu
					3	mix	Sub_measu
6000000	6000000				3	Grants	sub_measu
					4	Grants	sub_measu
					0	Grants	sub_measu
					3	Grants	sub_measu
					0	Grants	sub_measu
					3	Grants	unique
					3	Grants	sub_measu
					3	Grants	sub_measu
					3	Grants	sub_measu
	604709				0	Grants	sub_measu
7200000	7200000				3	Grants	sub_measu
					3	Grants	sub_measu
					3	Grants	unique
					7	Grants	unique
					2	Grants	unique
					2	Grants	unique
					3	Grants	unique
					0	Grants	unique
					5	Grants	
					3	Grants	unique
					0	Grants	unique
2060000	2060000	2060000			4	Grants	unique
22540000	22540000				5	Grants	unique
					19	Taxincentiv	unique
2869073249	3190574785				16	Guarantees	unique
					4	Taxincentiv	unique
					0	Other	unique
					19	Guarantees	unique
					8	Subsidized	unique
0	0	0	0	0	0	Nodirectfur	unique
					0	Nodirectfur	unique
60000000	65000000				4	mix	Sub_measu
					3	Grants	unique
					4	Other	unique
					2	Other	unique
					13	Grants	unique
					13	Grants	unique
					2	Grants	unique
					2	Grants	unique
					2	Grants	unique
					2	Grants	unique

					1	Grants	unique
					1	Grants	unique
24983192	24983192	24983192			7	Grants	unique
22813118	22813118	22813118			7	Grants	unique
5060833	5060833	5060833			7	Grants	unique
58550084	58550084	58550084			7	Subsidizedl	unique
		16032162,99	15476190,5	15476190,5	13	Grants	unique
		5153016			4	Grants	unique
230337744	230337744	230337744			7	Grants	unique
14900000	14900000	14900000			7	Grants	unique
9385714	9385714	9385714			7	Grants	unique
35675823	35675823	35675823			7	Grants	unique
3592748	3592748	3592748			7	Grants	unique
73019975	71656467				7	Grants	unique
18168508	18168508	18168508			7	Grants	unique
9755029	9572873				7	Grants	unique
46007620	45148515				7	Grants	unique
66428659	66428659	66428659			7	Grants	unique
0	0	0	0	0	0	Subsidizedl	unique
0	0	0	0	0	0	Taxincentiv	unique
0	0	0	0	0	0	Nodirectfur	unique
					8	Grants	sub_measu
					8	Grants	unique
					9	Grants	unique
					8	Grants	sub_measu
					6	Grants	sub_measu
					6	Grants	sub_measu
					6	Grants	sub_measu
					6	Grants	sub_measu
					4	Grants	unique
					13	Other	unique
0	0	0	0	0	0	Other	unique
183000	401000	243000	993000	993000	11	Grants	unique
0	0	0	0	0	0	Other	unique
0	0	0	0	0	0	Nodirectfur	unique
300000	300000	300000	300000		10	Other	unique
					5	Grants	unique
					11	Grants	unique
					4	mix	unique
0	0	0	0	0	0	Nodirectfur	unique
2600000	2600000	2600000			4	Grants	unique
					7	Grants	Unique
					5	Grants	Unique

262750	262750			7	Nodirectfur	Unique
				13	Taxincentiv	Unique
				4	Grants	Unique
				3	mix	Unique
26500	65950			6	Grants	Unique
	208159			8	Grants	Unique
	6895			7	Grants	Unique
				6	Grants	Unique
	233000			6	Grants	Unique
150000				6	Nodirectfur	Unique
1412473	1177443			7	Grants	Unique
0				4	Grants	unique
112000000	112000000	112000000		4	Grants	unique
9000000	9000000	9000000	10000000	17	Guarantees	unique
				11	Grants	sub_measu
0	0	0	0	0	mix	unique
1680000	1500000	1700000		9	Grants	unique
				6	Subsidizedl	unique
				8	Grants	unique
		3600000	3600000	8	Guarantees	unique
0	0	0	0	0	Subsidizedl	unique
0	0	0	0	0	Nodirectfur	unique
	2200000	2230000	2230000	11	Grants	unique
				13	Grants	unique
				13	Grants	sub_measu
				2	Grants	unique
				9	Grants	unique
75400000	87000000	93000000		7	Nodirectfur	unique
0	0	0	0	0	mix	unique
37000000	37000000	40700000		23	Grants	unique
	45167534,68	48343137,62	47228915,7	7	Grants	unique
				6	Venturecap	unique
				3	Grants	unique
	604709			3	Nodirectfur	unique
	3671223,2			6	Grants	unique
	2162234,6			6	Grants	unique
				4	Taxincentiv	unique
				0	Taxincentiv	unique
	1930800			5	Grants	unique
	1930800			5	Grants	unique
	1930800			5	Grants	unique
	928328,7			5	Grants	unique
	1822675			5	Grants	unique
				6	Grants	

0	0	0	0	0	0	mix	unique
0	0	0	0	0	0	Nodirectfur	unique
					19	Subsidizedlc	unique
					8	Grants	unique
	14200000	14200000			21	Taxincentiv	unique
					1	mix	unique
17000000					7	Grants	unique
	2500000	14300000	17100000	11900000	4	Grants	sub_measu
36420000	46220000				7	Grants	sub_measu
	16000000	16000000	16000000	16000000	4	Grants	sub_measu
					9	Grants	unique
14036000	14823000	15075000			19	Grants	Unique
	7700000				4	Subsidizedlc	unique
13000000	13000000	13000000	13000000	13000000	10	Grants	unique
11748542					5	Grants	Unique
1166929	1166929				5	mix	Unique
		2000000	2000000	2000000	3	Grants	unique
					0	Nodirectfur	Unique
					4	Grants	Unique
1784000	717000				6	Grants	Unique
245000					6	Grants	
5020000					6	Grants	
					6	Grants	unique
1000000	1500000	1500000	1500000		8	Grants	unique
					3	Grants	
		16250000			2	Grants	unique
					2	Grants	Unique
22916270	12408352				9	Grants	Sub_measu
	10958830				4	Grants	unique
					7	Grants	Unique
13959000	14742000	14992000			19	Grants	Unique
2500000	2500000				11	mix	Unique
0	0				5	Grants	
4078754	4078754	4078754	4078754	4078754	6	Grants	create_new
28571429	28571429	28571429	28571429	28571429	6	Venturecap	sub_measu
7856802	7856802	7856802	7856802	7856802	6	Grants	create_new
					4	Grants	create_new
					10	Subsidizedlc	create_new
					5	Grants	create_new
					7	Grants	create_new
11358188	11358188	11358188	11358188	11358188	7	Grants	create_new
					6	Nodirectfur	Unique
					5	Grants	Unique
					10	Grants	Overall_me

29219953	31471133				8	Grants	create_new
					10	Venturecap	create_new
380000000	380000000				10	Grants	create_new
		60000000			16	Grants	overall_mei
		0			2	Grants	sub_measu
	1800112,33	773871			5	Grants	Unique
132440000	4200000000				19	Subsidizedl	Unique
7739144	6772437	43942			3	Grants	Unique
	0	19067936	19067936		2	Grants	Unique
					1	Grants	Unique
					1	Subsidizedl	Unique
					3	Subsidizedl	Unique
					16	Grants	create_new
					8	mix	create_new
					4	Grants	create_new
					5	Grants	create_new
					0	Grants	create_new
					0	Grants	create_new
					0	Grants	create_new
					2	Grants	create_new
210000	450000				5	Grants	create_new
					2	Grants	create_new
					8	Grants	create_new
3313889	4114342				7	Grants	Unique
0	107000000				4	mix	unique
0	785000000				6	mix	unique
769000					5	Grants	unique
	939000000	939000000	939000000		7	Grants	unique
					10	Grants	unique
900000000					3	mix	unique
1829000	0				6	Other	unique
		200000			1	mix	unique
						Other	unique
						Grants	unique
	290000				8	Grants	overall_mei
		4000000	4000000	4000000	9	Grants	create_new
		500000			2	Other	Unique
					8	Grants	create_new
		11500000			11	Grants	create_new
		80000000			11	Venturecap	unique
					9	mix	create_new
		48535443	48535443	48535443	3	Grants	create_new
		9750767			5	Grants	create_new
12133861	12133861	12133861	12133861	12133861	5	Grants	create_new

					3	Subsidized create_new
					3	Subsidized create_new
					5	Subsidized overall_me
					7	Grants overall_me
5300000					7	Grants Sub_measu
120600000	121100000				17	Grants Create_new
						Grants
						Grants
						Grants
						Grants
						Subsidized unique
						Grants unique
					8	Grants create_new
					10	Grants create_new
					20	Grants create_new
6000000	7700000				10	Grants create_new
20000000	20000000	20000000	20000000		0	Venturecap create_new
188000000	185000000	185000000	185000000	185000000	16	Grants unique
					1	Venturecap unique



support_sta	expected_e	typology	thematic_fu	duration_of	yearlybudget	sumyearly
2012	2014	Support to I no	3	1	2	12000000
2011	2014	Technology no	4	1	3	15000000
2012	2014	Tax incentiv no	3	1	2	250000000
2007	2013	R&D infrast no	7	4	3	123360000
2011	2014	Direct Busir quasi	4	1	3	14000000
1995	2014	Support to I no	20	5	15	128032848
2010	2015	Technology no	6	1	5	10000000
2011	2014	Collaborativ no	4	3	1	60000000
2007	2014	Innovation : no	8	0	8	0
2008	2014	R&D infrast no	7	1	6	125000000
2009	2014	Awareness no	6	1	5	6530000
1995	2013	Support to : no	19	2	17	7693000
2002	2012	Innovation : no	11	1	10	54708
2010	2012	Competitive no	3	1	2	15338
2008	2012	Centres of E quasi	5	2	3	7771637
2005	2012	R&D infrast no	8	2	6	10916081
2008	2012	Competitive no	5	2	3	4601626
2008	2012	Competitive no	5	1	4	1022584
2010	2014	Competitive no	5	1	4	4345412
2010	2012	Competitive no	3	1	2	766937
2010	2014	Competitive no	5	1	4	766937
2009	2012	Competitive no	4	0	4	0
2002	2014	Competitive no	13	1	12	760000
1999	2014	Support to I no	16	16	0	0
2004	2014	Competitive no	11	0	11	0
2000	2014	Support to I no	15	5	10	894759
2003	2012	Competitive no	10	1	9	766937
1995	2014	Competitive no	20	2	18	896099
2004	2009	Collaborativ yes	6	6	0	177515840
2008	2011	Collaborativ yes	4	0	4	0
2008	2011	Collaborativ no	4	2	2	20000000
2009	2014	Financial in: no	6	4	2	3174999808
2005	2008	Competitive no	4	4	0	619582208
2004	2007	Technology no	4	4	0	27651838
2002	2006	Support to : no	5	0	5	0
2002	2004	Direct busir no	3	0	3	0
2004	2014	Direct Busir no	11	6	5	100500000
2006	2009	Competitive no	4	0	4	0
2007	2013	Support to I yes	7	0	7	0
2007	2014	Direct busir no	8	2	6	3440700
2007	2013	Collaborativ no	7	6	1	473367424
2002	2014	R&D infrast no	13	6	7	970920320
2007	2013	Direct busir no	7	5	2	70444352

2001	2014	Tax incentiv no	14	4	10	179500000
2009	2015	Support to : quasi	7	2	5	445795
2010	2013	Competitive yes	4	3	1	3450000
2010	2013	Competitive yes	4	3	1	3200000
2010	2013	Competitive yes	4	3	1	3450000
2009	2015	Direct busir quasi	7	2	5	777877
2010	2013	Competitive yes	4	3	1	3450000
2008	2008	Innovation : no	1	1	0	43000
2007	2010	Innovation : no	4	0	4	0
2004	2005	Competitive no	2	0	2	0
2012	2019	Collaborativ quasi	8	1	7	16000000
2008	2013	Collaborativ no	6	1	5	3300000
2008	2011	Science and no	4	4	0	2069560064
2004	2011	Collaborativ yes	8	3	5	32993900
2009	2013	Collaborativ yes	5	0	5	0
2006	2009	Regional pr no	4	4	0	72000000
2006	2014	Regional pr no	9	3	6	15896199
2006	2011	Cluster initi: yes	6	5	1	33350000
2008	2011	Collaborativ yes	4	0	4	0
2006	2014	Regional pr no	9	0	9	0
2007	2013	Regional pr quasi	7	0	7	0
2007	2013	Regional pr no	7	0	7	0
2009	2014	Direct Busir no	6	3	3	3554701
2009	2013	Cluster initi: no	5	0	5	0
2009	2013	Direct busir no	5	3	2	988159
2008	2013	Direct Busir no	6	4	2	10753004
2007	2013	Regional pr no	7	0	7	0
2008	2013	Direct busir no	6	4	2	53688856
2008	2013	Technology no	6	3	3	1129794
2007	2013	Regional pr quasi	7	0	7	0
2007	2013	Regional pr no	7	0	7	0
2008	2014	Support to l no	7	4	3	8545288
2009	2014	Innovation : no	6	5	1	16000000
2007	2013	Regional pr quasi	7	0	7	0
2007	2013	Regional pr quasi	7	0	7	0
1990	2014	Direct busir no	25	1	24	200000000
2008	2013	R&D infrast quasi	6	3	3	8700000
2008	2013	R&D infrast no	6	1	5	37650600
2008	2013	Awareness : no	6	0	6	0
2008	2013	Support to l no	6	1	5	3904710
2008	2013	Support to l no	6	5	1	17811630
2008	2013	Support to l no	6	5	1	2137374
2008	2011	Support to l no	4	4	0	33079520
2003	2011	Support to l yes	9	3	6	20415760

2007	2013	Collaborativ yes	7	5	2	90000000
2007	2013	Collaborativ yes	7	4	3	91428576
2005	2009	Collaborativ no	5	0	5	0
2007	2013	Collaborativ yes	7	5	2	128125000
2005	2009	Collaborativ yes	5	5	0	92400000
2005	2010	Collaborativ yes	6	0	6	0
2003	2011	Support to I no	9	7	2	104005400
2004	2008	Direct Busir yes	5	0	5	0
2008	2012	Direct busir yes	5	5	0	100000000
2007	2011	Direct Busir yes	5	0	5	0
2007	2012	Collaborativ no	6	6	0	99999992
1997	2014	Direct Busir no	18	3	15	72944696
2006	2010	Collaborativ no	5	0	5	0
2008	2013	Direct Busir no	6	5	1	57924000
2008	2013	Competitive no	6	4	2	1423000
2008	2015	Competitive yes	8	0	8	0
2004	2011	Competitive yes	8	0	8	0
2006	2011	Collaborativ yes	6	0	6	0
2009	2014	Support to I no	6	3	3	12670000
2005	2014	Support to I no	10	7	3	409581984
2003	2011	Support to I no	9	8	1	83141576
2006	2012	Direct Busir yes	7	0	7	0
2007	2013	Direct Busir no	7	0	7	0
2007	2013	Collaborativ yes	7	1	6	0
2007	2013	Collaborativ no	7	1	6	26551000
2003	2011	Technology no	9	4	5	37000000
2007	2013	Innovation I no	7	1	6	231000
2008	2011	Support to I no	4	1	3	40000000
2008	2011	Cluster initi no	4	2	2	16589090
2008	2011	Technology no	4	3	1	77400000
2008	2011	Collaborativ no	4	4	0	25000000
2008	2011	R&D infrast no	4	3	1	99240000
2003	2011	R&D infrast no	9	4	5	550000000
2007	2013	Direct Busir no	7	2	5	64000000
2007	2013	Direct Busir no	7	1	6	200000
2008	2011	Collaborativ no	4	4	0	506000000
2008	2011	Technology no	4	2	2	21838000
1990	2014	Competitive quasi	25	10	15	168250000
2008	2011	Centres of E no	4	3	1	235000000
2008	2013	Innovation I no	6	2	4	1497356
1995	2014	Spin-off sup no	20	7	13	35700000
1995	2014	Innovation I no	20	19	1	570000
2009	2015	Competitive quasi	7	2	5	0
2005	2014	Collaborativ no	10	8	2	0

2007	2014	Support to I no	8	2	6	44630000
2012	2015	Direct busir yes	4	0	4	0
2004	2014	Technology no	11	8	3	59332000
1995	2014	Technology no	20	7	13	14324000
2004	2014	Awareness no	11	6	5	4993724
2004	2014	Competitive no	11	9	2	120084000
2005	2014	Centres of Equasi	10	5	5	92136208
2009	2009	Direct Busir no	1	1	0	21145420
2008	2013	Collaborativ no	6	3	3	4276141
2000	2008	E-society yes	9	0	9	0
2007	2012	Competitive no	6	4	2	10800000
2009	2013	Support to I no	5	3	2	2695000
2004	2014	Competitive yes	11	7	4	66734000
2006	2014	Competitive yes	9	4	5	22520000
2004	2014	Competitive no	11	1	10	175462096
2001	2014	Competitive yes	14	7	7	60047000
2003	2014	Competitive yes	12	2	10	144000000
1995	2014	Competitive yes	20	9	11	1593518336
2006	2014	Support to I no	9	6	3	71495000
2000	2014	Competitive no	15	8	7	20053000
2001	2014	Direct busir no	14	8	6	123783600
1995	2014	Competitive no	20	8	12	800605952
2003	2010	R&D infrast no	8	8	0	19191000
2003	2014	Collaborativ no	12	8	4	301090848
1995	2014	Support to I no	20	4	16	116813184
2011	2015	Collaborativ quasi	5	1	4	22277000
2005	2014	Competitive no	10	2	8	91000000
2007	2013	Collaborativ no	7	1	6	19600000
2006	2010	Collaborativ quasi	5	6	-1	98600000
2005	2013	Collaborativ yes	9	7	2	108200000
2002	2014	Direct busir no	13	7	6	34624008
2004	2014	Support to I no	11	7	4	238334400
2005	2007	Direct Busir no	3	0	3	0
2005	2014	Support to I no	10	8	2	433749824
1999	2006	Competenc no	8	7	1	56700000
2004	2008	R&D infrast no	5	0	5	0
2001	2013	Direct busir no	13	5	8	62633332
2004	2011	Mobility scl no	8	6	2	261603808
1995	2014	Support to I no	20	3	17	6818570
2005	2014	Collaborativ yes	10	8	2	171968640
1995	2014	Innovation : no	20	6	14	21000000
2005	2014	Collaborativ yes	10	8	2	83799352
2007	2013	Direct busir no	7	1	6	95300000
1997	1999	Innovation i no	3	0	3	0

2002	2014	Support to I no	13	2	11	155000
2002	2003	Support to I no	2	0	2	0
2008	2014	Competitive no	7	1	6	5800000
2008	2014	Support to I no	7	1	6	120000
2001	2014	Support to I no	14	5	9	95773000
2012	2021	Collaborative yes	10	1	9	11500000
2003	2014	Spin-off sup no	12	11	1	128000000
2005	2006	Competitive yes	2	2	0	5985225,5
2005	2014	Support to I no	10	6	4	370000000
2008	2016	Competitive yes	9	4	5	421206464
2008	2014	Competitive no	7	4	3	123713960
1990	2014	Innovation : no	25	7	18	13700000
2005	2014	Support to I no	10	5	5	46700000
2007	2013	Regional pr no	7	7	0	588736832
1996	2014	Innovation : no	19	13	6	3999999,5
2005	2014	Cluster initi quasi	10	6	4	45250000
2003	2014	Support to I no	12	0	12	0
2006	2014	Tax incentiv no	9	2	7	20000000
2008	2014	Direct Busir no	7	2	5	1498715
2009	2009	Innovation : quasi	1	1	0	122182
2009	2010	Innovation I no	2	0	2	0
2008	2009	Technology no	2	2	0	5400000
2007	2013	Direct Busir no	7	5	2	507036480
2009	2017	Direct Busir no	9	5	4	338600000
2007	2014	Cluster initi no	8	6	2	40889000
2011	2016	Direct Busir no	6	3	3	150500000
2008	2014	Direct busir no	7	0	7	0
2008	2012	Competitive no	5	5	0	21423128
2011	2017	Competitive yes	7	3	4	30400000
2008	2013	Direct Busir no	6	0	6	0
2007	2008	Science and no	2	0	2	0
2010	2015	Competitive yes	6	4	2	61500000
2009	2013	Direct busir no	5	3	2	46614000
2010	2015	Competitive yes	6	4	2	47600000
2000	2011	Collaborative yes	12	5	7	26700000
2007	2010	Direct busir yes	4	0	4	0
2007	2013	Innovation : no	7	7	0	55288008
2007	2009	Innovation : no	3	2	1	2700000
2005	2014	Competitive yes	10	4	6	50000000
2001	2014	Cluster initi yes	14	0	14	0
2004	2011	Competitive no	8	4	4	6000000
2007	2013	Financial in: no	7	7	0	172344960
2010	2015	Competitive yes	6	1	5	79672
2004	2008	Direct Busir no	5	0	5	0

2010	2014	Centres of Eyes	5	0	5	0
2008	2013	Awareness : no	6	6	0	6400000
2008	2013	Direct busin : no	6	5	1	1700000
2008	2013	Direct busin : no	6	5	1	19400000
2008	2013	Cluster initi : quasi	6	3	3	35700000
2009	2013	Innovation : no	5	4	1	25000000
2009	2013	Innovation : no	5	4	1	22300740
2009	2013	Innovation : no	5	3	2	2910000
2010	2014	Competitive : yes	5	0	5	0
2009	2013	Innovation : no	5	5	0	50000000
2009	2013	Innovation : no	5	4	1	10480000
2008	2013	Science and : no	6	4	2	28800000
2003	2014	Innovation : no	12	8	4	427000
2009	2013	Science and : no	5	4	1	27360000
2006	2014	Competitive : no	9	4	5	969688384
2008	2013	Financial in : no	6	5	1	30100000
2008	2013	Financial in : no	6	5	1	268000000
2008	2015	Public proce : yes	8	5	3	150000000
2006	2013	Collaborativ : no	8	5	3	140000000
2004	2014	Collaborativ : no	11	7	4	66960000
2007	2017	Innovation : no	11	5	6	15000000
2009	2014	Support to : no	6	3	3	252000000
2008	2013	Direct busin : no	6	3	3	39000000
2008	2013	Direct Busin : quasi	6	1	5	6000000
2009	2013	Tax incentiv : yes	5	2	3	58596592
2009	2014	Financial in : no	6	0	6	0
2009	2010	Mobility sci : no	2	1	1	5330000
2008	2013	Cluster initi : quasi	6	2	4	25603000
2009	2014	Financial in : no	6	1	5	175882352
2001	2013	Support to : no	13	4	9	84900000
2009	2014	Innovation : quasi	6	3	3	3360000
2009	2012	Direct Busin : yes	4	0	4	0
2009	2014	Financial in : no	6	4	2	254000000
2009	2014	Tax incentiv : no	6	5	1	0
2009	2014	Support to : no	6	0	6	0
2005	2011	Competitive : yes	7	4	3	14700000
2005	2014	Awareness : no	10	3	7	172033
2009	2013	Direct busin : no	5	2	3	7940417
2008	2013	Direct busin : yes	6	3	3	1608104
2008	2013	IPR measur : no	6	4	2	15136
2008	2014	IPR measur : no	7	0	7	0
2008	2014	Support to : yes	7	5	2	0
2008	2011	Competitive : yes	4	3	1	7000000
2009	2015	Competenc : quasi	7	1	6	1000000

1996	2012	Competitive quasi	17	13	4	132599984
2008	2013	Collaborativ yes	6	2	4	17600000
2007	2012	Collaborativ yes	6	2	4	10600000
2000	2010	Direct busir yes	11	4	7	65640000
2007	2010	Innovation : no	4	2	2	306667
2005	2014	Mobility scl no	10	8	2	36766016
2008	2011	Public secto no	4	4	0	2666668
2009	2015	Public secto no	7	4	3	200000000
2004	2014	Collaborativ yes	11	5	6	181100000
2009	2014	Direct Busir yes	6	1	5	10000000
2009	2014	Awareness no	6	4	2	0
2009	2014	Collaborativ no	6	0	6	0
2007	2014	Cluster initi quasi	8	5	3	500000000
2009	2014	Support to : no	6	3	3	571686
2009	2014	Innovation : no	6	3	3	1600000
2009	2014	Centres of E no	6	2	4	9000000
2009	2011	Awareness no	3	3	0	50000000
2009	2013	Competitive yes	5	3	2	1880000
2006	2010	Competitive yes	5	5	0	4721000
2008	2014	Competitive yes	7	4	3	24500000
2008	2011	Competitive yes	4	3	1	5900000
2008	2011	Competitive yes	4	3	1	4200000
2008	2011	Competitive yes	4	3	1	800000
2007	2010	Competitive yes	4	1	3	375000
2000	2014	Collaborativ quasi	15	10	5	511568000
2007	2010	Competitive no	4	1	3	375000
2007	2010	Competitive yes	4	1	3	250000
2007	2010	Competitive yes	4	1	3	625000
2007	2010	Competitive no	4	1	3	125000
2007	2009	Collaborativ yes	3	1	2	250000
2007	2010	Collaborativ yes	4	0	4	0
2007	2011	Competitive yes	5	1	4	375000
2008	2012	Competitive yes	5	5	0	1085000
2008	2012	Competitive no	5	0	5	0
2008	2013	Collaborativ yes	6	0	6	0
2009	2015	R&D infrast no	7	2	5	70218000
2009	2014	Direct busir no	6	0	6	0
2009	2014	Financial in: no	6	3	3	2092346368
2002	2007	Innovation : no	6	0	6	0
2008	2012	E-society no	5	0	5	0
2008	2012	Innovation : yes	5	0	5	0
2009	2014	Collaborativ no	6	0	6	0
2010	2015	Competitive yes	6	0	6	0
2010	2013	Competitive yes	4	0	4	0

2005	2010	Collaborativ yes	6	6	0	255100000
2004	2014	Competitive yes	11	2	9	3000000
1998	2012	Competitive yes	15	5	10	32839040
2009	2014	Collaborativ yes	6	3	3	740000
2006	2014	Competitive yes	9	1	8	3000000
2009	2012	Direct busir yes	4	0	4	0
2008	2012	Direct busir yes	5	2	3	15000000
2007	2013	Competitive no	7	1	6	13514889
1995	2014	Competitive yes	20	11	9	29965150
2010	2014	Competitive quasi	5	0	5	0
2006	2013	Centres of E yes	8	5	3	15250000
1995	2014	Competitive yes	20	1	19	290000000
2006	2011	Competitive no	6	6	0	4032770
1998	2017	Competitive no	20	6	14	26807562
2007	2012	Collaborativ yes	6	3	3	49018000
2009	2015	Competitive no	7	3	4	0
2012	2018	Collaborativ no	7	0	7	0
2002	2014	Tax incentiv no	13	5	8	1076700032
2008	2014	Support to I no	7	2	5	920325
1996	2014	Competitive yes	19	8	11	4000000
2004	2007	Support to I yes	4	2	2	4615936
2006	2009	Competitive yes	4	0	4	0
2009	2015	Collaborativ yes	7	3	4	23737190
2001	2008	E-society yes	8	3	5	45320000
2007	2012	Collaborativ yes	6	2	4	11800000
2008	2010	Collaborativ yes	3	0	3	0
1996	2010	Collaborativ yes	15	6	9	39600000
2002	2009	Direct busir yes	8	0	8	0
2009	2015	Competitive no	7	0	7	0
2009	2013	R&D infrast no	5	2	3	2100000
2009	2013	Innovation : no	5	0	5	0
2008	2009	Innovation : quasi	2	2	0	106715
2001	2014	Cluster initi: yes	14	2	12	2698429
1995	2014	Direct busir no	20	17	3	8536632
2004	2014	Tax incentiv no	11	3	8	569800000
2008	2014	Direct Busir no	7	3	4	119459880
1998	2014	Centres of E no	17	6	11	22500000
2001	2014	Innovation : no	14	0	14	0
1995	2014	Direct busir no	20	5	15	2055337
2008	2014	Collaborativ yes	7	0	7	0
2009	2010	Awareness no	2	1	1	875479,8125
2011	2014	Competenc quasi	4	0	4	0
2004	2010	Regional pr: no	7	2	5	180854000
2007	2010	Regional pr: no	4	0	4	0



2011	2015	Collaborativ yes	5	4	1	59666664
2001	2007	Collaborativ yes	7	3	4	55700000
1990	2014	Direct Busir no	25	6	19	708150016
2001	2010	Competitive yes	10	10	0	87200000
2006	2013	Collaborativ yes	8	0	8	0
2004	2007	Competitive yes	4	1	3	300000
2010	2014	Collaborativ yes	5	5	0	95000000
2000	2014	Collaborativ yes	15	0	15	0
2000	2006	Innovation : no	7	0	7	0
2002	2008	Collaborativ no	7	2	5	18100000
1995	2014	Competitive no	20	3	17	41810000
2002	2014	Support to I no	13	6	7	2500000
1995	2014	Tax incentiv no	20	0	20	0
2011	2015	Innovation : no	5	4	1	41600000
1995	2014	Innovation : no	20	9	11	1671851
1995	2014	Direct Busir no	20	6	14	2522746
1998	2014	IPR measur no	17	0	17	0
1998	2014	Technology no	17	10	7	4760101
1995	2014	Mobility scl no	20	9	11	16282310
1995	2014	Collaborativ no	20	9	11	12896369
2004	2014	Support to I no	11	2	9	2826450
2003	2014	Tax incentiv no	12	8	4	1024707136
2006	2014	Tax incentiv no	9	8	1	0
2002	2010	Technology no	9	0	9	0
1995	2014	Collaborativ yes	20	10	10	233929296
2001	2014	Direct Busir no	14	12	2	1101623936
2002	2014	Direct Busir no	13	5	8	29459000
1998	2014	Technology no	17	1	16	1700000
1995	2002	Competitive no	8	5	3	136860000
1995	2014	Support to I no	20	4	16	1249000
1998	2011	Spin-off sup yes	14	9	5	45282104
2002	2014	Support to I no	13	0	13	0
1995	2014	Competitive quasi	20	13	7	629329984
1995	2014	Direct Busir no	20	0	20	0
1995	2014	Competitive yes	20	0	20	0
2010	2014	Competitive yes	5	5	0	8500000
1995	2014	Spin-off sup no	20	8	12	11483294
2008	2014	Support to I no	7	5	2	6000000
2001	2004	Competitive quasi	4	0	4	0
2002	2009	Tax incentiv no	8	11	-3	242000000
2004	2007	Collaborativ quasi	4	1	3	2640000
2007	2009	Innovation : no	3	5	-2	2813333
2004	2014	Technology no	11	9	2	0
2006	2010	Technology no	5	0	5	0

2005	2014	Support to I no	10	5	5	69100000
2006	2014	Support to I no	9	6	3	14473332
2002	2007	Regional pr yes	6	4	2	23452156
2003	2005	Collaborativ yes	3	3	0	17730000
1995	2014	Centres of E quasi	20	7	13	294646592
1995	2014	Support to I no	20	7	13	93856400
2007	2014	Competitive yes	8	6	2	260889936
2006	2010	Competitive yes	5	0	5	0
2007	2010	Competitive yes	4	0	4	0
2007	2010	Competitive yes	4	0	4	0
2006	2010	Competitive yes	5	0	5	0
2002	2006	Competitive yes	5	0	5	0
2006	2009	Competitive yes	4	0	4	0
2005	2008	Competitive yes	4	0	4	0
2003	2007	Competitive yes	5	0	5	0
2003	2006	Competitive yes	4	0	4	0
2004	2007	Competitive yes	4	0	4	0
2000	2017	Centres of E quasi	18	5	13	46950000
2008	2015	Competitive yes	8	4	4	74375000
2006	2014	Support to I no	9	3	6	65900000
1995	2014	Support to I no	20	20	0	801643008
2005	2009	Collaborativ yes	5	0	5	0
2002	2006	Competitive no	5	0	5	0
2003	2005	Competitive yes	3	0	3	0
2005	2009	Competitive yes	5	0	5	0
2003	2007	Support to I no	5	0	5	0
2004	2007	Competitive no	4	0	4	0
2004	2007	Competitive yes	4	0	4	0
2006	2010	Competitive yes	5	0	5	0
2008	2011	Competitive yes	4	0	4	0
2008	2011	Competitive yes	4	0	4	0
1995	2014	Collaborativ yes	20	5	15	948000000
2009	2012	Competitive yes	4	4	0	8000000
2009	2012	Competitive yes	4	4	0	9000000
1998	2014	Innovation : yes	17	0	17	0
1997	2014	Innovation : no	18	0	18	0
1999	2004	Technology quasi	6	0	6	0
2004	2014	Public proci no	11	0	11	0
1990	2014	Technology no	25	0	25	0
1996	2014	Technology no	19	0	19	0
2008	2014	Direct Busir no	7	1	6	273300000
2005	2014	Collaborativ yes	10	1	9	110000000
2005	2014	Collaborativ yes	10	2	8	97800000
2005	2014	Collaborativ yes	10	0	10	0

1996	2014	Support to I no	19	0	19	0
1995	2014	Support to I no	20	0	20	0
1995	2014	Tax incentiv no	20	9	11	15076999168
2006	2014	Collaborativ yes	9	1	8	35000000
1990	2002	Direct Busir no	13	9	4	247999984
1995	2014	Collaborativ yes	20	11	9	684999936
1995	2014	Collaborativ yes	20	17	3	926823360
1995	2014	Collaborativ yes	20	9	11	13333333
2001	2014	IPR measur no	14	0	14	0
2007	2014	Technology no	8	0	8	0
2007	2014	Innovation : no	8	4	4	130100000
1998	2010	Competitive yes	13	0	13	0
2006	2014	Mobility scl yes	9	0	9	0
2004	2009	Collaborativ yes	6	4	2	180500000
2004	2014	Collaborativ yes	11	0	11	0
2005	2010	Collaborativ yes	6	0	6	0
2002	2014	Collaborativ no	13	4	9	415100000
2002	2012	Collaborativ yes	11	5	6	279500000
1997	2014	Collaborativ yes	18	0	18	0
2004	2014	Collaborativ yes	11	0	11	0
1999	2014	Collaborativ yes	16	5	11	225000000
2003	2009	Innovation : yes	7	2	5	0
2002	2016	Centres of E quasi	15	0	15	0
2007	2010	Competitive yes	4	0	4	0
2005	2015	Collaborativ no	11	0	11	0
2008	2014	Direct Busir no	7	5	2	1768999936
2001	2006	Direct busir no	6	0	6	0
2000	2007	Awareness no	8	0	8	0
2000	2007	Competitive no	8	0	8	0
2004	2006	Direct Busir yes	3	0	3	0
2001	2006	Collaborativ no	6	0	6	0
2005	2008	Support to I no	4	0	4	0
2002	2008	Collaborativ yes	7	0	7	0
2005	2007	Collaborativ no	3	0	3	0
2003	2006	Mobility scl no	4	0	4	0
2009	2015	Direct busir no	7	3	4	0
1995	2014	Tax incentiv no	20	0	20	0
1995	2014	Tax incentiv no	20	0	20	0
1996	2006	Technology no	11	0	11	0
2000	2006	Direct Busir no	7	0	7	0
2001	2006	Direct Busir no	6	0	6	0
2003	2014	Technology no	12	11	1	229800000
2004	2010	Tax incentiv no	7	0	7	0
1998	2013	Competitive no	16	14	2	1212815872

2004	2014	Tax incentiv no	11	1	10	65400000
2005	2014	Regional pr quasi	10	6	4	2300000
2012	2016	Public proci no	5	2	3	8580000
2002	2014	Collaborativ no	13	5	8	708520000
2006	2008	Competitive yes	3	3	0	876899968
1995	2004	Competitive no	10	1	9	133863000
1995	2014	Direct Busir no	20	8	12	2622372096
1998	2014	Competitive no	17	4	13	89520000
2008	2014	Innovation : no	7	4	3	19692748
1995	2014	Competitive no	20	2	18	11727000
2000	2008	Competitive yes	9	0	9	0
2002	2008	Competitive yes	7	2	5	1750000
2000	2008	Competitive yes	9	0	9	0
2000	2007	Competitive yes	8	0	8	0
2000	2014	Tax incentiv no	15	0	15	0
2002	2009	Competitive no	8	3	5	3600000
2000	2011	Competitive yes	12	4	8	2500000
2003	2009	Competitive yes	7	5	2	6000000
2003	2010	Competitive yes	8	2	6	1700000
1995	2014	Competitive no	20	5	15	124000000
1995	2007	Support to l quasi	13	2	11	9600000
2007	2012	Innovation : no	6	3	3	4024530
2008	2014	Competitive no	7	2	5	36000000
1998	2007	Centres of E quasi	10	0	10	0
2004	2014	Regional pr no	11	1	10	35000000
2006	2010	Collaborativ no	5	9	-4	238000000
2000	2014	Support to l no	15	5	10	675000000
1995	2014	Collaborativ no	20	4	16	91884944
2004	2007	Mobility scl no	4	1	3	2800000
1995	2014	Awareness no	20	5	15	50000000
2006	2014	Support to l no	9	9	0	81000000
1999	2014	Innovation : no	16	5	11	17000000
2003	2012	Support to l no	10	10	0	36000000
1995	2014	Competitive yes	20	19	1	152000000
1995	2014	Competitive yes	20	2	18	15300000
1999	2014	R&D infrast no	16	15	1	150000000
2009	2015	Public proci yes	7	5	2	254886896
2000	2014	R&D infrast no	15	14	1	140000000
1995	2014	Competitive no	20	16	4	570182016
2003	2018	Competitive no	16	10	6	32800000
2004	2012	Collaborativ no	9	5	4	7000000
2002	2012	Competitive yes	11	0	11	0
2003	2012	Competitive yes	10	10	0	13600000
2000	2015	Support to l no	16	6	10	5783000

2004	2008	Collaborativ	yes	5	0	5	0
2001	2008	Collaborativ	yes	8	5	3	8250000
2006	2015	Competitiv	yes	10	8	2	42375000
2006	2010	Competitiv	yes	5	5	0	15000000
2004	2013	Competitiv	yes	10	6	4	197487008
2004	2013	Collaborativ	yes	10	7	3	203762016
2012	2014	Tax incentiv	yes	3	0	3	0
2003	2006	Collaborativ	no	4	0	4	0
2003	2006	Collaborativ	no	4	0	4	0
2005	2006	Collaborativ	no	2	0	2	0
2006	2007	Direct busir	no	2	0	2	0
1997	2015	Tax incentiv	no	19	2	17	244600000
2003	2013	Direct Busir	no	11	1	10	1800000
2005	2006	Support to I	no	2	0	2	0
1995	2014	Technology	no	20	0	20	0
2000	2014	Tax incentiv	no	15	0	15	0
2004	2007	Competitiv	no	4	0	4	0
1995	2014	Direct Busir	no	20	7	13	3392418304
2004	2007	Direct Busir	no	4	2	2	21000000
2005	2007	Collaborativ	no	3	0	3	0
1999	2014	Direct Busir	no	16	2	14	1400000000
1995	2014	Support to I	no	20	9	11	546503616
2008	2011	Competitiv	no	4	4	0	1350000000
1995	2014	Support to I	no	20	9	11	459118656
1990	2014	Direct Busir	no	25	6	19	198749984
2007	2014	Support to I	no	8	5	3	96332944
1995	2014	Support to I	yes	20	6	14	32669272
2008	2011	Competitiv	no	4	4	0	101000000
2008	2011	Collaborativ	no	4	4	0	692000000
2008	2011	Technology	no	4	2	2	48983120
2006	2014	Spin-off sup	no	9	4	5	7780000
2008	2010	Cluster initi	quasi	3	1	2	920000
1999	2008	Competitiv	yes	10	0	10	0
2004	2015	Competenc	quasi	12	0	12	0
2006	2012	Competitiv	quasi	7	1	6	17500000
2005	2010	Competitiv	no	6	0	6	0
2005	2015	Centres of E	quasi	11	1	10	16000000
2007	2014	Competitiv	no	8	1	7	11000000
2001	2014	Collaborativ	yes	14	0	14	0
2002	2003	Competitiv	no	2	2	0	42000000
2007	2014	Competitiv	no	8	0	8	0
1997	2014	Collaborativ	no	18	2	16	20000000
2003	2009	Support to I	no	7	0	7	0
2002	2014	Collaborativ	yes	13	0	13	0

2000	2014	Competitive no	15	5	10	313515936
2000	2008	Competitive no	9	3	6	61000000
1995	2004	Collaborative no	10	4	6	21400000
2004	2014	Direct busir no	11	0	11	0
2002	2014	Competitive yes	13	0	13	0
2004	2013	Competitive yes	10	0	10	0
2003	2006	Competitive yes	4	0	4	0
1997	2014	Science and no	18	0	18	0
2002	2014	Spin-off sup no	13	12	1	2400000
2006	2007	Direct busir no	2	2	0	3087965
2006	2014	Innovation i no	9	1	8	459021,875
2007	2013	Direct Busir no	7	0	7	0
1999	2014	Competitive no	16	7	9	331466080
2001	2014	Competitive quasi	14	7	7	22686072
2008	2014	Mobility scl no	7	4	3	10400000
1990	2014	Competitive no	25	8	17	169270000
2006	2009	Competitive no	4	0	4	0
2005	2008	Competitive no	4	2	2	25200000
2006	2008	Support to I no	3	1	2	3900000
2006	2008	Support to I no	3	1	2	2500000
2006	2008	R&D infrast yes	3	1	2	7200000
2005	2014	R&D infrast no	10	1	9	5600000
2004	2008	Centres of E no	5	3	2	81000000
2004	2006	Mobility scl no	3	3	0	8400000
2004	2006	Collaborative quasi	3	0	3	0
2003	2007	Innovation : no	5	0	5	0
2006	2009	Mobility scl no	4	2	2	6000000
1995	2014	Support to I no	20	5	15	2441000
1998	2014	Support to I no	17	5	12	17517000
2008	2014	Support to yes	7	1	6	460000000
2007	2010	Technology no	4	4	0	2000000
2007	2010	Technology no	4	2	2	3040000
2007	2013	Competitive yes	7	2	5	269504992
2007	2013	Technology no	7	3	4	33474000
2007	2013	Direct Busir no	7	4	3	121126000
2007	2014	Competitive no	8	2	6	18400000
2007	2013	Competitive no	7	1	6	1600000
1999	2003	Competitive no	5	0	5	0
2004	2014	Competitive no	11	2	9	2505330
2005	2011	Competitive no	7	7	0	40000000
2005	2009	Competitive yes	5	0	5	0
2006	2011	Competitive no	6	6	0	209440000
2003	2007	Support to I no	5	5	0	2499546
2006	2011	Collaborative yes	6	7	-1	112615384

2005	2007	R&D infrast quasi	3	0	3	0
2003	2008	Competenc quasi	6	5	1	12620000
2007	2013	Spin-off sup no	7	4	3	3300000
2005	2013	Centres of E quasi	9	6	3	45610500
2004	2008	Competitive yes	5	5	0	3756000
2002	2006	Competitive yes	5	5	0	733386,1875
2002	2014	Competitive no	13	7	6	318863232
2004	2008	Collaborativ yes	5	5	0	9990335
2008	2013	Cluster initi quasi	6	5	1	3860000
2004	2008	Support to I no	5	0	5	0
2009	2015	Collaborativ no	7	3	4	23986000
2008	2015	Mobility scl yes	8	5	3	16500000
2008	2014	Collaborativ yes	7	2	5	19320000
2008	2014	Support to I yes	7	2	5	1400000
2008	2014	Innovation ' no	7	5	2	550000
2004	2006	Competitive no	3	2	1	9100000
2005	2009	Competitive yes	5	5	0	6210000
2005	2009	Competitive yes	5	5	0	5700000
2005	2009	Competitive yes	5	5	0	3490000
2005	2009	Competitive yes	5	5	0	4050000
2005	2009	Competitive yes	5	5	0	5990000
1995	2014	Collaborativ no	20	8	12	6417040
2004	2008	Support to I quasi	5	5	0	11200000
2007	2013	Technology no	7	7	0	3235130
1995	2014	Competitive no	20	15	5	97573176
1995	2014	Competitive no	20	7	13	14068613
2006	2009	Competitive yes	4	4	0	2010000
2006	2009	Competitive yes	4	4	0	1500000
2006	2009	Competitive yes	4	4	0	3900000
2004	2006	Support to I no	3	0	3	0
2004	2006	Science and no	3	0	3	0
2003	2005	Competitive no	3	0	3	0
2004	2006	Collaborativ no	3	3	0	121785280
2007	2013	Technology no	7	1	6	88000000
2007	2013	Collaborativ no	7	0	7	0
2007	2013	Technology no	7	3	4	153173968
2007	2013	Direct Busir no	7	3	4	90066304
2000	2008	Direct Busir no	9	0	9	0
2005	2008	Technology no	4	0	4	0
2006	2014	Competitive no	9	0	9	0
2006	2014	Competitive no	9	0	9	0
2006	2014	Competitive no	9	0	9	0
2006	2014	Competitive no	9	0	9	0
2006	2014	Competitive no	9	0	9	0

2007	2011	Technology no	5	0	5	0
2002	2014	Tax incentiv no	13	13	0	0
2001	2014	Science and no	14	14	0	0
1997	2006	Competitive no	10	4	6	195121280
2003	2011	Competitive no	9	6	3	272040256
2007	2013	Competitive quasi	7	1	6	65300000
2000	2014	Innovation : no	15	9	6	208672992
2003	2005	Competitive yes	3	3	0	24050000
2003	2006	Competitive no	4	4	0	11860000
2003	2006	Competitive yes	4	4	0	5820000
2003	2006	Competitive yes	4	4	0	8361000
2003	2005	Competitive no	3	3	0	2160000
2003	2007	Support to I no	5	5	0	8512000
2003	2010	Competitive no	8	8	0	7241000
2007	2010	Direct Busir no	4	0	4	0
2006	2014	Support to I no	9	7	2	3696000
2007	2013	Competitive quasi	7	0	7	0
2009	2013	Support to I yes	5	4	1	9591585
2003	2014	Collaborativ yes	12	1	11	12903226
2004	2011	Direct Busir no	8	1	7	15000000
2003	2014	Awareness no	12	5	7	650000
1999	2014	Collaborativ no	16	4	12	52250000
1999	2011	Collaborativ yes	13	3	10	7000000
2009	2013	Cluster initi no	5	0	5	0
2004	2014	Collaborativ yes	11	5	6	99250000
2004	2014	Collaborativ yes	11	4	7	71700000
2000	2014	Collaborativ yes	15	4	11	63650000
2001	2014	Centres of E quasi	14	8	6	946099968
1995	2014	Innovation : no	20	0	20	0
2008	2013	Direct busir no	6	3	3	894582
2008	2013	Direct busir no	6	3	3	4376135
2008	2014	Support to I no	7	4	3	2008000
2007	2013	R&D infrast no	7	4	3	104290000
2007	2013	Support to I no	7	5	2	40260000
1990	2014	Competitive no	25	6	19	52316664
1990	2002	Direct Busir no	13	1	12	35000000
2007	2013	Support to : no	7	0	7	0
1997	2014	Innovation : no	18	4	14	1663920
1998	2001	Financial in: no	4	0	4	0
1997	2000	Support to : no	4	0	4	0
2004	2013	Competitive no	10	2	8	6782337
1997	2005	Support to : no	9	3	6	4800000
1995	2004	Technology no	10	0	10	0
1995	1999	R&D infrast no	5	0	5	0



1995	2005	Innovation : no	11	0	11	0
2002	2006	Technology no	5	0	5	0
2002	2008	Collaborativ no	7	0	7	0
2002	2007	Collaborativ yes	6	0	6	0
2002	2014	Collaborativ yes	13	5	8	39228000
2002	2012	Direct Busir yes	11	1	10	2600000
1999	2004	Collaborativ no	6	0	6	0
2001	2010	Collaborativ yes	10	10	0	100000000
2004	2007	Collaborativ no	4	0	4	0
2004	2007	Collaborativ yes	4	4	0	37300000
1996	2014	Innovation : no	19	7	12	1750000
2004	2006	Collaborativ yes	3	3	0	12600000
1995	2014	Awareness : no	20	14	6	184800
1999	2014	Support to : no	16	4	12	100218000
1996	2014	Support to : no	19	0	19	0
1999	2014	Spin-off sup yes	16	13	3	46700000
2004	2006	Direct busir yes	3	3	0	10000000
2001	2014	Awareness : no	14	11	3	121000
2004	2006	Support to : no	3	3	0	625000
2000	2008	Direct Busir yes	9	6	3	27700000
2008	2013	Collaborativ no	6	4	2	61300000
2007	2014	Technology no	8	4	4	226900000
2005	2008	Collaborativ no	4	3	1	6033000
1990	2014	Direct Busir quasi	25	8	17	1321287040
2003	2014	Innovation : no	12	0	12	0
1997	2007	Mobility scl no	11	9	2	7010000
2004	2006	IPR measur no	3	0	3	0
1995	2014	Support to l no	20	14	6	980000
2002	2014	Innovation : no	13	6	7	14500000
2002	2005	Collaborativ yes	4	0	4	0
2005	2014	Support to l no	10	0	10	0
2007	2008	Innovation : no	2	1	1	3375000
2007	2010	Innovation : no	4	4	0	20000000
2007	2014	Support to : no	8	5	3	138830000
2004	2008	Direct Busir no	5	1	4	15500500
2007	2012	Collaborativ yes	6	2	4	13745000
1995	2014	Technology yes	20	0	20	0
1990	2010	Innovation : no	21	0	21	0
1995	2014	IPR measur no	20	0	20	0
2011	2017	Competitive yes	7	2	5	1672887
1995	2014	Direct busir no	20	0	20	0
1995	2005	Collaborativ no	11	7	4	33600000
1997	2014	Financial in: no	18	0	18	0
1990	2005	Innovation : no	16	0	16	0

2006	2014	Support to : no	9	0	9	0
2006	2008	Tax incentiv no	3	0	3	0
2006	2014	Cluster initi: yes	9	8	1	590400000
2006	2014	Spin-off sup: no	9	6	3	6929924
2002	2014	IPR measur: no	13	6	7	949828
2007	2014	IPR measur: no	8	0	8	0
2002	2014	Direct busir: no	13	3	10	4904482
2002	2014	Direct busir: no	13	3	10	2887215
2005	2014	Technology: no	10	3	7	1652000
1998	2014	Support to : no	17	9	8	20411274
2002	2014	Technology: no	13	6	7	10111000
1996	2014	Direct busir: no	19	7	12	102771
1995	2014	Direct Busir: no	20	17	3	12864267
1995	2014	Direct Busir: no	20	13	7	135614384
1999	2004	Support to : no	6	3	3	4200000
1995	2014	Direct Busir: yes	20	4	16	1981848
2011	2013	Support to : quasi	3	2	1	108500000
2007	2014	Direct busir: no	8	5	3	2500000
2008	2010	Public proct: no	3	0	3	0
1995	2014	Financial in: no	20	0	20	0
1995	2006	Support to : no	12	0	12	0
1995	1999	Support to : no	5	0	5	0
1997	2014	Incubators : no	18	0	18	0
1998	2001	Direct busir: no	4	0	4	0
1995	2003	Collaborativ: no	9	9	0	117000000
2000	2000	IPR measur: no	1	0	1	0
2000	2003	Mobility scl: no	4	0	4	0
2001	2014	Regional pr: quasi	14	0	14	0
2001	2003	Mobility scl: no	3	0	3	0
2006	2008	Direct busir: yes	3	3	0	14000000
2007	2009	Direct busir: no	3	0	3	0
1995	2014	Financial in: no	20	6	14	2068453248
2004	2008	Innovation : no	5	5	0	4000000
1995	2014	Technology: quasi	20	18	2	0
1990	2014	Innovation : no	25	0	25	0
1996	2014	Support to : no	19	12	7	591799936
1996	2001	Innovation : no	6	0	6	0
1996	2014	Financial in: no	19	0	19	0
1995	2013	Competenc: quasi	19	6	13	120500000
1997	1999	Competitive: no	3	0	3	0
1997	2005	Cluster initi: quasi	9	0	9	0
1999	2001	Technology: no	3	0	3	0
1999	2002	Technology: no	4	0	4	0
2001	2008	Support to : no	8	8	0	27200000

2008	2014	Support to : no	7	5	2	500000
2008	2011	Direct busir no	4	1	3	1500000
2005	2014	Innovation : no	10	3	7	7500000
1990	1997	Technology no	8	8	0	41770000
1990	2014	Direct busir no	25	1	24	11700000
1996	1998	Direct Busir no	3	0	3	0
1990	2014	Support to : no	25	1	24	4200000000
1997	2010	Financial in: no	14	0	14	0
1999	2014	Direct busir no	16	5	11	130800000
1999	2014	Incubators : no	16	14	2	94625000
1999	2014	Support to : no	16	1	15	84000000
1998	2014	Mobility scf no	17	0	17	0
2000	2005	Support to : no	6	5	1	650000000
1996	2005	Financial in: no	10	0	10	0
1997	2014	Innovation : no	18	0	18	0
1995	2014	Awareness : no	20	0	20	0
2001	2014	Technology no	14	0	14	0
2002	2005	Financial in: no	4	1	3	90000000
1998	2007	Technology yes	10	5	5	50350000
1999	2005	Technology yes	7	5	2	38200000
2000	2005	Technology yes	6	5	1	61850000
2000	2005	Technology yes	6	5	1	20900000
2000	2008	Technology yes	9	5	4	10366667
1999	2014	Technology yes	16	5	11	17500000
2000	2005	Technology yes	6	5	1	45433336
2000	2005	Technology yes	6	5	1	38333332
1990	2012	Technology no	23	5	18	400000000
2001	2006	Technology yes	6	5	1	5700000
1999	2011	Technology yes	13	5	8	10287500
2000	2007	Competitive yes	8	5	3	11766666
1999	2010	Competitive yes	12	5	7	28137500
2000	2007	Competitive yes	8	5	3	20616666
2001	2005	Competitive yes	5	5	0	13700000
2003	2007	Competitive yes	5	5	0	5000000
2004	2013	Tax incentiv no	10	4	6	321598016
2004	2014	Support to : no	11	0	11	0
2005	2014	Direct Busir no	10	10	0	0
2005	2005	Tax incentiv no	1	0	1	0
2006	2014	Financial in: no	9	0	9	0
2005	2014	Financial in: no	10	4	6	358000000
2005	2014	Support to : no	10	3	7	41364000
2005	2014	Direct busir no	10	0	10	0
2004	2013	Support to : no	10	0	10	0
2000	2014	Technology no	15	0	15	0

1995	2014	Support to :no	20	3	17	510400000
1999	2006	Cluster initi :no	8	0	8	0
1990	2014	Collaborativ :no	25	7	18	858499968
2000	2003	Support to :no	4	0	4	0
1997	2014	Spin-off sup :no	18	3	15	97000000
1997	2005	Support to :yes	9	6	3	8199999,5
1998	2013	Technology :no	16	1	15	2791452
2008	2014	IPR measur :no	7	3	4	55720000
1997	2003	Collaborativ :no	7	0	7	0
1997	2014	E-society :no	18	0	18	0
1995	2014	Innovation :no	20	4	16	1850000
1995	2007	Innovation :no	13	2	11	9600000
1999	2012	Cluster initi :quasi	14	2	12	2400000
1999	2014	Competitive :no	16	16	0	0
1995	2014	Awareness :no	20	0	20	0
2006	2013	Collaborativ :no	8	4	4	5656000
2000	2004	Innovation :no	5	0	5	0
2000	2005	Innovation :no	6	0	6	0
1996	2014	Innovation :no	19	0	19	0
1997	2014	Support to :no	18	18	0	0
1998	2003	Direct busin :no	6	0	6	0
2000	2006	Innovation :no	7	0	7	0
2001	2014	Regional pro :quasi	14	2	12	80000000
1997	2014	Support to :no	18	18	0	0
2001	2014	Support to :no	14	14	0	0
1998	2014	Innovation :no	17	5	12	6130000
1995	2014	Innovation :no	20	21	-1	0
2000	2014	Spin-off sup :no	15	0	15	0
2002	2007	Innovation :no	6	2	4	12500000
2005	2014	Support to :no	10	4	6	1670000128
2007	2016	Cluster initi :quasi	10	6	4	604000000
2006	2010	Cluster initi :yes	5	0	5	0
2007	2013	Collaborativ :yes	7	0	7	0
2006	2008	Direct Busin :no	3	3	0	21000000
1999	2009	Innovation :no	11	2	9	36500000
2004	2007	Collaborativ :no	4	2	2	185000000
1995	2014	Collaborativ :yes	20	9	11	354000000
1995	2014	Collaborativ :yes	20	9	11	1017000000
1998	2000	Technology :no	3	0	3	0
2008	2014	R&D infrast :no	7	0	7	0
1996	2000	Innovation :no	5	0	5	0
2003	2006	Innovation :no	4	0	4	0
1995	2001	Support to :no	7	0	7	0
1995	2001	Collaborativ :no	7	0	7	0

1990	2006	Awareness no	17	6	11	12682001
2006	2014	Competitive yes	9	4	5	120791088
2001	2006	Innovation : no	6	0	6	0
1995	2001	R&D infrast no	7	0	7	0
1990	2000	Support to I no	11	0	11	0
1997	2012	Collaborativ no	16	0	16	0
2001	2014	Financial in: no	14	2	12	10033000
1999	2014	Innovation : no	16	0	16	0
2001	2006	Spin-off sup no	6	0	6	0
2000	2006	Direct busir no	7	0	7	0
2000	2014	Awareness no	15	0	15	0
2001	2006	Incubators no	6	0	6	0
2001	2007	Direct busir no	7	0	7	0
2001	2006	Innovation : no	6	6	0	66000000
2001	2013	Direct busir no	13	4	9	21000000
2001	2006	Centres of E no	6	0	6	0
2001	2006	Direct busir no	6	0	6	0
2001	2006	Direct busir no	6	0	6	0
2002	2008	Innovation : no	7	7	0	4600000
2000	2008	Innovation : no	9	9	0	6000000
2004	2006	Innovation : no	3	0	3	0
2011	2014	Innovation : no	4	3	1	207000000
2004	2006	Cluster initi: quasi	3	0	3	0
2005	2007	Direct Busir yes	3	0	3	0
2005	2007	Direct busir no	3	0	3	0
2006	2008	Cluster initi: quasi	3	0	3	0
2005	2008	Direct busir no	4	0	4	0
2005	2007	Mobility scl no	3	0	3	0
2001	2006	Innovation : no	6	6	0	2000000
2001	2006	Innovation : no	6	0	6	0
2009	2015	Innovation : no	7	1	6	7833000
2009	2015	Innovation : no	7	3	4	8700000
2006	2014	Competitive yes	9	5	4	369794944
2006	2014	Competitive yes	9	4	5	367594560
2006	2014	Competitive yes	9	4	5	42027576
1997	2006	Direct busir no	10	2	8	200000
1995	2006	Competitive no	12	0	12	0
1995	2014	IPR measur: no	20	0	20	0
1995	2006	Direct Busir no	12	2	10	39000000
2006	2014	Competitive yes	9	4	5	402459680
1997	2012	Innovation : no	16	4	12	800000
1995	2006	Mobility scl no	12	0	12	0
1995	2006	Direct busir no	12	7	5	9999999
1995	2014	Innovation : no	20	5	15	100000000

1995	2006	Competitive no	12	0	12	0
2002	2007	Technology no	6	6	0	32000002
2001	2014	Collaborativ no	14	3	11	24619824
2010	2014	Technology no	5	1	4	950000000
2010	2014	R&D infrast no	5	1	4	1000000000
1997	2002	Direct Busir no	6	17	-11	0
1997	2014	Support to I no	18	0	18	0
1995	2001	Direct Busir no	7	3	4	632460032
1995	2014	R&D infrast no	20	3	17	632660032
1995	2014	Innovation : no	20	0	20	0
1997	2014	Tax incentiv no	18	17	1	0
1998	2014	Tax incentiv no	17	0	17	0
1999	1999	Competitive no	1	1	0	0
1995	2014	Direct busir no	20	5	15	8896900096
1998	2014	Direct Busir no	17	0	17	0
1990	2014	Innovation : no	25	0	25	0
1990	2005	Direct busir no	16	4	12	2742904576
1999	2014	E-society yes	16	0	16	0
1999	2014	Innovation : no	16	0	16	0
1998	2014	Competitive no	17	0	17	0
2000	2001	Spin-off sup no	2	0	2	0
2000	2005	Awareness no	6	14	-8	0
1999	2014	Financial in: no	16	15	1	0
1998	2014	Innovation : no	17	0	17	0
2001	2007	Direct Busir no	7	2	5	325000000
2001	2002	Tax incentiv no	2	0	2	0
2001	2006	Tax incentiv no	6	0	6	0
2003	2014	Direct busir yes	12	0	12	0
2003	2014	Support to : no	12	2	10	3300000
2003	2005	Tax incentiv no	3	3	0	208000000
2007	2014	Innovation : no	8	5	3	13311000
2004	2014	Cluster initi. quasi	11	0	11	0
2005	2007	Competitive no	3	0	3	0
2005	2007	Financial in: no	3	0	3	0
2005	2006	Financial in: no	2	2	0	0
2000	2014	Incubators no	15	7	8	63500000
2000	2014	Tax incentiv no	15	1	14	98000000
2005	2007	Regional pr no	3	3	0	127700000
2010	2014	Centres of Eyes	5	1	4	1000000000
2005	2014	Innovation : no	10	9	1	0
2005	2007	Support to : no	3	0	3	0
2005	2014	IPR measur no	10	9	1	0
2002	2014	Regional pr quasi	13	0	13	0
2005	2008	Financial in: no	4	0	4	0

1995	2014	Innovation : no	20	21	-1	0
1995	2014	Innovation : no	20	3	17	12190000
2000	2014	Competitive no	15	5	10	123360000
1995	2014	Support to lquasi	20	1	19	1536940
2001	2014	IPR measur no	14	14	0	0
2003	2014	Innovation : no	12	12	0	0
2004	2014	Direct Busir no	11	0	11	0
2006	2014	Awareness no	9	9	0	0
2004	2014	Support to no	11	11	0	0
2006	2014	Support to no	9	0	9	0
2002	2014	Support to no	13	3	10	3578000
1998	2014	Financial in: quasi	17	0	17	0
1997	2003	Innovation : no	7	4	3	207000000
1990	2001	Support to no	12	4	8	153000000
1996	2004	Support to no	9	0	9	0
1995	2001	Innovation : no	7	4	3	16000000
1997	2001	Direct Busir no	5	4	1	60000000
1996	2004	Direct busir yes	9	0	9	0
1996	2000	Direct Busir no	5	5	0	10340000
1997	2000	Financial in: yes	4	4	0	42000000
1998	2000	Direct Busir no	3	0	3	0
1996	2001	Direct busir no	6	4	2	23000000
1997	2003	Direct Busir yes	7	4	3	102000000
1997	2001	Collaborativ yes	5	4	1	13000000
1998	2003	Innovation : no	6	3	3	31000000
1995	1999	Direct busir no	5	0	5	0
1998	2003	Technology quasi	6	2	4	1718000
1990	2006	Collaborativ no	17	11	6	143100000
1999	1999	Innovation : no	1	1	0	6800000
1999	2006	Innovation : no	8	1	7	5000000
1998	2013	Innovation : no	16	16	0	512800000
1996	2014	Financial in: no	19	5	14	123000000
2000	2004	Support to : yes	5	0	5	0
1998	2004	Support to l no	7	1	6	0
1996	2004	Awareness no	9	1	8	2100000
1996	2000	Financial in: yes	5	4	1	12000000
1995	2014	Innovation : no	20	6	14	22500000
2000	2003	Support to no	4	0	4	0
2001	2003	Direct Busir no	3	3	0	125100000
2001	2004	Innovation : no	4	4	0	272000000
2001	2005	Innovation : no	5	5	0	20000000
2002	2003	Technology no	2	0	2	0
2000	2002	Innovation : no	3	0	3	0
1998	2005	Innovation : no	8	8	0	0

1995	2002	Innovation : no	8	0	8	0
1997	2011	Financial in: no	15	0	15	0
1995	2002	Direct busir no	8	8	0	4900000
1997		Direct busir no		5		15100000
2002	2014	Financial in: no	13	0	13	0
1999	2014	Spin-off sup no	16	0	16	0
1997	2001	Technology no	5	0	5	0
1995	2003	Technology no	9	5	4	14500000
1997	2001	Innovation : no	5	0	5	0
2008	2014	IPR measur no	7	0	7	0
1997	2002	Regional pr no	6	1	5	125265000
1990	2014	Innovation : no	25	0	25	0
1997	2014	Direct Busir no	18	0	18	0
1997	2001	Innovation : no	5	0	5	0
1995	1998	Regional pr no	4	0	4	0
1999	2004	Mobility scl no	6	0	6	0
1995	2000	Innovation : no	6	0	6	0
2001	2002	Direct Busir no	2	0	2	0
2001	2010	Innovation : no	10	3	7	14410256
2002	2006	Competitive no	5	0	5	0
2002	2009	Technology no	8	0	8	0
2002	2014	Cluster initi no	13	6	7	27525000
2000	2014	Support to lno	15	5	10	5800000
1998		Financial in: no		5		5000000
2000	2011	Incubators no	12	5	7	17075000
1998	2021	Innovation : no	24	6	18	23175000
1990	2014	Support to : no	25	0	25	0
1998	2014	Direct busir yes	17	5	12	1000000
2000	2014	Innovation : no	15	0	15	0
1990	2014	Innovation : no	25	0	25	0
2001	2014	Awareness no	14	5	9	4000000
2000	2014	Innovation : no	15	6	9	41400000
2001	2014	Incubators no	14	5	9	9700000
1997	2001	Innovation : no	5	0	5	0
2003	2014	Regional pr no	12	5	7	666000000
2004	2011	Incubators no	8	5	3	6500000
2004	2014	Technology no	11	2	9	2000000
1998	2014	Incubators no	17	17	0	0
2007	2017	Regional pr no	11	5	6	43288000
2007	2010	Competitive no	4	5	-1	3000000
2008	2011	Support to : no	4	4	0	19262500
2008	2014	Support to : quasi	7	0	7	0
1999	2014	Innovation : no	16	1	15	1200000
2002	2014	Tax incentiv no	13	4	9	656153024



1998	2014	Innovation : no	17	0	17	0
2000	2006	Direct busir no	7	0	7	0
2000	2006	Direct busir no	7	0	7	0
2007	2015	Support to I no	9	6	3	27940000
2000	2006	E-society no	7	0	7	0
2000	2006	IPR measur no	7	0	7	0
2001	2014	E-society no	14	0	14	0
2001	2006	Direct busir no	6	0	6	0
2001	2006	Collaborativ no	6	0	6	0
2001	2006	Direct busir no	6	0	6	0
2001	2014	Innovation : no	14	0	14	0
2002	2006	Direct busir no	5	0	5	0
2002	2003	Regional pr quasi	2	0	2	0
2002	2003	Regional pr quasi	2	0	2	0
2002	2014	Support to no	13	0	13	0
2002	2014	Financial in: no	13	0	13	0
2002	2006	Innovation : no	5	0	5	0
2003	2006	Direct busir no	4	1	3	5000000
2003	2006	Financial in: no	4	0	4	0
2004	2014	Direct busir no	11	0	11	0
2003	2006	Innovation no	4	0	4	0
2004	2006	Innovation : no	3	0	3	0
2003	2006	Direct busir no	4	0	4	0
2004	2006	Support to : no	3	0	3	0
2005	2006	Direct busir no	2	0	2	0
2007	2014	Financial in: no	8	0	8	0
2001	2006	Support to I no	6	0	6	0
2004	2013	Support to I no	10	0	10	0
2004	2014	Competitive no	11	0	11	0
2004	2006	Centres of Equasi	3	0	3	0
2004	2006	Technology no	3	0	3	0
2005	2014	Financial in: no	10	2	8	18500000
1997	2001	Innovation : no	5	0	5	0
1997	1999	Direct Busir no	3	3	0	0
2006	2014	Financial in: no	9	0	9	0
1997	1999	Direct Busir no	3	0	3	0
1995	2001	Collaborativ no	7	1	6	55800000
1997	1999	Regional pr no	3	0	3	0
2000	2003	E-society no	4	0	4	0
2000	2006	Direct busir no	7	0	7	0
2001	2014	Collaborativ no	14	0	14	0
2001	2006	Direct Busir no	6	0	6	0
2001	2001	Competitive no	1	1	0	6000000
2002	2003	Awareness no	2	0	2	0

1990	2004	Financial in: no	15	0	15	0
2001	2001	Innovation : no	1	0	1	0
1995	2001	Innovation : no	7	0	7	0
1995	2008	Support to I no	14	0	14	0
1995	2008	Innovation : no	14	0	14	0
1998	2002	Technology no	5	0	5	0
1998	2000	Technology no	3	0	3	0
1998	2004	Collaborativ yes	7	0	7	0
2000	2003	Innovation : no	4	4	0	4350000
1999	2004	Innovation : no	6	0	6	0
2000	2007	Regional pr no	8	8	0	0
1996	2010	Innovation : no	15	0	15	0
1997	2001	Innovation : no	5	1	4	1000000
2001	2004	Direct busir no	4	0	4	0
2002	2013	Cluster initi quasi	12	1	11	7070000
1995	2004	Financial in: no	10	0	10	0
1999	2007	Innovation : no	9	0	9	0
2001	2003	Collaborativ yes	3	0	3	0
2002	2006	Innovation : no	5	0	5	0
1999	2004	Competitive no	6	0	6	0
2002	2004	Cluster initi no	3	0	3	0
2001	2004	Collaborativ no	4	0	4	0
2005	2007	Incubators : no	3	0	3	0
2004	2007	Regional pr no	4	4	0	0
1997	2014	Direct Busir no	18	6	12	40533332
2005	2008	Direct busir no	4	0	4	0
2005	2010	Innovation : no	6	0	6	0
2004	2007	Technology no	4	0	4	0
2005	2007	Support to : no	3	0	3	0
1996	2012	Innovation : no	17	0	17	0
2001	2007	Collaborativ no	7	7	0	105000000
2000	2008	Support to I no	9	0	9	0
1995	2014	Public proci yes	20	0	20	0
2000	2014	Support to : no	15	1	14	115000
2004	2013	Regional pr no	10	0	10	0
2007	2011	Competitive yes	5	0	5	0
2012	2014	Support to : no	3	1	2	57962436
1999	2014	Public proci yes	16	0	16	0
2002	2014	Direct busir no	13	0	13	0
2006	2012	Competenc quasi	7	0	7	0
2005	2011	Competitive yes	7	5	2	42950956
2005	2008	Collaborativ yes	4	0	4	0
2004	2014	Support to I no	11	1	10	2000000
2000	2008	Innovation : no	9	9	0	0

1999	2003	Innovation : yes	5	0	5	0
1996	2001	R&D infrast no	6	0	6	0
2000	2010	Tax incentiv no	11	0	11	0
1999	2000	E-society yes	2	0	2	0
2010	2014	Innovation : no	5	2	3	160000000
2000	2010	Cluster initi no	11	3	8	16086316
1999	2003	Innovation : no	5	0	5	0
2001	2010	Direct busir no	10	10	0	780000000
2000	2014	IPR measur no	15	0	15	0
2001	2004	Technology no	4	0	4	0
2000	2010	Innovation : no	11	11	0	0
2001	2014	Awareness no	14	0	14	0
2001	2005	Technology no	5	0	5	0
2001	2011	Support to no	11	0	11	0
2000	2012	Financial in: no	13	1	12	23058824
2001	2008	Collaborativ no	8	0	8	0
2003	2007	Direct Busir yes	5	0	5	0
1995	2014	Support to no	20	1	19	89058824
1995	2014	Tax incentiv no	20	9	11	3480262656
2002	2014	Tax incentiv no	13	0	13	0
1990	2014	Innovation : no	25	7	18	122393216
2004	2014	Direct busir no	11	7	4	284216576
2005	2014	Financial in: no	10	0	10	0
1995	2014	Innovation : no	20	0	20	0
2005	2014	Collaborativ yes	10	4	6	200000000
2002	2014	Awareness no	13	1	12	7897046
1998	2014	Innovation : no	17	2	15	107000000
1999	2011	Technology no	13	4	9	21106684
1999	2005	Technology yes	7	0	7	0
1995	2014	Financial in: no	20	0	20	0
2003	2014	Collaborativ no	12	0	12	0
2007	2014	Innovation : no	8	2	6	3672507
2006	2014	Support to l no	9	6	3	88303000
2004	2009	Awareness no	6	0	6	0
1995	2005	Direct Busir no	11	1	10	1666170
2003	2014	Direct Busir no	12	0	12	0
2001	2005	Cluster initi: quasi	5	0	5	0
2000	2003	Technology no	4	1	3	1800000
2002	2007	Direct busir no	6	0	6	0
2002	2004	Technology no	3	0	3	0
2006	2008	Incubators no	3	3	0	3916399,5
2002	2002	Technology no	1	1	0	230000
1999	2003	Direct busir no	5	0	5	0
2003	2003	Innovation : no	1	1	0	1400000

2004	2014	Support to :no	11	4	7	4928000
1997	2004	Direct busir yes	8	0	8	0
1999	2004	Tax incentiv no	6	0	6	0
1995	2003	R&D infrast no	9	0	9	0
1996	2004	Innovation : no	9	0	9	0
1999	2004	Direct Busir no	6	0	6	0
2003	2007	Innovation : no	5	0	5	0
2001	2004	Support to :no	4	0	4	0
2002	2004	Direct busir no	3	0	3	0
2004	2008	Collaborativ yes	5	2	3	22000000
2003	2004	Mobility scf no	2	0	2	0
2003	2004	R&D infrast no	2	0	2	0
2003	2004	Collaborativ no	2	0	2	0
2003	2004	R&D infrast no	2	0	2	0
2004	2014	Direct Busir no	11	7	4	1160000000
2005	2010	Innovation : no	6	6	0	14000000
2005	2011	Innovation : no	7	7	0	68000000
2005	2007	Incubators yes	3	0	3	0
2006	2009	IPR measur no	4	4	0	902256
2006	2008	Innovation : no	3	0	3	0
2006	2009	Technology no	4	0	4	0
2005	2014	Support to :no	10	4	6	4000000
2008	2010	IPR measur no	3	2	1	251000
2008	2013	Direct busir no	6	3	3	198000000
2007	2008	Support to :no	2	2	0	43200000
2007	2013	Direct busir no	7	2	5	61200000
2007	2013	Financial in: no	7	5	2	217248992
2007	2013	Science and no	7	4	3	21431000
2007	2013	Science and no	7	1	6	20000000
2007	2013	Financial in: no	7	4	3	3488486144
2006	2013	IPR measur no	8	6	2	11767046
2006	2014	Financial in: no	9	0	9	0
2008	2012	Support to :no	5	0	5	0
2008	2010	Awareness no	3	2	1	3300000
2005	2011	Regional pr no	7	4	3	121000000
2005	2008	Cluster initi no	4	4	0	8000000
2005	2014	Support to :no	10	4	6	17600000
2004	2006	Direct Busir no	3	2	1	18440000
2005	2009	Cluster initi quasi	5	2	3	34000000
2004	2006	Innovation : no	3	0	3	0
1996	2008	Support to l no	13	13	0	0
2005	2006	Innovation : no	2	0	2	0
2001	2006	Innovation : no	6	0	6	0
2005	2014	Direct Busir no	10	8	2	26962968

2004	2009	Direct Busir no	6	0	6	0
2001	2006	Financial in: no	6	0	6	0
2001	2013	Support to : no	13	10	3	30808004
2001	2006	Innovation : no	6	0	6	0
2001	2004	Innovation : no	4	0	4	0
2001	2013	Direct busir no	13	13	0	79402648
2001	2004	Direct busir no	4	0	4	0
2004	2006	R&D infrast no	3	3	0	55650000
2004	2006	Cluster initi: quasi	3	3	0	9000000
2004	2006	Direct busir no	3	3	0	37000000
2004	2006	Direct busir no	3	3	0	48100000
2005	2006	Innovation : no	2	0	2	0
2005	2006	Innovation : no	2	3	-1	28400000
2005	2006	Innovation : no	2	0	2	0
2004	2006	Direct busir no	3	0	3	0
2006	2007	Innovation : no	2	0	2	0
2006	2008	Innovation : no	3	0	3	0
2007	2007	Financial in: no	1	1	0	2000000
2007	2007	Innovation : no	1	1	0	2400000
2007	2007	Innovation : no	1	1	0	20000
2007	2007	Direct busir no	1	1	0	220000
2007	2013	Financial in: no	7	7	0	92999976
2007	2013	Innovation : no	7	3	4	63200000
2007	2013	R&D infrast no	7	7	0	514799968
2007	2013	Cluster initi: no	7	7	0	190000016
2007	2013	Direct busir no	7	7	0	107340008
2007	2013	Collaborativ no	7	7	0	300492096
2007	2013	Direct busir yes	7	7	0	250499984
2007	2013	Direct busir no	7	7	0	621550976
2007	2013	Direct busir no	7	8	-1	236100016
2008	2013	Innovation : no	6	4	2	69280000
2002	2014	Technology no	13	3	10	86100000
2007	2013	Direct busir no	7	7	0	460060000
1999	2004	Spin-off sup: no	6	0	6	0
1995	2005	Direct busir yes	11	0	11	0
2000	2014	Collaborativ yes	15	0	15	0
2000	2014	Support to I no	15	0	15	0
2011	2014	Public proci no	4	0	4	0
1998	2000	E-society yes	3	3	0	2557139
1998	2000	E-society no	3	4	-1	1912020
1997	2014	E-society yes	18	16	2	0
1998	2014	Public sectc no	17	1	16	51151
2002	2002	E-society no	1	0	1	0
2001	2005	Innovation : yes	5	6	-1	19967810

2002	2014	Direct busin yes	13	6	7	0
1999	2006	Direct busin no	8	8	0	0
1999	2006	R&D infrast yes	8	8	0	0
1999	2007	R&D infrast yes	9	9	0	0
1999	2014	Financial in: no	16	15	1	0
1999	2014	Innovation : yes	16	0	16	0
1999	2014	Direct busin no	16	0	16	0
1995	2014	Innovation : no	20	0	20	0
1999	2014	Direct busin yes	16	0	16	0
2004	2014	Direct busin yes	11	3	8	15000000
2000	2013	Support to I no	14	6	8	12083000
1995	2014	Direct busin no	20	0	20	0
2004	2014	Support to : yes	11	9	2	8586207
2002	2014	Innovation : no	13	5	8	3945000
1999	2014	Direct busin yes	16	1	15	1207000
2008	2013	Awareness no	6	5	1	6950000
2006	2010	Innovation : no	5	0	5	0
2006	2011	IPR measur no	6	0	6	0
2006	2011	Innovation : yes	6	0	6	0
2006	2011	Innovation : yes	6	0	6	0
2006	2011	Innovation : no	6	5	1	4340000
2006	2014	Financial in: no	9	8	1	3472000
2006	2014	Awareness yes	9	8	1	277600
2006	2014	Awareness no	9	3	6	104160
2007	2014	Financial in: no	8	0	8	0
2007	2008	Direct busin yes	2	0	2	0
2006	2014	Awareness yes	9	6	3	690000
2003	2014	Collaborativ quasi	12	6	6	10098856
2006	2011	Collaborativ no	6	1	5	300000
1997	1998	Direct busin no	2	0	2	0
1996	2014	Awareness no	19	0	19	0
2001	2002	IPR measur no	2	2	0	0
2002	2006	Financial in: no	5	0	5	0
2003	2003	IPR measur no	1	1	0	0
2011	2013	Innovation : no	3	1	2	3100000
2004	2006	Support to : no	3	3	0	27099900
2004	2006	Direct busin no	3	3	0	71600600
2004	2006	Competitive no	3	3	0	1495944
2004	2006	Support to : no	3	3	0	9144142
2004	2014	Technology no	11	0	11	0
2004	2006	Competitive no	3	0	3	0
2004	2008	Support to I no	5	0	5	0
2004	2006	Support to I no	3	3	0	7500000
2007	2008	Incubators no	2	2	0	4652511

2004	2005	Direct busir no	2	0	2	0
2004	2006	Direct busir no	3	4	-1	5560000
2011	2015	Competitive no	5	3	2	30000000
2004	2006	Innovation : no	3	0	3	0
2004	2006	Direct busir no	3	4	-1	24000000
2005	2006	Cluster initi: quasi	2	0	2	0
2004	2006	Direct busir no	3	0	3	0
2004	2006	Direct busir yes	3	0	3	0
2004	2006	Innovation : no	3	0	3	0
2004	2006	Innovation : no	3	0	3	0
2004	2006	Innovation : no	3	0	3	0
2004	2006	Innovation : no	3	0	3	0
2004	2006	Innovation : no	3	1	2	604709
2004	2006	Direct busir no	3	3	0	21600000
2004	2006	Direct busir no	3	0	3	0
2004	2006	Innovation : no	3	0	3	0
2006	2014	IPR measur: no	9	0	9	0
2006	2007	Innovation : no	2	1	1	2873043,5
2006	2007	Direct busir no	2	1	1	2873043,5
2005	2007	Direct busir no	3	2	1	5222608,5
2006	2007	Innovation : no	2	0	2	0
2003	2006	Direct busir no	4	0	4	0
2004	2006	Direct Busir no	3	0	3	0
2006	2008	Innovation : no	3	0	3	0
2008	2013	Direct Busir no	6	4	2	8240000
2008	2013	Direct busir no	6	4	2	90160000
1995	2020	Direct Busir no	26	0	26	0
1995	2014	Innovation : no	20	8	12	18729166848
1995	1999	Tax incentiv: no	5	0	5	0
1996	2014	Innovation : no	19	0	19	0
1996	2003	Financial in: no	8	0	8	0
1997	2003	Direct busir no	7	1	6	2226000
1997	2014	Awareness : no	18	18	0	0
1998	2001	Direct busir no	4	4	0	0
2008	2011	Competitive yes	4	2	2	125000000
1999	2001	Collaborativ: no	3	0	3	0
2001	2004	Regional pr: no	4	0	4	0
2000	2002	Innovation : no	3	2	1	1562761,125
2002	2014	Direct Busir no	13	0	13	0
2002	2004	Direct busir no	3	0	3	0
2004	2005	Innovation : no	2	0	2	0
2004	2005	Direct busir quasi	2	0	2	0
2004	2005	Innovation : no	2	0	2	0
2004	2005	Innovation : no	2	0	2	0

2007	2007	Cluster initi: quasi	1	0	1	0
2007	2007	IPR measur: no	1	1	0	132000
2007	2013	Direct busir: no	7	5	2	140949568
2007	2013	Support to : no	7	3	4	68439352
2007	2013	Direct busir: no	7	5	2	62020956
2007	2013	Financial in: no	7	4	3	175778016
2002	2014	Awareness : no	13	3	10	46984544
2010	2013	Support to : no	4	1	3	5153016
2007	2013	Direct busir: no	7	5	2	1330013312
2007	2013	Innovation : no	7	5	2	90748000
2007	2013	Innovation : no	7	4	3	52859072
2007	2013	Innovation : no	7	3	4	107027472
2007	2013	IPR measur: no	7	5	2	19534304
2004	2013	Innovation : no	10	5	5	361687936
2007	2013	Innovation : no	7	6	1	126842688
2007	2013	Innovation : no	7	5	2	48319328
2007	2013	Innovation : no	7	5	2	227888320
2007	2013	Competitive: no	7	4	3	356285984
1999	2008	Technology: no	10	16	-6	0
2006	2014	Tax incentiv: no	9	9	0	0
2007	2014	Support to : no	8	8	0	0
1999	2006	Collaborativ: no	8	1	7	6939247,5
1996	2003	Competitive: no	8	0	8	0
1995	2003	Technology: no	9	0	9	0
1999	2006	Competitive: no	8	1	7	2500000
2001	2006	Direct Busir: yes	6	1	5	3800000
2001	2006	Direct Busir: yes	6	1	5	2320000
2001	2006	Spin-off sup: no	6	1	5	1250000
2001	2006	E-society : yes	6	0	6	0
2001	2006	Direct Busir: yes	6	1	5	3000000
2002	2005	Science and: no	4	0	4	0
2002	2014	Technology: no	13	0	13	0
2001	2014	Tax incentiv: no	14	14	0	0
2003	2014	Competitive: no	12	9	3	7593000
2004	2014	Competitive: no	11	11	0	0
2004	2014	Competitive: no	11	11	0	0
2006	2014	R&D infrast: no	9	9	0	2800000
2006	2010	Innovation : no	5	0	5	0
2004	2014	Collaborativ: no	11	0	11	0
2007	2010	Competitive: no	4	0	4	0
2002	2014	Competitive: no	13	13	0	0
2009	2013	Cluster initi: quasi	5	3	2	7800000
1999	2006	Direct busir: no	8	5	3	2936400
2001	2005	Incubators : no	5	1	4	390000



2007	2014	Collaborativ yes	8	5	3	1400000
2001	2014	Tax incentiv no	14	0	14	0
2005	2008	Regional pr no	4	0	4	0
2005	2007	Innovation : no	3	0	3	0
2005	2013	Support to : no	9	2	7	92450
2006	2014	Direct Busir no	9	4	5	558159
2007	2014	Innovation : yes	8	3	5	131698
2008	2013	Direct busir yes	6	2	4	156904
2008	2014	Direct busir yes	7	3	4	699000
2008	2013	Innovation : no	6	3	3	322000
2008	2013	Direct busir no	6	3	3	3429710
2010	2014	Collaborativ yes	5	1	4	0
2009	2012	Collaborativ yes	4	4	0	448000000
1996	2014	Support to : no	19	5	14	46000000
2003	2015	Centres of E quasi	13	3	10	12580645
2004	2014	Support to : no	11	9	2	0
2004	2014	Innovation : yes	11	8	3	16570000
2009	2014	Direct busir yes	6	1	5	5000000
2005	2014	Technology no	10	3	7	7800000
2005	2014	Technology no	10	5	5	13200000
2003	2014	Support to : no	12	10	2	0
2004	2014	IPR measur no	11	9	2	0
2002	2014	Collaborativ yes	13	7	6	29060000
2000	2014	Technology no	15	4	11	10400000
2000	2014	Collaborativ yes	15	4	11	89600000
2004	2005	Collaborativ no	2	0	2	0
2004	2014	Collaborativ no	11	0	11	0
2005	2014	Competitiv no	10	5	5	315400000
2007	2014	Competitiv no	8	6	2	0
1995	2014	Competitiv no	20	6	14	194800000
2008	2018	Competitiv yes	11	4	7	187968496
2009	2014	Support to : no	6	0	6	0
2011	2013	Collaborativ no	3	0	3	0
2011	2013	Innovation : no	3	1	2	604709
2008	2013	Mobility scl no	6	1	5	3671223,25
2008	2013	Collaborativ quasi	6	1	5	2162234,5
2009	2014	Tax incentiv no	6	1	5	17170000
2009	2014	Tax incentiv no	6	0	6	0
2010	2014	Competitiv yes	5	1	4	1930800
2010	2014	Competitiv yes	5	1	4	1930800
2010	2014	Competitiv yes	5	1	4	1930800
2010	2014	Competitiv yes	5	1	4	928328,6875
2010	2014	Competitiv yes	5	1	4	1822675
2009	2014	Competitiv no	6	0	6	0

2005	2014	Incubators no	10	10	0	0
2001	2014	Cluster initi yes	14	14	0	0
1995	2014	Direct Busir quasi	20	7	13	35430000
2007	2014	Direct Busir no	8	0	8	0
1995	2014	Mobility scl no	20	2	18	28400000
2009	2013	Collaborativ yes	5	1	4	48000000
2008	2014	Support to l no	7	2	5	33000000
2011	2016	Collaborativ yes	6	4	2	45800000
2007	2013	Competitiv no	7	5	2	142670000
2011	2015	Collaborativ yes	5	4	1	64000000
2006	2015	Technology no	10	0	10	0
1990	2014	Competitiv no	25	10	15	131845000
2011	2014	Incubators no	4	1	3	7700000
2005	2014	Direct Busir no	10	10	0	130000000
2009	2014	Competitiv yes	6	2	4	20636840
2009	2014	Innovation i no	6	3	3	3500787
2012	2016	Competitiv yes	5	3	2	6000000
2000	2014	IPR measur no	15	0	15	0
2010	2014	Competitiv yes	5	0	5	0
2008	2013	Support to l quasi	6	3	3	4101000
2008	2013	Centres of E quasi	6	3	3	748000
2007	2012	Collaborativ yes	6	4	2	20820000
2009	2016	Public proci yes	8	0	8	0
2006	2013	Support to l no	8	4	4	5500000
2011	2013	Competitiv no	3	0	3	0
2012	2021	Collaborativ yes	10	1	9	16250000
2012	2013	Mobility scl no	2	0	2	0
2003	2011	Support to l no	9	5	4	104318312
2011	2015	Competitiv yes	5	1	4	10958830
2007	2014	Support to l no	8	2	6	1600000
1990	2014	Competitiv no	25	10	15	131850000
2003	2014	Innovation : no	12	4	8	10000000
2009	2013	Direct busir yes	5	3	2	0
2009	2015	Support to : no	7	6	1	24472524
2009	2015	Support to \ no	7	6	1	171428576
2009	2015	Direct busir no	7	6	1	47140808
2010	2013	Incubators no	4	0	4	0
2005	2014	Innovation i quasi	10	0	10	0
2010	2014	Support to l no	5	0	5	0
2008	2014	Support to l no	7	0	7	0
2008	2015	Direct busir no	8	7	1	79507312
2006	2011	Innovation : yes	6	0	6	0
1997	2001	Direct Busir no	5	2	3	1260000
2004	2013	Direct busir no	10	2	8	29000000

2006	2014	Competitive yes	9	3	6	60691084
2005	2014	Support to i no	10	0	10	0
2002	2011	Collaborativ yes	10	10	0	3353799936
1999	2019	Regional pr no	21	1	20	60000000
2012	2019	Cluster initi no	8	1	7	0
2009	2015	Support to i no	7	2	5	2573983,5
1990	2014	Financial in no	25	11	14	7280300032
2006	2013	Cluster initi yes	8	6	2	22455522
2011	2015	Support to i no	5	3	2	38135872
2012	2015	Cluster initi yes	4	0	4	0
2012	2014	Financial in no	3	0	3	0
2011	2015	Direct busin no	5	0	5	0
1999	2014	Technology no	16	8	8	20000000
1999	2006	R&D infrast no	8	0	8	0
1999	2002	Innovation i no	4	0	4	0
2003	2007	Innovation i no	5	0	5	0
1999	2014	Innovation i no	16	0	16	0
1997	2002	Direct busin no	6	0	6	0
1999	2002	Collaborativ yes	4	0	4	0
2000	2002	Direct busin no	3	0	3	0
2008	2013	Competitive no	6	4	2	1300000
2012	2013	Direct Busin no	2	0	2	0
1999	2006	Support to i no	8	0	8	0
2007	2014	Innovation i no	8	2	6	7428231
2006	2011	R&D infrast no	6	6	0	319000000
2006	2014	Direct busin yes	9	6	3	1055000000
2006	2010	Competitive no	5	5	0	3138000
2007	2013	Direct Busin no	7	3	4	2816999936
2000	2014	Innovation i no	15	8	7	1458400000
2005	2011	Innovation i quasi	7	6	1	1516000000
2008	2014	Support to I no	7	6	1	17229000
2012	2015	Cluster initi quasi	4	1	3	200000
1996	2003	Incubators i no	8	0	8	0
1997	2014	Technology no	18	0	18	0
2006	2013	Collaborativ no	8	1	7	290000
2006	2014	Competitive no	9	3	6	12000000
2012	2014	Technology no	3	1	2	500000
2001	2008	Technology no	8	4	4	33000000
2004	2014	Competitive no	11	3	8	30300000
2004	2014	Support to i no	11	1	10	80000000
2001	2009	Technology no	9	2	7	378534
2012	2017	Collaborativ yes	6	3	3	145606336
2010	2014	Mobility scl no	5	1	4	9750767
2010	2015	Competitive yes	6	5	1	60669304

2004	2006	Support to :no	3	0	3	0
2008	2010	Innovation :no	3	1	2	2800000
2002	2006	Financial in: no	5	0	5	0
2000	2006	Innovation :no	7	0	7	0
2007	2013	Cluster initi: no	7	1	6	5300000
1997	2013	Competitive no	17	9	8	897621248
2002	2005	Support to :no	4	1	3	1100000
2002	2005	Direct busin: no	4	1	3	280000
2002	2005	Direct busin: no	4	1	3	2800000
2002	2005	Cluster initi: yes	4	1	3	212000
1999	2002	Financial in: no	4	0	4	0
1999	2002	Technology no	4	0	4	0
2003	2010	Collaborativ: yes	8	0	8	0
2005	2018	Cluster initi: quasi	14	0	14	0
1995	2014	Collaborativ: no	20	0	20	0
2005	2010	Incubators : no	6	2	4	13700000
1990	2013	Financial in: no	24	24	0	380000000
1999	2014	Technology no	16	6	10	1053709952
2012	2014	Financial in: no	3	0	3	0

ID	title_english	title_original	country	support_keyw	support_over	support_back	support_polic
19	ProTRANS	ProTRANS	Austria	knowledge tra	The program	Compared to	One of the obj
37	PEEK - Progran	PEEK - Progran	Austria	;artistic knowl	The Program	There is a vari	Overall, the PE
38	Sparkling Scier	Sparkling Scier	Austria	young scientis	Sparkling Scier	The Sparkling	: The initiative?
39	Laura Bassi Ce	Laura Bassi Ce	Austria	female researc	The program	In Austria cons	Throughout Eu
40	Research Pren	Forschungsprä	Austria	tax allowance	The research	Thre research	Tax incentive f
91	TOP.EU	TOP.EU	Austria	humanities;so	The Austrian F	After the term	TOP.eu aims to
140	Competence F	Competence F	Austria	business locati	The program	Austria has gai	Structural ecoi
260	PFEIL15 - Prog	PFEIL15 - Prog	Austria	agriculture;de	The lion's shar	PFEIL15 is the	PFEIL15 addre
629	Innovation Voi	Innovations.Sc	Austria	SME;make a fi	The program	This initiative	This instrumer
869	Josef Ressel C	Josef Ressel-Z	Austria	science-indust	Austrian unive	The research a	Policy-making
893	IV2SPLUS-i2V	IV2SPLUS-i2V	Austria	Mobility;Mobi	Within the IV2	The forecast g	ad 2.3.1 - The
1030	Austrian RTDI	FTI Initiative	Austria	industry;mate	The abilities to	Austria's econ	The overall po
2136	Innovative Yol	SnVnZW5kIElu	Austria	best ideas in b	Jugend Innova	The underlying	The main polic
2193	COMET - Com	Q09NRVQgLSE	Austria	science-indust	The COMET pr	Beginning in 1	COMET is the
2299	Doctoral Progr	RG9rdG9yYXR	Austria	basic research	The "Doctoral	A Doctoral Pro	The program
2625	PFEIL10 - Prog	UEZFSUwxMC	Austria	research	The lion's shar	PFEIL10 is the	PFEIL10 addre
2634	KIRAS - Austri	SOISQVMgLSd	Austria	security	The Austrian P	The KIRAS proj	KIRAS is a nati
2743	Industrial Com	SW5kdXN0cm	Austria	Competence C	Industrial com	The Industrial	Support of scie
3880	IV2Splus-ways	SVYyU3BsdXM	Austria	transport syste	The program	Personal mobi	ad 1.3.3 - The
3955	IV2SPLUS-i2V	SVYyU1BMVVI	Austria	Mobility	Within the IV2	The forecast g	ad 2.3.1 - The
3994	IV2SPlus-impu	SVYyU1BsdXM	Austria	Bionics	IMPULS is a pa	In transport te	
4015	IV2SPLUS-A3P	SVYyU3BsdXPi	Austria	Mobility	The Austrian ir	The challenges	ad 2.2.3 - Colla
4073	AplusB - Acade	Impulsprogran	Austria	academic sect	Start-up activi	To support hig	2.2.1 Support i
4074	A3: Austrian A		Austria	,automotive in	The Technolog	n.a.	1.3.1 Cluster fr
4081	Funding of Do		Austria	,Basic Research	Enhancement	A Doctoral Pro	2.1.3 Research
4082	BRIDGE Initiati	BRIDGE Initiati	Austria	application ori	The BRIDGE In	Linking science	2.1.1 Policy me
4083	FWF Support f	FWF Einzelpro	Austria	,all disciplines,	The support fc	The Austrian S	1.2.1 Strategic
4087	Feasibility Stud	Machbarkeitss	Austria	,feasibility,Fea	Under this pro	For small and	2.2.2 Knowled
4093	K plus	K plus	Austria	,Competence	K plus sets up	In the mid-nin	2.1.3 Research
4095	innovatives-oe	innovatives-oe	Austria	Awareness,Dis	Innovatives-oe	The Austrian C	3.1.1 Awarene
4096	Christian Dop	Christian Dop	Austria	,application or	The Christian I	The CDG was c	2.1.1 Policy me
4097	Intelligent Trai	Intelligente Ve	Austria	advanced autc	The R&D progr	With the IV2S	1.3.3 Other ho
4098	Austrian NANC		Austria	,Collaborative	The Austrian N	The Austrian N	2.1.1 Policy me
4099	brainpower au	brainpower au	Austria	,braindrain,br	brainpower au	There is a spre	3.2.1 Recruitm
4100	FIT-IT	Forschung, Inn	Austria	,information to	FIT IT - short fc	Information te	1.2.1 Strategic
4102	FFG General P	FFG Basisprogr	Austria	,general progr	The General P	The General P	2.2.3 R&D coo
4106	GEN-AU - Gen	GEN-AU - Öste	Austria	,genomics,rese	Genome Rese	The highly con	1.2.1 Strategic
4107	proVISION for	proVISION - V	Austria	Agenda 21,clin	In 2004, the A	proVISION is p	1.2.1 Strategic
4108	TRAFO Transdi	VfJBRk8gVHJh	Austria	,humanitites,p	TRAFO - Trans	The humanitie	1.2.1 Strategic
4110	Austrian Progr		Austria	,research prog	This five-year	Only an econo	1.2.1 Strategic
4111	REGplus	UmVnaW9uYV	Austria	centers,,innov	The REGplus (f	About 80 tech	1.2.2 Innovatic
4112	FHplus	RkhwbHVz	Austria	,R&D compete	FHplus is a fun	The law regula	2.1.2 Public Re
4116	Special Resear	Spezialforschu	Austria	autonomous r	"Special Resea	The "standard	2.1.1 Policy me

5053	Austrian Indus	Austria	The objectives	2.2.2 Knowled
5054	Multimedia Bu	Austria	develop multi The impulse p n.a.	4.1.1 Support f
5055	Equity Capital Eigenkapitalga	Austria	SME;equity;eq The programm SMEs are mair	4.3.1 Support f
5056	Technologies f	Austria	n.a. The programm n.a.	3.3.1 Job train
5057	Impulse Progr	Austria	The goal of the programme is	1.3.1 Cluster fr
5058	Impulse Progr	Austria	The programm	1.3.1 Cluster fr
5060	Startfinanzieru	Austria	The programm	1.3.1 Cluster fr
5061	Existenzgründu	Austria	The programm	1.3.1 Cluster fr
5065	Techinform	Austria	access to data Techinform of Techinform air	4.1.1 Support f
5066	protec 2002+ ( cHJvdGVjIDlwI	Austria	technology tra The technolog Protec 2002+ i	2.2.1 Support i
5067	Innovatives Sy	Austria	innovation in r A goal of the p n.a.	1.3.1 Cluster fr
5068	Intelligente Inf	Austria	telematic appl Intelligente infr n.a.	2.2.3 R&D coo
5070	ASAPv2 - Austi QVNBUCAtIER	Austria	space technok The programm The Austrian F	1.3.1 Cluster fr
5071	TAKE OFF - Th TAKE OFF - Da	Austria	Structures and The goals of th History: in 199	1.1.1 Strategy
5072	Sustainable De	Austria	sustainable de The Austrian P n.a.	1.2.1 Strategic
5073	Austrian Geno	Austria	Genome Rese; GEN-AU is org; Genome resea	1.2.1 Strategic
5074	Technology Ini	Austria	co-operation v The aim of the The basic ratic	1.3.1 Cluster fr
5075	Nano- und Mik	Austria	Nanotechnolo, NANO is regar no english infc	1.2.1 Strategic
5076	TechnoKontak TechnoKontak	Austria	firm-to-firm-vi The major goa The programm	1.3.1 Cluster fr
5077	proVISION for	Austria	sustainability r proVISION is tl proVISION is p	1.1.3 Policy Ad
5078	National Innov U3RhYXRzcHJl	Austria	innovation,tec The aim of the Innovative bus	5.1.1 Support f
5079	Action of Assis SnVuZ3VudGV	Austria	start-up,young The aim of this Start ups com	4.3.1 Support f
5080	Innovation Prc SW5ub3ZhdGl	Austria	innovation,SM The programm Innovative anc	2.3.1 Direct su
5082	AWS: Life Scie	Austria	PreSeed Finan The aim of the LISA offers ext	1.3.3 Other ho
5083	digital econorr	Austria	ict,e-business, The programm After a nation;	4.1.1 Support f
5084	National Multi U3RhYXRzcHJl	Austria	Multimedia,eE It is a yearly av The major goa	5.1.1 Support f
5085	start mobile bi	Austria	entrepreneurs Implementatic To guide busin	4.1.2 Support f
5087	Factory of Ton	Austria	Sustainable in; &ldquo;Factor Based on the s	1.2.1 Strategic
5089	COIN - Cooper Q09JTtAtIENvk	Austria	Cooperation a The COIN prog The programm	2.1.1 Policy m
5090	CIRCE Cooper	Austria	Cooperation,C The programm The main ratio	2.1.1 Policy m
5091	ERP Technolog RVJQIFRIY2hu	Austria	pre-competiti The ERP (Euro; The ERP- Fund	4.1.1 Support f
5092	TecMa - Techn	Austria	Commercialisa Evaluation of i Evaluation of i	2.2.2 Knowled
5094	FWF Impulse F	Austria	knowledge tra improvement ; Many young r	2.2.2 Knowled
5097	uni:invent uni:invent	Austria	universities,IPI uni:invent was Universities Ac	2.2.2 Knowled
5100	Funding of Res	Austria	Basic Research; Continued im; The FWF (Aust	1.2.1 Strategic
5101	Research Stud Research Stud	Austria	ICT,Research,e The research s Growing dem	1.3.1 Cluster fr
5105	ARTIST - Austr	Austria	,GALILEO appli The ARTIST pr; The Austrian R	2.2.3 R&D coo
5107	Excellentia	Austria	Women,Unive "Excellentia" is Austrian unive	1.2.1 Strategic
5108	protecNET	Austria	Promotion of t protecNET in ( The major aim	4.2.3 Support f
5120	Innovation Voi Innovationsscl	Austria	SMEs,EUR 5,0( The program " This initiative i	2.2.2 Knowled
5122	Start-up Fundi SW5pdGlhdGl	Austria	Start-Up,Techr The FFG&rsqu The backgrou	2.2.2 Knowled
5123	PROKIS - Progr cHJva2lzMDQ	Austria	Cooperative R; The aim of the To support the	2.1.1 Policy m
5124	IV2Splus - Inte SW50ZWxsaW	Austria	alternative fue The IV2Splus p IV2Splus &nda	1.3.3 Other ho
AUT01	Evolve programme	Austria	Creative indus To support innovation activities of Austrian c	

1948 Wallonia - Tec V2FsbG9uaWL Belgium  
 2218 Wallonia - R&I V2FsbG9uaWE Belgium  
 2219 Wallonia - Indi V2FsbG9uaWL Belgium  
 2245 Federal: Tax deduction for inc Belgium  
 2247 Wallonia - Diff V2FsbG9uaWL Belgium  
 2311 Flanders: TETR VEVUUKegRm Belgium  
 2312 Flanders: Rese T25kZXJ6b2Vr Belgium  
 2327 Flanders: Indu SW5kdXN0cm Belgium  
 2328 Flanders: Com Q29tcGV0ZW5 Belgium  
 2410 Flanders: Rese TGFuZGJvdXd Belgium  
 2420 Flanders: Appl VG9lZ2VwYXN Belgium  
 2465 Flanders: Supp U3RldW5wdW Belgium  
 2479 Federal - Spac UmVjaGVyY2h Belgium  
 2480 Flanders: Ody T2R5c3NldXM Belgium  
 2488 Brussels-Capit UHJvc3BIY3Rp Belgium  
 2490 Flanders: SME S01PIHByb2dy Belgium  
 2491 Flanders: Spec Qmlqem9uZG Belgium  
 2517 Flanders: Strat U3RhdGVNaXN Belgium  
 3001 Brussels-Capit QnJ1c3NlbHM Belgium  
 3077 Federal AIRBU RmVkJhYXN Belgium  
 3220 Wallonia - Ven V2FsbG9uaWL Belgium  
 3294 Flanders: Flemish Innovation Belgium  
 3373 Flanders: Promotion and Den Belgium  
 3388 partial exemption (50 to 65% Belgium  
 3389 Federal - Young Innovative Cc Belgium  
 3583 Technology Clusters (Walloni Belgium  
 3878 Federal research programme Belgium  
 3989 Belgian Coordinated Collectic Belgium  
 3990 Flanders: MIP, Environmenta Belgium  
 4025 Wallonia - Clusters Belgium  
 4027 Wallonia - Feasibility study fo Belgium  
 4041 Wallonia - Programmes of ex Belgium  
 4053 Brussels - Subsidy for a techn Belgium  
 4119 Federal - Tax deduction for R Belgium  
 4127 Wallonia - Technical-marketir Belgium  
 4130 Wallonia - Horizon Europe Belgium  
 4131 Wallonia : IPR for Universities Belgium  
 4132 Wallonia - University interfac Belgium  
 4138 Wallonia - FIRST Enterprise Belgium  
 4139 Wallonia - FIRST Higher Educ Belgium  
 4140 Wallonia - FIRST PhD Enterpri Belgium  
 4146 Federal - Partial exemption o Belgium  
 4147 Federal - R&D Tax Credit Belgium  
 4150 Federal - Programme to stim Belgium

SME Launched in Ja Through this measure, the pu  
 experimental c The Walloon R These schemes allow the ente  
 industrial rese The Walloon R The subsidy h Key priorities i  
 employees All Belgian ent The measure is a long standin  
 Science centre A service withi The measure can be consider  
 Applied resear The TETRA Fur The programr TETRA is design  
 Spin-offs Research man The Research Mandates (ond  
 industrial appl Within Flander The rationale c The IOF aims a  
 Collective rese The need for i The need for n Competence P  
 Collective rese IWT provides f On February 2 Priority is giver  
 biomedical res The 'Applied b The current pr Key policy prio  
 policy support The policy res The policy res The program d  
 Space Through the e Since the 196C Key priorities i  
 Top researche The aim of the In order to me The main prior  
 regional devel The prospectiv The rationale i Key priorities i  
 SME The SME progr The policy not The priority is i  
 Fundamental r The BOF is a fu The program a The program is  
 funding The SBO finan The project is i Cooperation o  
 recruitment The Brussels C Unemployment rate in the re  
 Aeronautics The regional a Belgium has bi The key object  
 public investm The Walloon R The pre-seed stage of financir  
 capital The Flemish In In Flanders as well as elsewhe  
 Promotion PRODEM is a p PRODEM is a p Implementatio  
 Incentives Article 385 of i In support of Lisbon strategy  
 small business This measure i This measure was inspired by  
 Collaboration The Technolog At the Walloon level, the stru  
 University rese The Federal Gc The Belgian Federal Governm  
 culture collect The Belgian go The BCCM's or The BCCM con  
 Competence P MIP is set up a The need for n Mid 2009, the  
 Clusters The Clusters pi At the Walloon level, the stru  
 Feasability stu The Directorat The origins and rationale for t  
 Universities The Walloon p According to ti The programm  
 consultancy SMEs that use Launched in 1993, the measu  
 ,fiscal incentiv The investmer Improve the t 2.3.2 Indirect s  
 ,market study, The Walloon R The measure i 2.3.1 Direct su  
 EUREKA,Interr HORIZON Euro The objective i 2.2.3 R&D coo  
 ,IPR,Research, Since 1998, W The measure c 2.1.1 Policy m  
 Interface,IPR,S Since 1998, th Despite a high 2.2.1 Support i  
 ,knowledge tra FIRST Enterpri The FIRST prog 2.2.2 Knowled  
 ,Pre-competiti FIRST "Higher The FIRST prog 2.2.2 Knowled  
 ,Enterprise-un FIRST DEI is on The FIRST prog 3.2.3 Mobility  
 ,cooperation,r This instrumer The measure i 3.2.1 Recruitm  
 ,all enterprises A tax credit for The measure 2 2.3.2 Indirect s  
 knowledge tra Launched in 20 The TAP progr 2.2.2 Knowled

5128	Federal-OPRI-DIE - Office for Belgium	Intellectual pro	OPRI-DIE is pai	Promote pater	5.3.1 Measure
5130	Support for immaterial invest Belgium	material inves	The economic expansion law	5.3.1 Measure	
5132	HOBUE - Fund (HOBUE Fonds) Belgium	Technology tra	The HOBUE Fun	The programr	2.2.2 Knowled
5133	Guarantees on risk capital Belgium	Guarantee,eq	The measure aims at contribi	4.3.2 Support t	
5135	Flanders: PLATO Flanders (PL Belgium	Mentoring of	PLATO is a pro	Although it pu	4.2.3 Support t
5136	Incubators and Innovation Ce Belgium		The Flemish government supj	4.2.3 Support t	
5139	Wallonia - FIRST Spin-off Belgium	FIRST,Spin-off, FIRST-Spin-off	The FIRST prog	2.2.3 R&D coo	
5140	Wallonia: FIRST PhD (FIRST Di Belgium	Mobility unive	FIRST PhD is o	The FIRST prog	2.2.3 R&D coo
5141	Wallonia - Feasibility Studies Belgium	Feasibility,Pro	The feasibility	This measure i	4.2.3 Support t
5142	Wallonia - Technology Transf Belgium	Technology tra	This mechanis	The measure i	4.2.3 Support t
5143	Wallonia - Technological advi Belgium	Technology ad	Technology Ac	Technology ad	2.2.2 Knowled
5144	Wallonia - FIRD (Fund for the Belgium	FIRD,Financing	The Walloon R	This measure l	2.2.2 Knowled
5145	Wallonia - Pre-activity grant Belgium	start-up,feasib	A "pre-activity	The pre-activit	4.2.1 Support t
5146	Wallonia - Recruitment subsi Belgium	recruitment ai	The Walloon R	The aid is a ref	4.2.2 Support t
5147	Wallonia: Business Angels Ne Belgium	business angel	A number of n	The Walloon r	4.3.1 Support t
5149	Wallonia - Clusters and techn Belgium	Clusters,Fores	Two parallel ar	At the Walloor	1.3.1 Cluster fr
5152	Wallonia - Subsidy for patent Belgium	Subsidy,Paten	The Walloon R	The level of pa	5.3.2 Consulta
5153	Flanders: Financial support fo Belgium	incubators,inn	The Flemish gr	Running an en	2.2.2 Knowled
5156	Flanders: NRC Fund (Fund for Belgium	High tech sect	The NRC Fund	Investment co	2.3.2 Indirect s
5158	Flanders: Winwinloan (winwi Belgium	start ups,loan	In order to inc	Start up comp	1.3.2 Horizonta
5160	Federal - One-off Innovation l Belgium	Tax free bonu	The Federal Gr	The measure i	4.2.2 Support t
5161	Wallonia - Competitiveness p Belgium	Clusters,Netw	Competitivene	The measure i	1.3.1 Cluster fr
5162	Brussels-Capital - Spin-off in E Belgium	Spin-off,Resea	With a view to	The Spin-off pi	2.2.2 Knowled
5163	Brussels-Capital - Subsidy for Belgium	Patent,Techno	The Brussels-C	The measure v	4.2.3 Support t
5164	Federal - Tax deduction for p Belgium	Patent exploit	Belgium has in	&DThe main p	2.3.2 Indirect s
5165	Wallonia - Grant for the creat Belgium	e-business,tec	The decree of	The Walloon r	4.2.2 Support t
5166	Wallonia - Grant for using the Belgium	e-business,tec	The Walloon r	The Walloon r	4.2.2 Support t
5167	Wallonia - FIRST Enterprise s Belgium	spin-out,start-	FIRST Enterpri	The FIRST prog	2.2.2 Knowled
5168	Brussels-Capital - BRUSTART- Belgium	start-up,spin-c	BRUSTART is a	In terms of fin	4.3.1 Support t
5171	Flanders: University interface Belgium	Valorisation of	The main goal	Valorisation of	2.2.1 Support i
5173	Wallonia - Technological Inno Belgium	SME,innovatio	The RIT Europ	This measure i	4.2.3 Support t
5175	Wallonia - Technological Inno Belgium	SME,Innovatio	The RIT measu	The rationale	4.2.1 Support t
5177	Wallonia: Enterprise subsidy Belgium	industrial rese	Via the Enterp	The subsidy h	2.2.3 R&D coo
5182	Wallonia: FIRST Europe Belgium	ESF,Human m	FIRST Europe,	The FIRST prog	2.2.2 Knowled
5184	Wallonia: Clean and environn Belgium	Environment,C	The measure l	The programr	2.3.1 Direct su
5202	Wallonia - Innovation grant Belgium	Small business	In the framew	The scheme is	2.3.1 Direct su
5203	Flanders: Innovative Public Pr Belgium	Public procure	The Flemish gr	With this mea	5.1.1 Support t
35	NSF Programr Насърчаване Bulgaria	Inter-institutio	"Promoting Sc	The competiti	The objectives
41	NSF Programr Конкурс "Съз Bulgaria	University;Scie	Priority areas	The competiti	The competiti
42	National Guar; Национален г Bulgaria	Finance;SMEs;	The aim of the	Lack of appro	The purpose o
526	NSF Programr Конкурс "Бъл Bulgaria	Dissemination	The programr	The regular ca	The key priorit
1076	One-stop-sho; Обслужване н Bulgaria	Reducing Adm	The main goal	In the course	c N.A.#EOL# Ma
1085	NSF Programr Конкурс за дв Bulgaria	Bulgaria;Russi	The competiti	The competiti	There are thre
1086	NSF Programr Конкурс "Разе Bulgaria	Centres of Exc	The support m	The National S	The competiti



4697 Promotion of scientific research Bulgaria  
 6116 SME Services and Technology Bulgaria  
 6118 National Innovation National Innovation Bulgaria  
 6119 Research and Development Centre Bulgaria  
 6120 Incentives for state research institutions Bulgaria  
 6125 Establishment and/or optimisation Bulgaria  
 6129 Establishment Изграждане на Bulgaria  
 6130 Establishment Подкрепа за България  
 BUL02 OP Competitiveness ОП Кокурентност Bulgaria  
 BUL03 OP Competitiveness ОП Кокурентност Bulgaria  
 BUL04 OP Competitiveness ОП Кокурентност Bulgaria  
 BUL05 OP Competitiveness ОП Кокурентност Bulgaria  
 BUL06 OP Competitiveness ОП Кокурентност Bulgaria  
 BUL07 OP Human Resources ОП Развитие на Bulgaria  
 BUL08 OP Human Resources ОП Развитие на Bulgaria  
 BUL09 OP Competitiveness ОП Кокурентност Bulgaria  
 815 Industry Liaison Grafeia Diasion Cyprus  
 3170 Development of Research and Innovation Cyprus  
 3442 Innovation Clusters Cyprus  
 3650 Patents Cyprus  
 3785 Cyprus Entrepreneurship Conference Cyprus  
 3867 National Framework Program Cyprus  
 3984 ERACOBUILD, 'Ti9B Cyprus  
 4743 Thematic Actions: Technology Cyprus  
 4746 DIDACTOR - PhD Degrees in Cyprus  
 4750 Innovation Vouchers Cyprus  
 6228 Patents Law N.16(I)/98 (amended) Cyprus  
 6229 High Technology Business Incubator Cyprus  
 6230 Mergers Cyprus  
 6231 Joint-ventures Cyprus  
 6232 Sub-contracting Cyprus  
 6233 Grants for Testing of Products Cyprus  
 6234 Strengthening the Laboratory Cyprus  
 6235 The HACCP System in the Food Industry Cyprus  
 6236 Guarantees for Loans to Small Enterprises Cyprus  
 6237 Standards Adoption Scheme Cyprus  
 6238 Scheme for the Subsidisation of Cyprus  
 6239 Consultancy Services Scheme Cyprus  
 6240 Scheme for the Utilisation of Cyprus  
 6242 State Grants for Upgrading Technology Cyprus  
 6243 Programme for the Support of Cyprus  
 6244 Consultancy Services Scheme Cyprus  
 6246 Young Entrepreneurship Cyprus  
 6248 Training abroad for innovation Cyprus

,Regular calls,5 The regular call A call under the 3.1.1 Awareness  
 SME services,7 The project BG The project should 4.2.3 Support for  
 innovative projects The National Innovation Regarding the 1.3.2 Horizontal  
 R&D grant,results The project is part of the PHA 2.2.2 Knowledge  
 incentives,state institutes,research and development 1.3.2 Horizontal  
 Transfer of technology In 2007, nine thousand The measure is 2.1.3 Research  
 Entrepreneurs The Ministry of The technical 3.1.1 Awareness  
 Networking,Results The implementation The prepared 1.3.1 Cluster for  
 Innovative start-ups <p>The operational<p>The indicators<p>The main p  
 innovative start-ups <p>The European<p>The indicators<p>The main p  
 internationally<p>In order to<p>The indicators<p><span>Imp  
 regional business<p>In order to<p>The indicators<p>Creation (u  
 clusters/network<p>The Indicators<div>The implementation<p>The main p  
 student development<p>The objectives<p><span lang<p>Strengthen  
 Student development<p>The measure<p>The measure<p><span>Dev  
 innovative projects<p>Enterprise:<p>The indicators<p>The main p  
 Innovation cooperation The measure is University-industry More and better  
 Recognition of The programme Despite the generally very high  
 Business research The measure is University-industry cooperation  
 Innovation The measure is The specific characteristics of  
 Business Plan The Cyprus Entrepreneur Human resources are considered  
 R&D The National Framework The Research Institute The National Framework  
 Value Driven Program Eracobuild programme ERACOBUILD, ' The programme  
 Health,Information: The Programme The key idea is 1.2.1 Strategic  
 ,Innovation skills The main objective The measure is 3.2.1 Recruitment  
 ,Competitiveness The measure is Cyprus SMEs is: 2.2.3 R&D cooperation  
 Intellectual property The Law N. 16 The Department 5.3.1 Measure  
 High Technology The objective is Business incubator 1.2.2 Innovation  
 Mergers,Competition The Ministry of Commerce, Ireland 2.3.1 Direct support  
 Joint Ventures The scope of the The small size 1.3.1 Cluster for  
 Incentives,Grants The scope of the The small size 4.1.1 Support for  
 Product certification The objective is Given the small 2.1.4 Research  
 R&D infrastructure The objective is The rationale is 2.1.4 Research  
 HACCP system The objective is The HACCP (Hazard 4.1.1 Support for  
 SMEs,Guarantees The proposed The key idea of 4.1.1 Support for  
 Quality standards The objective is The scheme for 4.2.1 Support for  
 Software development This scheme is This measure is 4.1.1 Support for  
 Consulting services The Consultant The amendment 4.1.1 Support for  
 Internet utilisation The measure is This scheme is 4.1.1 Support for  
 Technological The aim of the The measure is 4.1.1 Support for  
 Mobility,Support The measure is The Programme 3.1.1 Awareness  
 Human resources The scheme is The rationale is 3.3.1 Job training  
 Entrepreneurs The aim of the The rationale is 4.1.1 Support for  
 Technology training The aim of the The ongoing 2.2.1 Support for

CYP03	Programme of Financing of R	Cyprus
CYP04	Support Scheme for Energy C	Cyprus
CYP05	Support to fen Γυναικεία Επι	Cyprus
348	Departmental Resortní progr	Czech Republic
349	Programme of Program apli	Czech Republic
350	Applied Resea Program apli	Czech Republic
351	Ministry of He Resortní progr	Czech Republic
352	Security Resea Program bezp	Czech Republic
353	CONSULTANC) PORADENSTVÍ	Czech Republic
360	GUARANTEE - ZÁRUKA - OP F	Czech Republic
396	Programme of Program na pc	Czech Republic
440	Programme of Program veřej	Czech Republic
3956	Socio-economic research carr	Czech Republic
3975	Operational Programme Rese	Czech Republic
3992	Research Programmes of the	Czech Republic
3993	INGO (Inter Non-Government	Czech Republic
4702	Centres of Basic Research	Czech Republic
4703	NRP I - TP1-DP1: Human Heal	Czech Republic
4704	National Research Programm	Czech Republic
4705	NRP I - PP1-DP1: Support for	Czech Republic
4706	NRP II - TP2: Healthy and Qua	Czech Republic
4707	NRP I - TP1-DP3: Landscape a	Czech Republic
4708	NRP I - TP3-DP6: Utilization o	Czech Republic
4709	NRP II - TP3: Information Tec	Czech Republic
4710	Research Programme of the I	Czech Republic
4711	NRP II - TP4: Social-economic	Czech Republic
4712	NRP II - TP1: Sustainable Pros	Czech Republic
4713	NRP II - PP1: Human Resourc	Czech Republic
4714	Research Programme of the I	Czech Republic
4715	NRP I - PP2-DP1: Research Ce	Czech Republic
4716	NRP I - PP2-DP1: Information	Czech Republic
4717	NRP I - TP5: Modern Society	Czech Republic
4718	National Research Programm	Czech Republic
4719	Research Programme of the I	Czech Republic
4720	TANDEM	Czech Republic
4721	IMPULS	Czech Republic
6132	TRANSFER Programme	Czech Republic
6133	Management Programme	Czech Republic
6134	Education Programme	Czech Republic
6135	Capital Programme (Program	Czech Republic
6136	Technos Programme	Czech Republic
6137	Park Programme	Czech Republic
6138	Support of SME Innovative Ac	Czech Republic
6139	KREDIT	Czech Republic

6168	Support to the Development	Czech Republic	competitiveness	The aim of the	There are a nu	3.3.1 Job train
6169	Support to Entrepreneurship	Czech Republic	SME,enterprise	Support within	This scheme a	4.2.3 Support f
6170	COMPETITIVENESS Programme	Czech Republic	competitiveness	The purpose o	SMEs in the Cz	4.2.1 Support f
6172	Standard of Human Resource	Czech Republic	human resourc	The internatio	Standard Inves	4.2.3 Support f
6173	MARKET	Czech Republic	loan,SME,Prag	TRH is a progr	This programn	4.3.1 Support f
6174	CERTIFICATION	Czech Republic	SMEs,certifica	CERTIFIKACE is	This programn	5.3.3 Support f
6175	DEVELOPMENT	Czech Republic	SMEs,7th Fran	VÁVOJ is a pro	This programn	2.2.3 R&D coo
6177	ALLIANCE	Czech Republic	marketing,SMI	The aim of the	This programn	4.2.3 Support f
6178	PROGRESS - OP Enterprise an	Czech Republic	start-ups,SME	The programn	SMEs often fa	4.1.1 Support f
6180	ADVISORY SERVICES - OP Ent	Czech Republic	advisor,advise	The programn	On the market	4.2.1 Support f
6182	PROSPERITY - OP Enterprise a	Czech Republic	infrastructure,	This Programn	Several recent	2.2.1 Support f
6184	COOPERATION - OP Enterpris	Czech Republic	cluster,pole of	The programn	The co-operati	1.3.1 Cluster fr
6185	DEVELOPMENT - OP Enterpris	Czech Republic	SMEs,technolo	The programn	The reasons fo	1.3.2 Horizonta
6186	POTENTIAL - OP Enterprise ar	Czech Republic	R&D capacities	The programn	An insufficient	2.2.3 R&D coo
6187	ICT AND STRATEGIC SERVICES	Czech Republic	ICT,strategic s	The programn	The ICT sector	2.3.1 Direct su
6188	INNOVATION - OP Enterprise	Czech Republic	intellectual pr	The programn	The innovatio	4.1.1 Support f
6189	ICT IN ENTERPRISES - OP Ent	Czech Republic	SMEs,competi	The programn	The position o	4.1.1 Support f
6190	Framework Programme for tr	Czech Republic	technology cel	The purpose o	Studies carriec	4.1.1 Support f
6191	ECO-ENERGY - OP Enterprise	Czech Republic	energy efficien	The programn	In comparison	4.1.1 Support f
CZE02	Competence C	Centra kompe	Czech Republic	competence c	<p>The Comp	<p>In the area <p>The progra
CZE03	RETURN	NÁVRAT	Czech Republic	human resourc	<p>The RETUR	<p>There have <p>The progra
297	Innovation cer	Innovationsce	Denmark	counselling  e-	<p>The forme	<p><span>The <p>The centre
298	Green Labs DK	Green Labs DK	Denmark	energy techno	<p><span style	<p><span style <p>Supporting
441	Innovation Voi	Videnkupon	Denmark	Research colla	<p>The policy	<p>The policy <p>Highest pri
442	Tax scheme fo	Skatteordning	Denmark	Tax scheme  vi	<p>In 1992 a s	<p>The purpo: <p>The purpo:
443	Innovation ag	Innovationsag	Denmark	counselling  in	<p>"Innovatio	<p><span style <p> </p><p ali
444	Innovation Co	Innovationsko	Denmark	Collaboration;	The aim of Inn	The measure a The innovatio
445	Danish Public	Fonden for Ve	Denmark	enhancement	<p>The suppo	<p>There is a : <p>This measu
458	Business Innov	Fornyelsesfon	Denmark	user-driven inr	<p>The Busine	<p>The Fund v <p>The measu
2827	Strategic rese	Strategisk fors	Denmark	food, nutrition	<p>The Danis	<p>The life sty <div>For the ir
2831	Strategic rese	Strategisk fors	Denmark	nanotechnolog	<p>In 2005 th	<p>Denmark i: <div>The goal
3447	Knowledge voi	Videnkupon (s	Denmark	collaboration	<p>The measu	<p>The measu <p>The knowl
3566	Regional innov	UmVnaW9uYV	Denmark	counselling	Two of the five	The purpose of the programn
3864	The preventio	Forebyggelses	Denmark	rehabilitation	<p>The Prever	<p>The Prever <p>This policy
3866	Sustainable tr	QsOmcmVkeM	Denmark	Sustainability	The Programn	The rationale c This programn
3881	The Innovator	Innovationslov	Denmark	competitiveness	<p>The Innov	<p>The object <p>The Act ha
3882	Innovation pac	SW5ub3ZhdGl	Denmark	highly advance	Grants (max 5	To strenghten the innovation
3883	Knowledge pil	Videnpiloter	Denmark	cooperation b	<p>The Knowl	<p>The overal <p>The main p
3884	Fund for empl	Pulje til medar	Denmark	employee-driv	<p>Funding fo	The overall ob
3885	Investments in	SW52ZXN0ZXJ	Denmark	enhancement	The new suppl	There is a shortage of health c
3886	The Danish Na	SG9lanRla25vt	Denmark	biotechnology	The foundatio	The measure is intended to st
3888	Better Innovat	BedreInnovati	Denmark	future demand	<div>In 2009, i	<p>This intera <p>The Intern
3958	Strategic rese	Strategisk fors	Denmark	education  cre	<p>The progra	<p>Education, <p>The progra
3959	SPIR - Strategi	SPIR - Strategi	Denmark	Energy Food	<p>In 2010 th	<p>The backgr <p>The progra

4203 Interdisciplin Tværgående f Denmark  
4204 Strategic programme Research Denmark  
4205 The future food sector: rese Denmark  
4206 Strategic programme for nan Denmark  
4207 Strategic Programme on the I Denmark  
4208 25 % Tax Scheme: Taxation of Denmark  
4210 Graduate Schc Forskerskoler Denmark  
4211 Niels Bohr Visiting Professors Denmark  
4213 Jysk-fynsk IT programme Denmark  
4215 Strategic Programme for IT R Denmark  
4216 Centres of Exo Centres of Exo Denmark  
4217 Industrial PhD ErhvervsPhD-i Denmark  
4218 Energy Techno Energiteknolog Denmark  
5204 VaekstFonden VsOma3NOZm Denmark  
5205 «Equity Guarantee Program Denmark  
5206 Development Companies Sta Denmark  
5207 Technology incubators Denmark  
5208 Icebreaker projects Denmark  
5209 Centercontracts - A scheme c Denmark  
5211 IPscore® Denmark  
5212 Innovations post. doc. Progra Denmark  
5214 Regional growth centres Denmark  
5215 Industrial Innovator Scheme Denmark  
5216 KINO (Creativi SOLOTyAtIEtyZ' Denmark  
5218 Gazelle Growt R2F6ZWxsZSBI Denmark  
5219 3898 Vækstfonden Denmark  
5220 Pre-project grant for the sixth Denmark  
5222 Approved Technological Servi Denmark  
362 National progr Riiklik tervisho Estonia  
371 Technology in Tööstusettevõ Estonia  
513 National progr Eesti keeletehi Estonia  
515 Business incub Ettevõtlusinku Estonia  
534 Start-up and D Stardi- ja kasv Estonia  
576 Doctoral Studi Doktoritõppe ja Estonia  
2098 Support for th Arendustöötaj Estonia  
2405 TeaMe VGVhTWU= Estonia  
2749 Research and ( VGVhZHVzLSB Estonia  
2752 Product devel( VGVhZHVhcm\ Estonia  
3504 Science and T VGVhZHVzLSB Estonia  
3848 Competence C Tehnoloogia a Estonia  
3903 National progr Umlpa2xpayB\ Estonia  
3904 National progr Umlpa2xpayB\ Estonia  
3932 National progr RWVzdGlrZW\ Estonia  
3933 National progr Umlpa2xpayB\ Estonia

food|nutrition <p>The Danish <p>The life sty <div>For the ir  
,food,health,lii The Strategic F Denmark has l 1.2.1 Strategic  
,food producti The Ministry o The food prod 1.2.1 Strategic  
,nanoscience,r The Programr The Danish Re 1.2.1 Strategic  
,biotechnology\ The Programr Denmark is de 1.2.1 Strategic  
,Tax scheme,vi In 1992 a spec The purpose o 1.2.1 Strategic  
research educi <div>A gradua <p>The first ac <p>Developme  
,basic research\ The Danish Na The purpose o 2.1.1 Policy me  
,ICT,Informatic The Jysk-Fynsk The start of th 1.2.1 Strategic  
,Collaboration, For the imple In November 2 1.2.1 Strategic  
Research|Intel <p>The Centre <p>Early in 19 <p>Strengthen  
PhD education <p>The object <p>Dating bac <p>The Indust  
Energy techno <div>The Ener <div>The Law <p>The main c  
Innovation Fin Business Deve The mission of 2.2.1 Support i  
Venture capita Since mid-199 In early 1990": 4.3.1 Support f  
Since 1994 a number of deve 4.3.1 Support f  
Funding,Advic The Ministry o The rationale i 2.2.2 Knowled  
The whole concept of Icebreæ 3.3.1 Job train  
The objective of the scheme i 1.3.1 Cluster fr  
IPscore is a management tool 5.3.1 Measure  
The main goal of the program 1.3.1 Cluster fr  
The objective of the centres i 1.3.1 Cluster fr  
The scheme intends to increa 3.3.1 Job train  
Creativity,Innc The Danish Str A main aim of 4.1.2 Support f  
SME,Gazelle,K The Gazelle Gr To ease access 4.3.1 Support f  
Equity|Innova <p>Business D <p>The Fund v <p>The Fund f  
SME,EU-frame The main goal The initiative c 2.2.3 R&D coo  
Tech trans,Coc The main obje To support SM 2.1.3 Research  
cooperation b\ Focus on Euro\ In order to lau The overall ain  
competitivene The technolog The technolog The implemen  
computational Current progr The Programr The Programm  
business coop <p>Enterprise <p>So far, Estc <p>The progra  
start-up, susta <p>The suppo <p>Estonia ha: <p>Keep the n  
doctoral studi <p>The DoRa j <p>The DoRa j <p>The Progra  
business and p <p>The goveer <p>The progra <p>The main p  
popularisation TeaMe has bee The programr TeaMe prograr  
improvement \ The general of The underdev Stimulate the s  
Feasibility stuc The strategic g In accordance The programm  
innovation infi The programr The science and technology p  
applied resear <p>In early Jur <p>The measu <p>Main polic  
language The national p By the Constiti The Programm  
speech resour The main goal: One of the cor The NPTEL bel  
language The Programr By the Constiti The NPTEL bel

4742 Researcher m< Teadlasmobiil< Estonia  
 6195 Tallinn Technical University a Estonia  
 6196 Project for developing and m< Estonia  
 6197 Estonian Genome Project (EG Estonia  
 6198 IT College Estonia  
 6200 Peatee, (EEBone), Backbone I Estonia  
 6201 K?laTee (Village Road), projec Estonia  
 6202 Public Internet Access Points Estonia  
 6203 Single Access Point to Govern Estonia  
 6204 Estonian ID-Card program Estonia  
 6205 Tiger Leap National Programr Estonia  
 6206 Estonian Language Technolog Estonia  
 6208 Tartu University Innovation C Estonia  
 6209 CARIN (Centre of Assistance f Estonia  
 6210 EU Special Preparatory Progr Estonia  
 6211 InnoAwarenes SW5ub3ZhdHf Estonia  
 6212 Competence Heightening of Estonia  
 6216 Enterprise Inci RXR0ZXbDtXR Estonia  
 6217 Innovation Audit Programme Estonia  
 6218 Estonian Deve QXJlbmd1Zm9 Estonia  
 6220 Spinno Programme Estonia  
 6225 Innovation vot SW5ub3ZhdHf Estonia  
 4 Liideri – Busin< Liideri - Liiketo Finland  
 82 Programmable Ohjelmoitavat Finland  
 95 The future of I Asumisen tule< Finland  
 154 Sustainable Gc Akvaattisten l< Finland  
 168 Trial Environm Trial – Kogniti< Finland  
 213 Product track i Tuoteväylä Finland  
 282 Doctoral progr Tohtoriohjelm Finland  
 410 Green Growth Green Growth Finland  
 411 Groove – Grov Groove – Uusi Finland  
 412 Learning Solut Oppimisratkai< Finland  
 418 SKIDI-KIDS Res SKIDI-KIDS Las< Finland  
 595 Timangi compi Timangi -kilpai Finland  
 630 Tourism and L Vapaa-ajan pa Finland  
 664 VIGO Accelera VIGO Kiihdyttä Finland  
 767 Green Mining Green Mining Finland  
 771 EVE – Electrica EVE – Sähköist Finland  
 1105 FinnWell - Hea FinnWell - Ten Finland  
 1122 Pharma - Build Pharma - Kilpa Finland  
 1962 NORDITE 2005 NORDITE 2005 Finland  
 1963 NewPro - Adv< NewPro - Uusi Finland  
 1969 Ubicom - Embi Ubicom - Sulai Finland  
 1970 BioRefine 200< BioRefine - Uu Finland

researchers m< <p>The gener< <p>The availa< <p>The progra  
 spin-off progr< The aim of the Support is ava< 3.3.1 Job train  
 marine traffic< The measure c< The reorganis< 2.2.2 Knowled  
 gene bank,ph< The underlying idea of the Es< 1.1.1 Strategy  
 providing appl< The IT College IT College give< 3.3.1 Job train  
 data communi< Started in 1998 the EEBone p< 5.1.1 Support t  
 communicatio< The aim of the programme (v< 5.1.1 Support t  
 access to infor< The Public Internet Access Po< 4.1.1 Support t  
 internet,IT,d< The project was launched in :< 1.2.1 Strategic  
 visually and el< The project was launched in :< 1.1.1 Strategy  
 linking schools< Tiger Leap Pro< Starting from :< 3.1.1 Awarene  
 language tech< In 1995, when Estonia was lin< 3.3.1 Job train  
 spin-off comp< The university supports the c< 3.3.1 Job train  
 CARIN is a co-operation netw< 1.1.1 Strategy  
 The goal of the Pilot Project, i< 1.3.1 Cluster fr  
 Rising innovati< InnoAwarenes< The Innovator< 4.2.1 Support t  
 directors train< The measure should support< 1.3.1 Cluster fr  
 incubation fou< The main goal< Incubators are< 4.2.1 Support t  
 innovation aw< Innovation Au< Innovation Au< 4.1.1 Support t  
 venture capita< Estonian Deve< Estonian Deve< 1.1.3 Policy Ad  
 knowledge tra< The emphasis< The activities i< 2.1.4 Research  
 SME,access to< SMEs which fo< The capacity o< 4.2.1 Support t  
 Business;Prodi< The main obje< According to M< Key policy prio  
 Academy of Fi< The Programr< The origins of< The policy pri<

1999 SymBio - Indus SymBio - Biote Finland  
 3353 Foundation for Finnish Invent Finland  
 3363 Seed Fund Ver Aloitusrahas to Finland  
 3796 Innovations in Innovaatiot so Finland  
 3798 Serve - Pionee Serve - Palvelu Finland  
 3799 The Finnish Wi Työelämän kel Finland  
 3943 Spaces and Pla Tila-ohjelma Finland  
 3944 Sapuska - Added Value for Int Finland  
 3945 Built environment Finland  
 3946 Computational Laskennallistei Finland  
 3947 Research Programme on Pho Finland  
 3987 Intelligent, res Älykkäät ja res Finland  
 4219 Research Prog Nanotieteen ti Finland  
 4220 Research prog Valta Suome ss Finland  
 4221 Reseach Progr Päih teet ja ad Finland  
 4222 Research Prog Kestävä tuotar Finland  
 4223 Baltic Sea Research Programr Finland  
 4224 Research Prog Liiketoimintao Finland  
 4225 Environment and Law Resear Finland  
 4226 Environmental Muuntogeenis Finland  
 4227 Research Programme for Futu Finland  
 4228 Research Programme on Hea Finland  
 4229 Centres of Exc Tutkimuksen h Finland  
 4230 Finland Distinguished Profess Finland  
 4231 Graduate schools system Finland  
 4232 The Research I Tietotekniikan Finland  
 4233 Life as Learning Research Pro Finland  
 4234 Microbes and Man Research Finland  
 4235 Research Prog Neurotieteen i Finland  
 4236 Russia in Flux 2004-2007 Finland  
 4237 Social Capital and Networks c Finland  
 4238 Systems Biology and Bioinfori Finland  
 4239 The Research I Ravitse mus, el Finland  
 4240 Sustainable en Kestävä Energi Finland  
 4241 Research Prog Työn ja hyvinv Finland  
 4242 Tekes programmes Finland  
 4243 Responding to Kansantervey c Finland  
 4244 Ubiquitous cor Jokapaikan tie Finland  
 5237 SPINNO Business Developme Finland  
 5238 Finnvera's fina Finnveran pier Finland  
 5239 Sitra Matching Service Finland  
 5240 Capital loans for R&D in com Finland  
 5241 Centre of Expe Osaamiskesku Finland  
 5242 Programme for Additional Ap Finland

Tekes program SymBio is a Tel The backgrour Key policy prio  
 funding The Foundatio The advise services and risk fi  
 early-stage cor Seed Fund Ver Establishment of Veraventure  
 healthcare Innovations in Launch of the programme wa  
 business mode ServeÄ is a Tek The decision to launch Serve I  
 development The Finnish Wi TYKES is based on the view th  
 Tekes program Spaces have b Spaces and plä Key policy prio  
 Food sector Tekes' Sapuska The food indu: Key policy prio  
 Built environr The basis of th Built environr Key policy prio  
 Academy of Fi The Computat In October 200 The research p  
 Academy of Fi Optics and opt Science and te The research p  
 Forest Cluster Intelligent, res The forest indi Policy priority i  
 ,Nanoscience, I The Research I In many natio 2.1.1 Policy me  
 ,Globalisation, Finnish society Finnish society 1.3.3 Other ho  
 ,Addiction, Alc There have be Alcohol and su 1.2.1 Strategic  
 ,environmentä The main aim Production an 2.1.1 Policy me  
 ,Baltic Sea, bio The Baltic Sea The Baltic Sea 2.1.1 Policy me  
 ,business know Current and er Based on a der 2.1.1 Policy me  
 ,environmentä The Academy i There are thre 2.1.1 Policy me  
 gene flows, ger In November 2 The use of gen 2.1.1 Policy me  
 ,algorithms, fut In response to The Finnish elk 2.1.1 Policy me  
 ,health care, h On 13 Noveml The health car 1.2.1 Strategic  
 ,Basic research Finnish Centre The Centre of 2.1.1 Policy me  
 ,International The Finland Di The goal of the 2.1.1 Policy me  
 ,Researcher tr: The Finnish gr: One of the cor 3.1.3 Stimulati  
 Automation er The Programr Combined tog 1.2.1 Strategic  
 ,E-learning, Knc Life as Learnin The projects o 2.1.1 Policy me  
 ,Human health Microbes and While significa 1.2.1 Strategic  
 ,Cognitive neu The Research I Neuroscience 1.3.3 Other ho  
 ,International The research ç Russia is a key 1.2.1 Strategic  
 Innovation, Lat Social capital r Among the fac 2.1.1 Policy me  
 Bioinformatics Systems biolo The Human G 2.1.1 Policy me  
 Consumer, Foo In November 2 During recent 2.1.1 Policy me  
 ,alternative en The aim of the programme is 2.1.1 Policy me  
 Health, Welfar The programr During recent 2.1.1 Policy me  
 ,Collaborative Tekes programmes are target 2.2.3 R&D coo  
 ,lifestyle, public health  
 communications, computing, culture and entertainment, sen  
 The Spinno BDC (Business De 3.3.1 Job train  
 start-ups, entr Provision of sn The big challer 4.3.1 Support i  
 business angel The Matching Service provide 4.3.1 Support i  
 innovation fin Capital fundin The degree of 4.3.1 Support i  
 regional comp The aim is to e The idea is to i 1.3.1 Cluster fr  
 A government A government 1.3.1 Cluster fr

5265 Growth Guarantee Finland  
5266 Funding schen Nuorten innov Finland  
5267 Policy programme for employ Finland  
5268 InvestorExtra SijoittajaExtra Finland  
5269 Funding for pu Avustus innov; Finland  
5270 FinNode - Finn Kansainväliset Finland  
FIN01 Entrepreneurship Policy Prog Finland  
FIN02 Technology clinics Finland  
FIN03 Innovative pu Innovaatiiviset j Finland  
377 Excellence Init Initiatives d'ex France  
378 Health and bio Investissement France  
379 ANR Non-then Programme nc France  
380 Career Plan Plan Carrières France  
398 Technological Instituts de rec France  
399 Hospital - Univ Instituts Hospi France  
542 ANR 'Ecosyste Programme 'E France  
546 ANR Sustainab Programme Er France  
547 ANR 'Biology a Programme Bi France  
548 ANR 'Social Sci Programme St France  
549 ANR ICT progr; Programme Te France  
550 ANR 'Engineer Programme In France  
552 Technological Sociétés d'Acc France  
553 Excellence Lab LABEX France  
559 Excellence Inst Instituts d'ex France  
1530 Strategic Investment Funds (F France  
1952 Support to research, develop France  
3491 Financial supp Aide passerelle France  
3503 Small Business Small Business France  
3572 National resea Programme na France  
3887 SMEs dual inn Projets d'inn France  
3982 National Research Programm France  
3983 Urban Planning, Construction France  
3985 Environmental Programme na France  
3991 Programme 15 Recherche dar France  
4003 National Research Programm France  
4248 Technological Reseaux de Re France  
4249 Educnet France  
4250 National Techr Centres Natio France  
4255 Facilitated access of innovati France  
4258 Regional Centre for Innovatio France  
4259 Technological Centres de Res France  
4260 Support to innovative industr France  
4261 Call of the National Agency fc France  
4262 Call of the National Agency fc France

investment,gr; Finnvera has concluded a co- 2.3.2 Indirect s  
funding,SMEs, Tekes has intrc Research show 4.3.1 Support t  
entrepreneurs Prime Minister The programr 1.3.3 Other ho  
business angel Veraventure Ltd, subsidiary o 4.3.1 Support t  
funding,service Small and medium sized com 4.2.3 Support t  
knowledge,tec The Finnish inr The original id 4.2.3 Support t  
entrepreneurs The Entrepren A lack of innov 1.3.3 Other ho  
R&D services,k Research servi Background id 2.2.2 Knowled  
public procure <p>Innovation <p>The public <p>Support fo  
HEI Excellence Init Excellence Init The goal is to s  
Biotechnologi The ?Health ar The 'Health an The ?Health ar  
chairs of excel Non thematic This non-them Chair of excell  
civil servants;f The Career Pla Since 2005, th The objectives  
competitivene This measure : IRT is part of tl These institute  
biological rese The IHU progr: IHU is part of t It aims at finar  
Sustainable de The ?Ecosyste The programr The programr  
Environmental The ?Sustaina The ?Sustaina The ?Sustaina  
Health;Biologi The ?Biology a Sub programr The programr  
Social Sciences The ?Social Sci The Humanitie The aim of the  
ICT The ICT progra The ICT progra The programr  
global security The ?Engineer This programn The programr  
public-private The SATT prog SATT is part of The mission is  
laboratories The LABEX pro LABEX is part c The main polic  
carbon-free er This measure : IEED is part of The overall ob  
Financing The Strategic I The implementation in 2008 c  
Grant The support to Created in 1979, this scheme  
Intellectual pri The Financial s This support measure comes  
Preferential be This measure \ In recent years, there has bee  
environment PREBAT is an ir Building is identified as one of  
Grant system The SMEs sup; SMEs are essential to technol  
pollution The National R Researchers awareness on en  
Construction The Urban Pla The PUCA gathers together tv  
Environment The Environm The research p The research p  
aeronautics The programr France is very active in the do  
Environment The National PA government PNETOX is foc  
,networks,pub This measure : Created in 199 2.2.2 Knowled  
,Diffusion of te Educnet is a n; The main ratio 3.1.1 Awarene  
,applied reseai The National T The decision to 2.2.2 Knowled  
,defence,publi The measure r An important : 2.3.2 Indirect s  
,public researc The CRITT (Re The purpose o 2.2.2 Knowled  
,label,SME-SM The Ministry ir The objective i 2.2.2 Knowled  
,Experimental development,Industrial resea 2.3.1 Direct su  
,firms,pubic p The objective i The rationality 1.2.1 Strategic  
,firms,pubic p The objective i The rationality 1.2.1 Strategic

4279 CNRS Mobility Programme de France  
 4280 Secondment for research acti France  
 4281 CNRS PhD grar Bourses de do France  
 4282 Research Tax (Crédit d'Impôt France  
 4283 Thematic Centres for Researc France  
 5271 Support for technology transl France  
 5272 Technology Di Procedure ATC France  
 5274 Call for projects on key techn France  
 5275 OSEO-SOFARIS Societe Franca France  
 5276 Mutual Funds Fonds Commu France  
 5277 National comp Concours natic France  
 5278 Regional incub Incubateurs d' France  
 5279 Seed-capital fl Fonds de Capit France  
 5280 Support for the recruitment c France  
 5281 Fund for the P Fonds de Pronr France  
 5282 The Nouveau Marché France  
 5284 Technological Research Diplo France  
 5285 Innovation Aw Trophées de l' France  
 5286 RIAM (Research and Innovati France  
 5287 Co-investment Fonds de co-in France  
 5288 RNRT (Research and Telecom France  
 5289 RMNT (French Research Netv France  
 5290 RNTL (National Network of R France  
 5291 RNMP (National Network for France  
 5292 RITEAU (Research Innovation France  
 5293 PACO (New Energies and Fue France  
 5294 GenHomme (Human Genetic France  
 5295 RNTS (National Network for F France  
 5296 PREDIT Programme de France  
 5297 RITMER (Research and Innov France  
 5298 RGC&U (Civil and Urban Engi France  
 5299 Supersonique France  
 5300 Genoplante France  
 5301 Terre et Espace France  
 5302 RARE (Network of Research a France  
 5303 Genanimal France  
 5305 Support to prc Aide aux Proje France  
 5306 Unipersonal Ri Societe Uniper France  
 5308 SME Pact Pacte PME France  
 5309 Tax cut for shares in inovative France  
 5310 Gazelle Programme France  
 5311 Innovation De Contrat de Dé France  
 5312 Participatory P Prêt Participat France  
 5313 ICT SME 2010 TIC PME 2010 France

,engineers,high In order to enc The necessity : 3.1.2 Relation  
 delegation,leci Secondment is This programn 3.1.2 Relation  
 ,engineers,gra The CNRS offer This measure l 3.1.1 Awarene  
 ,company R&C (from TrendCh (from TrendCh 2.2.2 Knowled  
 ,basic research The main aim : The Law for re 1.2.1 Strategic  
 This is not a stand alone mea 4.2.3 Support t  
 Technology dil The objective : Created in 198 3.3.1 Job train  
 It is seen as an important pro 1.1.1 Strategy  
 Innovation fin: The SOFARIS s OSEO-Sofaris v 1.3.1 Cluster fr  
 Innovation,fin: The Mutual Fu The Mutual Fu 4.3.1 Support t  
 Competition,C This measure i The measure i 4.3.1 Support t  
 Incubator,Star Regional incub The productio 4.2.1 Support t  
 Innovation fin: This measure : The measure r 4.3.1 Support t  
 SMEs,Recruitn The measure responds to one 3.3.1 Job train  
 Innovation fin: The FPCR take: The measure r 4.3.1 Support t  
 A key measure at a European 1.3.1 Cluster fr  
 The scheme is administrated 1.3.1 Cluster fr  
 intellectual pro Every two year The INPI awar 5.3.1 Measure  
 RIAM is a national network di 1.3.1 Cluster fr  
 SME,young inr This fund is m The measure : 4.3.1 Support t  
 This national network was cre 1.3.1 Cluster fr  
 The aim of these networks is 1.3.1 Cluster fr  
 The basic mission is to favour 1.3.1 Cluster fr  
 The main objective is to favo 1.3.1 Cluster fr  
 The main goal is to foster par 1.3.1 Cluster fr  
 The main objective is to favo 1.3.1 Cluster fr  
 1) To accelerate the valorisat 1.3.1 Cluster fr  
 Three main objectives : 1) To 1.3.1 Cluster fr  
 The network follows these m 1.3.1 Cluster fr  
 The network has the main go 1.3.1 Cluster fr  
 The objectives is to favour th 1.3.1 Cluster fr  
 The network searches at stim 1.3.1 Cluster fr  
 The network aims at: A. Deve 1.3.1 Cluster fr  
 The network has the objective 1.3.1 Cluster fr  
 The network has the objectiv 1.3.1 Cluster fr  
 The network aims at reinforci 1.3.1 Cluster fr  
 SMEs,tax exen The objective : The measure v 4.3.1 Support t  
 Business angel The Uniperson The objective : 1.3.2 Horizonta  
 SME,Small Bus The objective : Reference is r 4.2.3 Support t  
 Tax cut,SME,H These two tax The objective : 1.3.2 Horizonta  
 SMEs,Financin The Gazelle pr The Gazelle pr 4.3.1 Support t  
 developping e The Innovator This measure : 1.3.2 Horizonta  
 venture capita The participat This loan meet 4.3.1 Support t  
 ICT,SME,comp In 2005, the m The rationale l 4.2.2 Support t



FRA05 ANR 'Environn Programme 'El France  
 FRA07 Technological Fonds de fond France  
 658 Research at Ur Forschung an I Germany  
 721 BMWi-innovat BMWi-Innovat Germany  
 722 External nonp Gemeinnützig Germany  
 1037 Validation of t Validierung de Germany  
 1038 Research Cam Forschungscar Germany  
 1420 Junior Researc Nachwuchsför Germany  
 3871 National Aeror Luftfahrtforsch Germany  
 3894 Innovation Alli Innovationsalli Germany  
 4284 INNO-WATT (Special R&D prc Germany  
 4289 Thematic R&D programmes - Germany  
 4291 Thematic R&D programmes - Germany  
 4292 Thematic R&D programmes - Germany  
 4293 Commercialisation of Intellec Germany  
 4294 Research Bonus Germany  
 4296 SME innovativ KMU-innovativ Germany  
 4297 BioFuture Germany  
 4299 ExistGo-Bio Germany  
 4301 Framework Programme Micr Germany  
 4302 GeoTechnolog GeoTechnolog Germany  
 4303 Framework Programme "Res Germany  
 4304 Nanotechnology Germany  
 4305 Optical Techno Optische Tech Germany  
 4308 Framework Pr Rahmenprogr Germany  
 4309 Framework Programme: Mat Germany  
 4310 Framework Concept for the P Germany  
 4311 National Netw Nationales Ne Germany  
 4312 Centres for Innovation Comp Germany  
 4314 Research for C Zivile Sicherhe Germany  
 4321 Megacities of Forschung für Germany  
 4325 Central Innovation Programr Germany  
 5338 HSP III - Special Programme fi Germany  
 5339 Promotion of I Erfinderförder Germany  
 5340 Patent Inform Patentinforma Germany  
 5342 ERP Innovation Programme Germany  
 5343 Technology Ve ERP Startfond Germany  
 5345 InnoRegio - innovative netwo Germany  
 5346 IGF - Promotion of Joint Indu Germany  
 5347 FUTOUR 2000 - Promotion fo Germany  
 5348 EXIST - Start-ups from Scienc Germany  
 5349 Start-ups in Multimedia - Mol Germany  
 5351 SIGNO (Protec "SIGNO - Schu Germany  
 5352 Lead Projects Germany

EcosystemSust <p>The 'Ecosy: <p>The progr <p>The progr  
 fundinginvestr <p>The Techn: <p align="left" <p>The FFT for  
 knowledge tra With this prog The roughly 1: With this prog  
 external consu The goal of the There is often Support to ext  
 East Germany; The goal of the The programr Support of R&  
 academic scier The funding pr In Germany th Support of pro  
 application-ori This programr The rationale f Support of the  
 Environment; This funding r Until the intro There is no exp  
 Air transport The Federal M The main rationale of the pro  
 Co-operation Innovation alli In order to develop new path  
 ,R&D grants,R The programr In order to inc 2.3.1 Direct su  
 ,nanotechnolo Grants-in-aid f These program 1.2.1 Strategic  
 ,(medical) hea This Group of I The first subgr 1.2.1 Strategic  
 ,construction : Grants-in-aid f These program 1.2.2 Innovati  
 ,Intellectual Pr This measures The programr 2.1.1 Policy me  
 ,technology m One new mea: Facilitate the c 2.1.1 Policy me  
 ,Innovation po The programr While SMEs ar 2.3.1 Direct su  
 ,Biotechnology BioFuture is or Spectacular fir 2.1.1 Policy me  
 ,Biotechnology In order to inc: Spectacular fir 1.2.1 Strategic  
 ,Engineering,M The Federal M Microsystems 1.2.1 Strategic  
 ,Climate,Geolc GeoTechnolog The GeoTechn 1.2.1 Strategic  
 ,Concepts for ! Due to the res The action pla 1.2.1 Strategic  
 ,Leading-edge Often describe The underlying 1.2.1 Strategic  
 ,Cooperative p Optical techno Optical techno 1.2.1 Strategic  
 ,Genome rese: Developments Since bioscienc 1.2.1 Strategic  
 ,Collaborative Materials rese Materials rese 1.2.1 Strategic  
 Education,Ma The manufact The research p 1.2.1 Strategic  
 Biomedicine,C With its fundir The field of co 1.2.1 Strategic  
 Centers of Exc The programr The main ratio 1.2.1 Strategic  
 Civil security,E The Federal G The research p 1.2.1 Strategic  
 Development, TEST Within th This funding p 1.2.1 Strategic  
 ,Industry/scier The Federal M The measure s 2.2.3 R&D coo  
 The HSP III provides support f 3.1.1 Awarene  
 patent strateg The Patent Bu Increasing the 5.3.2 Consulta  
 Patent Inform: Information C Providing info 2.1.4 Research  
 market-orient The programr SMEs suffer fr 1.3.2 Horizonta  
 Venture Capit: The Federal Ve The German V 4.3.1 Support f  
 Network-Build The InnoRegio In Eastern Ger 1.3.1 Cluster fr  
 SMEs,Joint R& The IGF (&ldq Objective of th 2.2.3 R&D coo  
 technology-ori FUTOUR offer: Pupose is the j 2.3.1 Direct su  
 Business start- EXIST is a supp Even though tl 2.2.1 Support i  
 multimedia fir By the means The multimed 3.3.1 Job train  
 SME Patent Ini SIGNO (until 2 Overcoming in 2.2.2 Knowled  
 pool compete Support is give Lead Projects : 4.1.1 Support f

5369 Professorships for Entrepreneurship Germany  
5371 JUNIOR - Pupils as Entrepreneurs Germany  
5372 Facilitating Start-ups from Pupils Germany  
5375 NEMO - Management of Innovation Germany  
5376 High-tech Start-up Fund Germany  
5377 Top Cluster Competition Germany  
5381 BioIndustry 2021 Germany  
5382 BioPharma Germany  
5384 Initial Research Germany  
5386 InnoNet Germany  
5388 PRO INNO II Germany  
5389 Thematic R&D programmes - Germany  
5390 Thematic R&D programmes - Germany  
GER01 IT Research Germany  
GER02 Entrepreneurship: Unternehmen Germany  
GER03 Twenty20 – Partnership Zwanzig20 – Partnership Germany  
178 Support of R&D Υποστήριξη Νέας Greece  
185 Support R&D in Υποστήριξη ομίλων Greece  
2144 Thales Greece  
2349 e-Business Forum Greece  
2708 Programme for the development of Greece  
3900 I save Greece  
3942 Training support for the measures Greece  
3997 Archimedes III Greece  
4008 Collaboration Greece  
4011 GRNET 3 Greece  
4326 Demonstration projects Programme Greece  
4327 Open Gates Greece  
4328 Bilateral Co-operations for Research Greece  
4331 Programme for the development of Greece  
4332 "Development of public research Greece  
4333 Incorporation of foreign research Greece  
4334 "Joint ventures for research and Greece  
4336 International cooperation in innovation Greece  
4337 "Program for the reinforcement of Greece  
4338 Heraclitus II Greece  
5398 Support for Technology Transfer Greece  
5400 Best Practice Benchmarking - Greece  
5401 Technology Brokers: Development Greece  
5402 Targeted Research Scholarships Greece  
5403 Co-financing Programme Greece  
5404 Venture Capital Companies Greece  
5405 Support of New Entrepreneurs Greece  
5406 Programme Technomathia (E) Greece

professorships In order to increase Objective is to 3.3.1 Job training  
entrepreneurs The JUNIOR programme Raising awareness 3.3.1 Job training  
research-based This pilot programme Research Institute 3.3.1 Job training  
Firm-specific, R The measure s Main objective 4.1.1 Support for  
Seed Financing High-Tech Growth & German research 4.3.1 Support for  
Cooperation between This programme The rationale for 1.3.1 Cluster for  
Cluster, Industry With this fund This Federal Ministry 1.2.1 Strategic  
, Bio-Technology Biotechnology Historically, Germany 1.2.1 Strategic  
Basic research This programme Increase rates 2.1.3 Research  
Research Centre InnoNet attract InnoNet is an ' 2.1.1 Policy measure  
R&D Co-operation PRO INNO II, through The programme 2.2.3 R&D coo  
integrated ecosystem Grants-in-aid from These programme 1.2.1 Strategic  
knowledge into Grants-in-aid from These programme 1.2.1 Strategic

East Germany; <p>The innovation <p>Innovation <p>The initiative  
East Germany; <p>The main <p>Within the <p align="left"  
Science-industry The measure a The measure a The measure p  
industrial research The measure i: According to the The measure c  
academic research The basic goal Thales is designed by the Min  
e-business The e-Business: Public consultation: There is no reli  
industrial research The programme The rationale c upgrade the in  
energy The objective c The &ldquo;exoikonomo&ldquo  
training The programme The level of penetration of IC  
Research collaboration The basic goal Technological Educational Ins

optical fibre network The Greek Research GRNET 3 is significant GRNET3 support  
, demonstration The Programme The Greek ecosystem 2.2.3 R&D coo  
, accountability The measure v The measure a 2.2.2 Knowled  
, international The programme International § 1.2.1 Strategic  
, industrial research The programme The rationale c 2.2.2 Knowled  
, collaboration The aim of the The rationale c 2.1.4 Research  
, networking, training The programme The rationale c 3.2.2 Career de  
, research & training The measure " The rationale c 2.2.2 Knowled  
, collaboration The goal of the The rationale c 2.2.3 R&D coo  
, communication The basic goal: The rationale c 2.2.3 R&D coo  
, Doctorate student The objective c Heraclitus II is c 2.1.2 Public Re  
The measure aims at encourage 3.3.1 Job training  
The first pilot open call for programme 3.3.1 Job training  
technology transfer The measure f The market of 4.2.3 Support for  
The programme started in 19 3.3.1 Job training  
The programme was launched 4.2.3 Support for  
The programme started in 19 1.3.1 Cluster for  
This programme was introduced 3.3.1 Job training  
popularisation The pupils of s The measure i 3.1.1 Awareness

5424	Science for Peace (SfP)	Greece	The objective of the Science f	4.2.3 Support f
5425	New Economy Development	Greece	knowledge int TANEO is a Gr	The measure a 4.3.1 Support f
5426	Venture Capital Forum for the	Greece	venture capita A series of events take place	: 1.3.1 Cluster fr
5427	Programme for the exploitati	Greece	Academic spin Aims: The expl	The exploitati 4.3.1 Support f
5428	Network yourself Programm	Greece	Process innov: The Program	r The penetrati 4.2.2 Support f
5429	Awards and financial support	Greece	Inventors,awa A call for prop	The social per 5.1.2 Innovati
5430	Support of Incubators and S&	Greece	Incubators,S&` The measure i	The encourage 1.3.2 Horizonta
5431	Reinforcement of Youth Entr	Greece	Entrepreneurs The scheme st	The investmer 1.3.2 Horizonta
5432	Centres of Entrepreneurial ar	Greece	Innovation prc The measure a	The encourage 4.2.3 Support f
5433	Support to female entrepren	Greece	Entrepreneurs The scheme st	The investmer 1.3.2 Horizonta
5434	Excellence in the GSRT Super	Greece	Public researc After a call for	Excellence in F 3.1.1 Awarene
5435	Certify yourself	Greece	certification,te The measure a	Adoption of st 4.1.1 Support f
5436	Support for Integrated Busine	Greece	Business plans The program	r The measure a 4.1.1 Support f
5437	Supporting entrepreneurial ic	Greece	entrepreneurs The measure v	Encouraging a 3.3.1 Job train
5438	Encouragement of entrepren	Greece	training,entref The measure v	Human resour 1.3.3 Other ho
5439	Training in Research & Techn	Greece	Technology an The measure a	The managem 3.3.1 Job train
5440	Clustering of SMEs	Greece	clustering,netv The measure e	The measure a 1.3.1 Cluster fr
5441	Energy demonstration projec	Greece	demonstrator The new scher	The penetrati 2.3.1 Direct su
5442	Metecho (participate)	Greece	internet,comp METECHO add	The growth of 4.2.2 Support f
5443	Regional Innovation Poles	Greece	innovation pol The regional ir	The establishe 1.2.2 Innovati
5444	Reinforcement of SMEs in sul	Greece	networking,su The scheme su	The shceme ai 1.3.1 Cluster fr
5447	Programme for the employm	Greece	,research activ The Program	r The rationale 3.3.1 Job train
5450	Training and transfer of know	Greece	training in enti The measure a	The support of 3.1.1 Awarene
5451	Training of human resources	Greece	Training on en The Program	r The measure a 3.1.1 Awarene
5454	Innovation vouchers for SME	Greece	vouchers,inno The scheme ai	The Governme 1.3.2 Horizonta
5455	Enhancement of the Youth Er	Greece	entrepreneurship,desks,innovation,,	2.2.1 Support i
GRC01	Creation – support to new inr	Greece		
GRC02	Investment Law	Greece		
GRC03	Technological clusters in micr	Greece		
GRC04	New Innovativ Νέα Καινοτομ	Greece	Start-ups entr <p>The progra	<p>It is widely <p>The progra
GRC05	Innovative Clusters	Greece	The programme will fund clusters with a buc	
GRC06	Innovation Fund	Greece	The Fund operates under the umbrella innit	
GRC07	New Innovative Enterpreneu	Greece		
283	Mecenatura Mecenatúra	Hungary	participation a The scheme (u	In order to inc The scheme ha
385	200 per cent o K+F adokedve	Hungary	Promote R&D The main goal R&D exp	ε The major goa
387	Technological Vállalkozások	Hungary	application of The aim of thi	ε This measure i Increasing the
392	National Techn Nemzeti Techn	Hungary	academia-indu This measure ε	The scheme is The main aim
1967	MOBILITY	Hungary	researcher mo The aims of th	Researcher mobility in Hunga
3801	Strengthening Vállalati kutat	Hungary	business secto The main obje	According to the situation ass
3806	Developing and retaining R&I	Hungary	economic crisi The measure f	The global economic crisis ha
3807	Support to acc Akkreditált inn	Hungary	clustering In order to pro	In Hungary, cluster policy is p
3973	Supporting Hu A CORNET pro	Hungary	Hungarian par This template	CORNET II net These measure
4019	Hungarian medium-term roa	Hungary	Co-ordinated r "Hungarian m	ε Funding for ro: The "Hungaria
4021	Supporting Hungarian partici	Hungary	Hungarian par This measure	ε The backgrour This measure s

4676 National Technology Platform Hungary  
 4677 Infrastructural and ICT development Hungary  
 4678 Development and strengthening Hungary  
 4680 Support to market-oriented Hungary  
 4681 Support to basic research Hungary  
 4682 Development of human resources Hungary  
 4683 Supporting research activities Hungary  
 6036 Supporting investments on technology Hungary  
 6039 Regional information and communication Hungary  
 6041 Information and Communication Hungary  
 6042 Environment protection (KMF Hungary  
 6043 Call for proposals to support Hungary  
 6044 Call for proposals to foster cooperation Hungary  
 6045 Integrator (ITK) Hungary  
 6046 Participation of SMEs in EU 6 Hungary  
 6047 Call for proposals establishing Hungary  
 6050 Call for proposal for evaluation Hungary  
 6053 Agri-food RTDI projects (GAK) Hungary  
 6054 Development of human resources Hungary  
 6055 Upgrading the physical infrastructure Hungary  
 6056 Thematic R&D Programme Hungary  
 6057 Upgrading the physical infrastructure Hungary  
 6058 Research and Technological Innovation Hungary  
 6061 Support to action Regional Innovation Hungary  
 6064 INNOCSEKK (Innovation vouchers Hungary  
 6065 Establishing a model incubator Hungary  
 6066 IPR protection for SMEs abroad Hungary  
 6067 Technological innovation in SMEs Hungary  
 6069 Programme for facilitating technology Hungary  
 6070 Corvinus Venture Capital Fund Hungary  
 6072 Support to IPR protection for Hungary  
 6073 Complex enterprise technology Hungary  
 6074 Complex technology acquisition Hungary  
 6075 Complex technology development Hungary  
 6076 Support for innovation Vállalati innováció Hungary  
 6077 Support to innovation Innovációs és technológiai Hungary  
 6078 Development of business infrastructure Hungary  
 6079 New Hungary Enterprise Programme Hungary  
 6080 START Equity Guarantee Hungary  
 6081 Fostering start-up entrepreneurship Hungary  
 6082 Raising social awareness for innovation Hungary  
 6083 "Baross Gabor" Programme, Hungary  
 6084 Mobile Communications R&D Hungary  
 6086 Individual realisation of R&D Hungary

,strategic research: The aim of the One of the changes 1.2.1 Strategic  
 2.1.1 Policy measures  
 ,contract research, R&D services, exploitation 2.1.1 Policy measures  
 enhancing the demand for R&D among SME 2.2.2 Knowledge  
 ,basic research, economic exploitation 2.1.1 Policy measures  
 basic research, brain gain, engineering, natural 2.1.2 Public Research  
 ,genetical research, genome bank, innovative 1.3.3 Other horizontal  
 To support companies willing 2.2.2 Knowledge  
 regional non-profit The main goal International Fund 4.2.1 Support for  
 The aim of the call is to support 1.3.1 Cluster for  
 The measure supports the R&D 5.2.1 Fiscal incentives  
 To support the supply of high 1.3.1 Cluster for  
 To support chambers and other 1.1.1 Strategy  
 To develop the Hungarian SME 2.3.1 Direct support  
 international Fund The aim of the International Fund 4.2.1 Support for  
 - To build national and international 3.3.1 Job training  
 Evaluating the information technology 2.2.2 Knowledge  
 high-value agricultural The main goal: Hungary's agricultural 1.3.1 Cluster for  
 The main goal is to strengthen 1.3.1 Cluster for  
 The main aim is 1. BERD is very 2.2.2 Knowledge  
 The main aim is to foster the 2.2.2 Knowledge  
 The main aim is to upgrade the 1.3.1 Cluster for  
 Funding, Business The Act XC of 2008: There are two 1.3.2 Horizontal  
 regions" compared This is a continuous Several important 4.2.3 Support for  
 promoting development The main goal Innovation process 2.2.2 Knowledge  
 biotechnology The measure for Biotechnology 2.1.3 Research  
 inventions by SMEs The measure for The measure for 2.3.1 Direct support  
 technological innovation The measure for The specified in 1.3.1 Cluster for  
 technology transfer The aim of this: One of the priorities 2.1.4 Research  
 venture capital SME financing SMEs, especially 4.3.1 Support for  
 IPR protection, Hungarian inventions, international 5.3.1 Measure  
 innovation capabilities of SMEs, technological 4.2.3 Support for  
 technology acquisition The aim of this: This measure in 4.2.3 Support for  
 innovation capacity The aim of this: This measure in 4.2.3 Support for  
 innovative firms, new, competitive products 4.2.3 Support for  
 innovation and The aim of this: The development 2.1.4 Research  
 regional innovation capabilities, enhancing capacity 4.2.3 Support for  
 SME financing, preferential loan 1.2.2 Innovation  
 Ide?? Id. GKM 2.3.1 Direct support  
 equity guarantee http://www.start Hungary 1.3.2 Horizontal  
 management This scheme targets The general framework 4.2.1 Support for  
 social sciences The objective Several key changes 1.1.3 Policy Advice  
 ,innovation cluster The overall goal: Supported by 1.2.2 Innovation  
 ,3G, 4G technology This scheme is It is expected to 1.3.1 Cluster for  
 ,exploitation of The overall aim Compared to the 4.3.1 Support for

HUN22 New, technology and knowledge Hungary  
72 Pilot Clustering Pilot Clustering Ireland  
164 SFI Research Ir SFI Research Ir Ireland  
189 SFI Research Centres Program Ireland  
403 R&D tax credit R&D tax credit Ireland  
404 R&D Fund R&D Fund Ireland  
504 Applied Research Enhancement Ireland  
520 SFI Investigator SFI Investigator Ireland  
535 Campus Incubator Campus Incubator Ireland  
536 Industry Led R Industry Led R Ireland  
568 Technology Centre Technology Centre Ireland  
569 Innovation Fund Ireland Ireland  
683 Food Institutional Research Measure Ireland  
814 Health Research Health Research Ireland  
835 Copyright & Related Copyright & Related Ireland  
853 SFI-HRB-Wellcome SFI-HRB-Wellcome Ireland  
858 SFI Starting In SFI Starting In Ireland  
993 Acumen - All-island sales and Ireland  
1050 Technology Initiative Technology Initiative Ireland  
1995 North-South Research Partnership Ireland  
2343 InterTradeIreland Innovation Ireland  
2884 Seed and Venture Capital Programme Ireland  
3036 Discover Science & Engineering Ireland  
3800 Stimulating Business Innovation Ireland  
3818 HPSUs - High Potential Start-Ups Ireland  
3988 Science, Technology, Research Ireland  
4354 Tax deduction for companies Ireland  
4356 Tax Reliefs - Patent Royalty E Ireland  
4358 Campus Companies Programme Ireland  
4360 Research Technology & Innovation Ireland  
4361 Advanced Technologies Research Ireland  
4362 Commercialisation Fund Ireland  
4364 Additional R&D tax credits - 2 Ireland  
4368 Programme for Research in T Ireland  
4369 Centres for Science, Engineering Ireland  
4370 Science Foundation Ireland (S Ireland  
4371 SFI Research Professorship Programme Ireland  
4372 SFI Principal Investigator Programme Ireland  
4373 E. T. S. Walton Visitor Awards Ireland  
4374 President of Ireland Young Research Ireland  
4375 Research Frontiers Programme Ireland  
4376 Industrial Partnership Research Ireland  
4377 China Ireland Research Collaboration Ireland  
4378 Strategic Research Cluster Programme Ireland

SMEs;cluster;c The Government The Government The launch of t  
Ireland;SFI;fun Science Found The main aim i The overall pri  
Ireland;centre The main goal: The SFI Resear SFI Research C  
tax credit R&D The Research i The tax credit The overall po  
R&d grants;inc The Government Research and I The R&D  
applied resear The Irish Coun In 2004 a pilot Enterprise Ireli  
Ireland;founde The main obje One of the key The overall po  
campus incube The main goal Within the cor The overall po  
Ireland;develo Enterprise Ireli The report of t The main prior  
technology ce Technology Ce Technology Ce In its Strategy t  
Enterprise Ireli The Irish Gove Innovation Fur Through the In  
Institutional;di The Food Insti The Food Insti The main polic  
Ireland;fundin The aim of the The Health Re: The Health Re:  
Copyright;IPR; Copyright is a : The previous c The drafting an  
partnership;re From 1 Octobe The backgrou The aim of the  
Ireland;founde The Science Fc The rationale i The SFI Startin  
industry;produ The InterTrade InterTradeIrel; The major pri  
Technology In; The Technolog The new Fine i The overall ob  
north The North-Sou The Strategy fr The Strategy fr  
research The Innova sup Innova is a pilot initiative aim  
Seed capital Scarcity of see In the early 1990s the volume  
Awareness cre Science aware Over the last decade the level  
Enterprise This covers a range of training and developm  
Entrepreneurs The Irish Gove The Irish economy has change  
science The main goal The Science, T; The Science, T;  
,R&D and taxe Subject to cert The level of co 2.3.2 Indirect s  
,Patent royalt; Royalties and i The level of bu 2.3.2 Indirect s  
,Campus comp; The Programr Within the thi; 2.2.2 Knowled  
,industry R&D, The Scheme is The level of R' 2.3.1 Direct su  
,advanced tech The Advanced This programn 1.3.1 Cluster fr  
Commercialisa The Commerci In 2001 a Dept 2.2.2 Knowled  
,R&D,tax credi The Irish Coun IBEC, the main 2.3.2 Indirect s  
academic,basi A key compon The Programr 1.2.1 Strategic  
centres,engine The Centres fo The aim of the 1.2.1 Strategic  
,conference,gr Science Found The rationale i 2.2.3 R&D coo  
biotechnology The aim of the One of the ma 1.2.1 Strategic  
biotechnology The Principal I Science Found 3.2.1 Recruitm  
biotechnology The E.T.S. Wal The E.T.S. Walt 1.2.1 Strategic  
funding,Irelan; The President The President 1.2.1 Strategic  
engineering,fu The main aim i The Research i 1.2.1 Strategic  
academic,coll; The aim of the The objective i 1.2.1 Strategic  
China,Collabor The China Ireli The 3% Action 1.2.1 Strategic  
cluster,fundin; The Strategic F The 3% Action 1.2.1 Strategic

5496 Business Angels Database Ireland  
5497 Business Expansion Scheme ( Ireland  
5498 Graduate Enterprise Program Ireland  
5499 Business Incubation Centre p Ireland  
5500 FOCUS - All-island sales and n Ireland  
5502 Technology Transfer & Busine Ireland  
5504 R&D Capability Initiative Ireland  
5506 Training Standards Excellence Ireland  
5507 Recruitment Services Ireland  
5508 Technology & R&D Managem Ireland  
5509 Technology Service Centres Ireland  
5511 Non-commissioned food rese Ireland  
5514 FUSION - Knowledge transfer Ireland  
5517 Innovation Partnership Initiat Ireland  
IRL01 Innovation Voi Innovation Voi Ireland  
217 Tax credit for f Credito di imp Italy  
246 PRIN National PRIN (Progetti Italy  
1929 Sicily POR Italy  
1930 Sardinia POR Italy  
1938 Molise POR Italy  
1943 Campania Operational Progr Italy  
1944 Basilicata POR Italy  
1949 Calabria POR Italy  
1951 Apulia POR Italy  
2870 RIDITT 2009. Measure A - Tec Italy  
2981 Urgent intervention for the e Italy  
3826 Incentives for the elimination Italy  
3828 National Fund for Innovation Italy  
3829 Tax exemption on capital gain Italy  
3830 Risk capital fund for SMEs Italy  
3841 Strengthening patents and in Italy  
3857 CNR Interdepartmental Progr Italy  
3972 National Research Plan - Aerc Italy  
3980 Physical Agents Service (PAS) Italy  
4395 Tax incentives to non residen Italy  
4396 TT Pilot projects in less favou Italy  
4405 Basic Research Investment Fu Italy  
4406 Research in the National Hea Italy  
4407 COFIN fund for the co-financi Italy  
4408 Fund for the p Fondo per le A Italy  
4409 Special Integrative Fund for R Italy  
4410 PUS Fund for the diffusion of Italy  
5541 New procedures to get supp Italy  
5542 Employment in the field of re Italy

Business Ange Enterprise Irel. There was an ; 4.2.1 Support f  
Venture capit These are two There was a cc 4.3.1 Support f  
Enterprise,Gra The Programr Many young g 4.3.1 Support f  
Business incub Within the exi: The basic ratio 2.2.2 Knowled  
sales & markei FOCUS was th Trade between 4.2.1 Support f  
TT,Technology International s Many SMEs, p 4.2.3 Support f  
R&D,R&D capi The R&D Capa The level of R& 2.3.1 Direct su  
Training,Traini Excellence thri The volume ar 3.3.1 Job train  
FAS,Recruitme F&Aacute;S ca The supply an 1.3.3 Other ho  
R&D training,I The courses ar The increased 3.3.1 Job train  
Technology Ce This suite of te Most of the in 2.2.2 Knowled  
Food research The overall ob The Food sect 2.2.2 Knowled  
knowledge ne FUSION is the As part of the 2.2.3 R&D coo  
Third level R& The purpose o Most of the in 2.1.2 Public Re  
Innovation voi <p>The object <p>The <stron <p>The Innova  
Tax credit;firm With law 12-7 The backgrou The priority of  
Academic rese PRIN is a com PRIN provides Some key prio  
research In order to inc The rationale f The programm  
research In the Sardinia The justificatic The priorities c  
research Molise POR's s So far, Molise' The main prior  
research The strategy o Campania's so THE POR's mai  
research Basilicata POR Basilicata's ecc A priority of th  
research The main goal: The rationale f The priorities r  
research Apulia POR air The reasons fc The principal t  
innovation RIDITT (Italian RIDITT, launch The main Polic  
The measure has manly financial goals. Art. 5  
chemical sect The Ministry fr With the launch of this meas  
finance The National F With this measure the attem  
capital gains This measure € This measure is oriented to re  
early stage The Ministry fr Since shortage of finance botl  
IPR The Italian Pat The transition toward the kno  
environment The objective i The coordinati The main polic  
Research and I The programr The rationale f The main polic  
environmenta The P hysical A Through the p The PAS mainl  
,brain drain,m Italian Law De The spirit of th 1.2.1 Strategic  
cooperation,le A new funding The initiative, 1.2.2 Innovatic  
basic research FIRB aims are: FIRB had the j 2.1.1 Policy m  
,health resear The aims of RF The rationale c 1.2.1 Strategic  
Academic rese COFIN started COFIN is the fu 2.1.1 Policy m  
applied reaser FAR finances ir FAR is the pub 2.1.2 Public Re  
,Collaborative FISR has been FISR is the inst 1.2.1 Strategic  
,education,sci The PUS fund i The rationale c 2.1.1 Policy m  
The special applied research i 2.3.1 Direct su  
The main objective is to prom 3.3.1 Job train

5567 Decree 3 December 1999 con Italy  
 5568 One stop shop - Sportello Uni Italy  
 5572 Procedures for the implemen Italy  
 5575 Detaxation of re-invested pro Italy  
 5576 Tax Credit For Credito d'imp Italy  
 5577 Incentives for telematic conn Italy  
 5578 Support for the promotion ar Italy  
 5579 Tecno-Tremonti Italy  
 5580 Technological Districts Italy  
 5583 National Research Plan (2005 Italy  
 5584 Guarantee Fund for SMEs-Sp Italy  
 5585 Facilitated Financing for Digit Italy  
 5587 Incubators for Start-Ups Italy  
 5588 Incentives for Electronic Com Italy  
 5589 Programme for Regions of Ex Italy  
 5590 Technological Vouchers Italy  
 5591 High-tech Fund for SMEs Italy  
 5592 New Code on Industrial Prop Italy  
 5593 Set-up of 20 Regional Compe Italy  
 5594 Cartolarizzazione dei Crediti ( Italy  
 5595 Tax regime simplification Italy  
 5596 New measures to support the Italy  
 5601 Technology competence cent Italy  
 5605 International Research Joint I Italy  
 5606 Priority Techn AREE TECNOLO Italy  
 5607 Launch of National Strategic I Italy  
 5608 Incentives for medium and hi Italy  
 5610 Industrial Liason Offices Italy  
 5613 tax credit for R&D Italy  
 5614 Industrial Innovation Projects Italy  
 5615 Industrial Innovation Project- Italy  
 ITA01 A call for tender for public-pr Italy  
 ITA02 Funds to sustain Innovation a Italy  
 ITA03 National Aero Piano AeroSpa Italy  
 ITA04 National Operating Programn Italy  
 ITA05 PIA (Integrate PIA-Pacchetti I Italy  
 ITA06 Innovation Poles/ High Techn Italy  
 ITA07 Scientific Degrees Project / N Italy  
 15 National Rese Valsts pētījums Latvia  
 179 National Rese Valsts pētījums Latvia  
 180 National Rese Valsts pētījums Latvia  
 181 National Rese Valsts pētījums Latvia  
 186 National Rese Valsts pētījums Latvia  
 709 Support to the Atbalsts dokta Latvia

The Decree specifies both the 4.3.1 Support f  
 One particularly important n 5.1.1 Support f  
 research,simpl The present d Restructuring 2.3.1 Direct su  
 With the approval of the acti 2.3.1 Direct su  
 automatic ince On March 13tl A simple mea 5.2.1 Fiscal inc  
 ICT,quick-resp Incentives for The "quick-res 4.1.1 Support f  
 innovative ent Art. 106 of Lav The measure i 4.3.1 Support f  
 automatic ince The Tecno-Tre The Tecno-Tre 2.3.1 Direct su  
 Districts,techn One of the pri One of the pri 1.3.1 Cluster fr  
 R&D strategy,Innovation,rese The National R 1.1.1 Strategy  
 Digital technol A special secti This measure i 4.3.2 Support f  
 innovation,SM The measure a This measure i 4.1.1 Support f  
 innovative ent Art. 106 of Lav The measure i 4.3.1 Support f  
 e-commerce,t Provision of cr This measure, 4.2.2 Support f  
 regional imbal The initiative ( This measure i 4.1.1 Support f  
 services to SM A new vouche This measure i 4.2.3 Support f  
 SMEs funding, The establishn This measure i 3.3.1 Job train  
 industrial prop A new Code or The new Indus 5.3.1 Measure  
 ICT,e-governm Since Spring 2l The Regional C ;  
 short-term fin With a decree The progressiv 2.3.1 Direct su  
 fiscal regulatio The reform m The measure i 5.1.1 Support f  
 competitiveness,economic dev The Competiti 1.2.1 Strategic  
 support to R& A call was laur This measure i 1.3.1 Cluster fr  
 international c In the context The aim of the 2.1.1 Policy m  
 pre-competiti The Ministry o This measure i 2.3.1 Direct su  
 Strategic Progi In July 2005 a The call has be 2.2.3 R&D coo  
 high and medi On 28/09/05 a The call has to 2.2.3 R&D coo  
 knowledge tra To create new This measure f 2.2.1 Support i  
 tax credit,R&D Tax credit for F The Italian sys 2.3.2 Indirect s  
 industrial inno The overall ob The governme 2.2.3 R&D coo  
 industrial inno The overall ob The governme 2.2.3 R&D coo

culture-histori The Nationa Latvian studie: <p>The nation  
 food;forest;mi The Nationa Research on fc <p>The nation  
 biological dive The Nationa Research on energy and enviro  
 biomedicine;c The Nationa Clinical medici <p>The nation  
 information te The Nationa Material scien <p>The nation  
 doctoral studi The program This programn The main prior

4761 State research Valsts pētījumi Latvija  
4762 State research Valsts pētījumi Latvija  
4763 State research Valsts pētījumi Latvija  
4764 Support to ma Atbalsts tirgus Latvija  
4766 Support to the Atbalsts dokto Latvija  
4767 Support to tec Atbalsts tehnoloģiju Latvija  
4769 Basic and Appl Fundamentālā Latvija  
4770 Support for Joi Atbalsts sadarbībai Latvija  
4771 State research Valsts pētījumi Latvija  
4773 State research Valsts pētījumi Latvija  
4774 State research Valsts pētījumi Latvija  
6276 National Progr Nacionalā proģ Latvija  
6277 Latvian Acade Latvijas Zinātņu Latvija  
6280 On order in wļ Par muitas kor Latvija  
6286 Credit support Kredītu atbalsts Latvija  
6289 Cabinet of Mir Ministru Kabin Latvija  
6291 Support to SM Atbalsts mazo Latvija  
6292 Support to mo Atbalsts biznesa Latvija  
6293 Promotion of s Zinātnes attīstībai Latvija  
6294 Consulting sup Konsultāciju at Latvija  
6295 Promotion of t Tehnoloģiju pē Latvija  
6296 Support for trs Atbalsts darba Latvija  
6297 Promotion of e Eksakto zinātņu Latvija  
6298 Promotion of s Pētījumu veici Latvija  
6299 Support for de Atbalsts Inovācijām Latvija  
6300 Support to dev Atbalsts jaunu Latvija  
6301 Support to dev Atbalsts zinātnē Latvija  
6303 Development i Lietišķās pētnī Latvija  
6306 Investment in Atbalsts mikro Latvija  
6307 Attraction of h Augsti kvalificē Latvija  
6308 Pre-seed supp Atbalsts inovācijām Latvija  
LAT01 Cluster progra Klāsteru progr Latvija  
LAT02 Latvian Association of Te Latvija  
LAT03 Latvian Technological Ce Latvija  
608 Competitive fu Pramoninēs n Latvija  
619 The Improvem VP1-1.1-SADM Lithuania  
625 Improvement VP1-3.2-MM-C Lithuania  
638 Lithuania – Uk Lietuvos – Ukr Lithuania  
640 Mobility and C Priemonē „Mc Lithuania  
646 Inocluster LT VP2-1.4-UM-0 Lithuania  
666 PRO-LT PRO-LT Lithuania  
667 Inogeb LT-3 Inogeb LT-3 Lithuania  
669 State Support Valstybės pag Lithuania  
670 Strengthening MTTP tematin Lithuania

,informatics,sys State resear Discussions on 2.1.2 Public Re  
,chemical proc Generallv a Discussions on 2.1.1 Policy m  
Collaborative r Latvian stud Discussions on 2.1.1 Policy m  
,applied resear Support to r The programr 2.2.3 R&D coo  
doctoral studi The goal of i This programn 2.1.1 Policy m  
applied resear Aim of the s Support for ter 2.2.1 Support i  
applied resear The goal of i In 1989-1990, 1.2.1 Strategic  
,collaboration, The researc At present fun 1.2.1 Strategic  
,Baltic Sea,Clin Generallv a Even if the CO 2.1.1 Policy m  
,agrobiotechni Generallv. a Discussions on 2.1.1 Policy m  
chronic diseas Generallv. a Discussions on 2.1.1 Policy m  
The Latvian Ministrv of E 1.1.1 Strategy  
Latvian Academv Of Scie 1.3.1 Cluster fr  
To create a solid svstem 5.3.1 Measure  
SMEs,Creditin The long-ter National Innov 2.3.1 Direct su  
intellectual pr The goal of the conce 5.2.1 Fiscal inc  
venture capita Support to s There is need i 4.3.1 Support i  
Industry,Busin State aid pri This activity hz 4.2.3 Support i  
science,higher A“Promoti This activity hz 3.1.1 Awarene  
Start-up,Cons A A A A A This activity hz 3.3.1 Job train  
Technology tra Promotion of technolog 4.2.3 Support i  
training,retrain &ldquo:Sun This activity hz 3.1.1 Awarene  
education,exa The nationa This programn 3.1.1 Awarene  
higher educati &ldquo:Pro The current su 3.1.1 Awarene  
business incub The Program The developm  
Industry,New I State aid pri Reorientation 2.3.1 Direct su  
Research infra Support to t Predominance 2.1.1 Policy m  
Science-indust The progr The underlying 2.1.1 Policy m  
start-ups,regic The state ai This measure i 1.3.2 Horizonta  
human resour The state ai The measure i 2.2.3 R&D coo  
pre-seed fundi The state ai The instrumen 4.3.1 Support i  
clustercoopere <p style="text-align: center;">te <p style="text-align: center;">te <p style="text-align: center;">te

IPR;direct sup The measure a Very low pater IPR protection  
enterprise |imj <p>The measu <p>Lithuania i <p>Contribute  
Gender issues The measure a As of 2003, the Projects regula  
Cross-border F The Programr The programr Contributes to  
Mobility of res <p>The measu <p>The measu <p>The measu  
Cluster |direct <div>The mea: <div><div>As t <p>Contribute  
Lithuanian Res <p><span style="float: right;"><p><span style="float: right;"><p>The measu  
Innovation su <p><span style="float: right;"><p>The ration: <p>The measu  
Research mob <p>The measu <p>The ration: <p>This measu  
R&D networks <p>The measu <p>The measu <p>The measu



1956 Support of science and innovation activities Lithuania  
 1958 Improvement of science and innovation activities Lithuania  
 1959 R&D Quality assurance Lithuania  
 1966 The Preparatory work for the implementation of the Lithuania  
 1968 Strengthening of science and innovation activities Lithuania  
 1978 Intellectual property rights Lithuania  
 1992 Intellectual property rights Lithuania  
 3771 Inorganic materials Lithuania  
 3772 Process technology Lithuania  
 3773 E-business Lithuania  
 3774 Innovation clusters Lithuania  
 3777 Assistant - 3 Lithuania  
 3778 Assistant - 2 Lithuania  
 3779 Assistant - 1 Lithuania  
 3780 Development of science and innovation activities Lithuania  
 3781 Development of science and innovation activities Lithuania  
 3783 Inorganic materials Lithuania  
 3787 Investment Lithuania  
 3790 Partial competition Lithuania  
 3791 Controlling for Lithuania  
 4777 Improvement of the quality of Lithuania  
 4778 Development of science and innovation activities Lithuania  
 4782 Support to Priority Research Lithuania  
 6309 National ACQUIS Implementation Lithuania  
 6312 Programme for Development Lithuania  
 6317 Law on Protection of Intellectual Property Lithuania  
 6318 National ACQUIS Implementation Lithuania  
 6321 National ACQUIS Implementation Lithuania  
 6324 Programme on Innovations in Lithuania  
 6325 Strengthening innovation capacity Lithuania  
 6326 Support for innovation structure Lithuania  
 6327 Support for innovation in business Lithuania  
 6329 Modernisation of enterprises Lithuania  
 6330 Implementation of quality management Lithuania  
 6331 Internationalisation of enterprises Lithuania  
 6332 Facilitation of Clusters and Centres Lithuania  
 6333 Implementation of environmental management Lithuania  
 6334 Creation and development of Lithuania  
 6335 Development of life long learning Lithuania  
 6336 Development of SMEs' support Lithuania  
 6337 Development of Innovation system Lithuania  
 6338 Development of industrial zones Lithuania  
 6339 Support for associated business Lithuania  
 6340 Promotion of environmental management Lithuania

Researchers and the measure of Qualification of The quality and Scientific information The measure of The measure of The quality of R&D quality management The measure of The measure of The quality of R&D infrastructure The measure of Competitiveness The measure of Science and statistics The measure of Competitiveness The measure of Business R&D The measure of The share of The measure of Business R&D The measure of The share of The measure of creativity innovation The measure of The innovation The measure of Contribution direct support The measure of Labour productivity Contribution e-business The measure of The e-business The measure of Contribution Business and Finance The measure of As the measure of Contribution development The measure of The innovation The measure of Contribution art incubator The measure of The innovation The measure of Contribution business incubator The measure of The innovation The measure of Contribution entrepreneurs The measure of The situation The measure of Contribution computer literacy The measure of It is state N/A innovation and The measure of Competitiveness Economy of foreign direct investment The measure of Foreign investment Contribution coverage of credit The measure of The Lithuania The measure of Contribution access to financial The measure of Ensuring Economy of ,Human resources Goal of the measure of The qualification 3.1.1 Awareness ,Innovation information Development This includes the 2.1.2 Public Research ,Priority Trend The Programme Pursuing the goal 1.2.1 Strategic The Action Plan for year 2000 5.2.1 Fiscal income The programme aims to support 1.3.1 Cluster for legal base, IPR, The Law on Protection of Intellectual Property 5.3.1 Measure The action plans for 2001 for 5.2.1 Fiscal income The Action Plan for year 2002 5.2.1 Fiscal income innovation in Lithuania This policy document The measure of 1.2.2 Innovation Institutional capacity Phare Twinning This project results 1.1.1 Strategy innovation skills The measure of The measure of 3.3.1 Job training Innovation development The overall objective the measure of 4.2.3 Support for direct support The development Current status 4.1.1 Support for quality management To improve quality Low implementation 4.1.1 Support for Internationalisation To improve international Low level of implementation 4.1.1 Support for clusters, cooperation Development Separate R&D 1.3.1 Cluster for environment, research Implementation Outdated procedure 4.2.3 Support for non technology Construction a It is planned to 4.1.2 Support for learning conditions General objective This measure of 3.3.1 Job training SMEs support Development The great attention 4.2.3 Support for Innovation, support Improvement Development 4.2.3 Support for industrial zone Development Currently, territory 2.2.1 Support for associated business Development One of the elements 1.3.1 Cluster for environmenta Promotion in the The wastes productivity 5.3.3 Support for

573	Technoport Bu Technoport Bu Luxembourg	Incubator;star Created in 199 The Technopo Technoport be
735	Ecostart Enter Centres d'entr Luxembourg	accomodation The Ecostart E This business i The incubator
736	Hosingen Rela' Bâtiment relai Luxembourg	accommodatic Hosingen Rela' In the framew The measure r
738	Cluster Initiati' Luxembourg C Luxembourg	cluster;cooper The Luxembou The Luxembou Development (
739	Innovation loa Prêts à l'innov Luxembourg	Loan;financing The innovator The innovator The priority of
740	Fit4Europe Fit4Europe Luxembourg	FP7;grant The objective ( The rationale I The policy pri
761	AFR Aid for Re Aides à la Forn Luxembourg	grant scheme The Aid for Re: The AFR progr This instrumer
901	ATTRACT Prog ATTRACT Prog Luxembourg	grant;public se The ATTRACT I The rationales The ATTRACT
4416	NANO Programme: New Mat Luxembourg	,financing,Mat The overall ob The NANO pro 2.1.2 Public Re
4417	Health and Biotechnology prc Luxembourg	,biotechnology) The objective ( Statistical stud 2.1.2 Public Re
4418	Security and efficiency of nev Luxembourg	,E-Commerce,) The SECOM pr In the new ecc 2.1.2 Public Re
4419	Sustainable management of v Luxembourg	,aquatic ecosy The EAU progr The establishn 2.1.2 Public Re
4420	"Living tomorrow in Luxembc Luxembourg	changes,public The purpose o "Over the last 2.1.2 Public Re
4421	Medical aspec Programme Pr Luxembourg	ageing,biomec The programr In Luxembourg 2.1.2 Public Re
4422	Surface Treatn Programme Tr Luxembourg	,new materials The TRASU prc This programn 2.1.1 Policy me
4423	Food safety pr Programme Sé Luxembourg	,food,public,sa The programr Food scares su 2.1.2 Public Re
4427	Financial supp Contribution fi Luxembourg	,grant,Public s The Ministry o This programn 2.1.1 Policy me
4428	Training-throu Bourse de forr Luxembourg	,fellowship,gra In order to cor Considering th 3.1.3 Stimulati
4431	National Research Training G Luxembourg	,financing,grar Objective:The This program i 3.1.3 Stimulati
5616	R&D incentive Régime d'enc Luxembourg	Innovation fini The article 6 o These measur 2.3.1 Direct su
5617	Technology Watch Centre (C Luxembourg	support Struct Set up in 1994 / 4.2.1 Support t
5619	Luxinnovation Luxinnovation Luxembourg	Support struct Luxinnovation Beginning of tl 4.2.3 Support t
5620	National Fund Fonds nationa Luxembourg	public institut Created by the law of 31rst N 3.1.1 Awarene
5621	The research t Bourse Forma Luxembourg	grant,research The object of t This measure v 3.1.3 Stimulati
5624	Short term patent Luxembourg	patent,IPR,shc The law of 11 / 5.3.2 Consulta
5626	The Luxembou Le Portail Luxe Luxembourg	Portal,informa The Luxembou The Portal has 5.1.1 Support t
5628	Innovation and R&D scheme Luxembourg	financing,smal The article 5 o This measure i 2.3.1 Direct su
5631	Awareness prc Programme de Luxembourg	Innovation ma The awarenes: Recently Com 3.3.1 Job train
5632	Legal framework for venture Luxembourg	venture capita The law of 15 . This law settin 1.3.2 Horizonta
5633	Public Research Centres and I Luxembourg	Loan,public se The "Facility" f This measure l 2.3.1 Direct su
5634	Start-up loan Pret de demar Luxembourg	loan,start up,S The object of t The start-up lc 2.3.1 Direct su
5635	Development Capital-déVELO Luxembourg	convertible bo The CD-PME li Reasons for lai 2.3.1 Direct su
LUX01	INTER Progran INTER Progran Luxembourg	international c <p>The aims o <p class="Defa <p>The purpo:
449	Tax Incentive t Tax Incentive t Malta	human resour An advantagec The rationale ( The tax incent
491	Research & De Research & De Malta	experimental ( The Research { A SWOT Analy Supporting clu
494	Innovation Act Innovation Act Malta	Environmental InnovAct Gran One of the poi The key priorit
495	Innovation Act Innovation Act Malta	Process innov: InnovAct is a s The Business & The key object
497	Undergraduati Malta Governr Malta	human resour The Undergrac High quality ur The key object
498	RTDI Intervent RTDI Intervent Malta	European Regi Research, tech The Structural The objectives
506	National Rese National Rese Malta	competitivene The Research i The National R The overall go
1889	The National RTDI Programm Malta	capacity for re Sub-Programr The National RTDI Programm
1931	ERDF Research RVJERiBSZXNI\ Malta	Experimental ( The ERDF Rese Malta is classif &bull; Enhance
1932	Innovative Clu SW5ub3ZhdGI Malta	Innovative clu: The Innovative A SWOT Analy &bull; Support
1933	Preparatory Tc UHJlcGFyYXRv Malta	Industrial rese The Preparato Whilst research and developn

6485	R&D Tax Allowance	Malta	R&D expenditure	The Income Tax Act	This provision	4.2.2 Support for
6486	Malta Regional Innovation Strategy	Malta	Innovation Strategy	The Malta Regional Innovation Strategy	The EU aims to	1.2.2 Innovation
6488	Discover Enterprise	Malta	Entrepreneurs	Malta Enterprise	Entrepreneurs	3.1.1 Awareness
6489	Innovative Start-up Scheme	Malta	Innovative SMEs	The Innovation	The rationale for	2.3.1 Direct support
6490	EUREKA Programme	Malta	commercialisation	Malta became a	As Malta meets	2.2.1 Support for
6491	Malta Enterprise Exploratory	Malta	Enterprise programme	In 2007 Malta	SMEs (small and	2.3.1 Direct support
6492	SME Development Grant Scheme	Malta	SME development	The SME Development	This incentive	2.3.1 Direct support
6493	Film Fund Support Scheme	Malta	Creative industries	The Film Fund	The culture and	4.1.2 Support for
6494	Business Advisory Services	Malta	Innovation management	The business advisory	The scheme aims	4.2.1 Support for
6497	e-Business Development Grant	Malta	Small and medium enterprises	The e-Business	One of the pillars	4.1.2 Support for
MLT01	University of Malta Research, Malta		trust fund, donor	The University	The RIDT fund	<p><span>RID
101	Valorisation Programme	Netherlands	commercialisation	Consortia of companies	Knowledge and	The valorisation
102	Research & Development	Netherlands	research and development	The Research & Development	With the Research	The RDA scheme
120	SME loan guarantee	Netherlands	SMEs; Starting a	Companies in the	Access to funding	The SME loan
583	Innovation Credit	Netherlands	credit; innovation	The Innovation	In the policy process	As from 2012,
1925	Strategic Research	Netherlands	aeronautics	The Strategic Research	Within the aeronautics	The programme
3097	Rathenau Institute	Netherlands	science system	The mission of	Anticipating societal embedding	
3112	Technology Foundation	Netherlands		The Technology Foundation	STW is the Dutch	
3868	Noise Innovation	Netherlands	noise pollution	The Noise Innovation	In 2002 the strategy	The original (20
3869	Innovation Programme	Netherlands	air quality	At the request of	Within the European Union the	
3981	Energy Research	Netherlands	energy efficiency	The Dutch government	The Energy Research	The Energy Research
4017	Roads to the Future	Netherlands	mobility	The programme	The world is changing	The programme
4018	Compass - Energy	Netherlands	CO2-reduction	The Compass Initiative	The Netherlands	The Compass programme
4433	Leading Technology	Netherlands	, centres of excellence	The Leading Technology	The influential	2.2.3 R&D cooperation
4436	RAAK - Regional Attention	Netherlands	collaboration, innovation	RAAK (Regional	The background	2.2.2 Knowledge
4437	IOP-TTI modular	Netherlands	, centres of excellence	The "IOP-TTI modular	The reason for	2.2.3 R&D cooperation
4439	Innovational Research	Netherlands	excellent research	The Innovation	The scheme was	3.2.2 Career development
4440	Casimir	Netherlands	, knowledge transfer	The main objective	The Casimir programme	2.2.3 R&D cooperation
4441	NWO Spinoza Prize	Netherlands	, excellence, talent	The NWO/Spiro	The scheme is	2.1.1 Policy measures
4442	Rubicon	Netherlands	, international	The aim of the	A Rubicon grant	3.2.1 Recruitment
4443	Aspasia	Netherlands	, improving career	The Aspasia programme	The main challenge	3.2.1 Recruitment
4444	Mosaic	Netherlands	, ethnic minorities	Ethnic minorities	The scheme aims	3.1.3 Stimulating
4445	Open Program	Netherlands	, curiosity drive	The Open Programme	In addition to	2.1.1 Policy measures
4447	Open Competence	Netherlands	, curiosity drive	The Subsidy programme	In addition to	2.1.1 Policy measures
4449	Investment Support	Netherlands	, research infrastructure	The purpose of	The NWO-Large	2.1.4 Research
4450	Investment Subsidy	Netherlands	, research infrastructure	The purpose of	The NWO-Medium	2.1.4 Research
4451	Open Technology	Netherlands	, excellence, open	Sinds 1989 the	In the Netherlands	2.1.1 Policy measures
4452	Horizon	Netherlands	excellence, open	The Horizon Programme	The Netherlands	2.1.1 Policy measures
4453	ASPECT (Advanced Sustainable	Netherlands	catalysis, exploration	The ASPECT programme	The ASPECT programme	2.1.1 Policy measures
4454	Sustainable Hydrogen	Netherlands	hydrogen, pre-	The Programme	The Sustainable	2.1.1 Policy measures
4455	IBOS: Integrating	Netherlands	, chemistry, exploration	IBOS aims at a	The Integration	2.1.1 Policy measures
4456	More Women (Meer vrouwen)	Netherlands	, career development	In the Netherlands	MEERVOUD at	3.2.1 Recruitment
4457	Investment Grant	Netherlands	, knowledge intensive	Decision	The knowledge	2.1.4 Research
4458	WBSO: Research	Netherlands	, fiscal incentives	The objective is	The intensity of	2.3.2 Indirect

5648	Twinning Centres	Netherlands	To provide office space, man:	3.3.1 Job train
5649	Industry facilit	Industriefacilit	Netherlands	Goal is broadening opportuni
5650	Sectoral Centr	SBT Subsidiere	Netherlands	Goal is increasing sectoral spr
5651	IOP Innovator	Innovatiegeric	Netherlands	strategic basic IOP is an umbr In the 1970s, t
5652	Training and fl	BVE 2000 (Ber	Netherlands	Nature: stimulating developn
5653	Knowledge tra	KeBB Kennisui	Netherlands	knowledge tra Goal: developi This scheme d
5654	Syntens	Syntens	Netherlands	regional centr Syntens is an " The Ministry o
5655	Venture Capit	Regeling Durfk	Netherlands	venture capita The Venture C. One of the ma
5656	BioPartner	BioPartner	Netherlands	Lifesciences,st The programr The Netherlan
5657	AXIS Foundation		Netherlands	education in s; AXIS is an inde In the mid 199
5658	Science and Technics	Netherl	Netherlands	communicatio The Science ar In a knowledg
5659	Credit facility environmental		Netherlands	stimulating the development
5660	TWA Network	TWA Netwerk	Netherlands	international k The ministry o The phenomer
5661	Dreamstart, platform for tech		Netherlands	new technolog The aim of the Hightech start
5662	Technical Dev	Besluit Techni	Netherlands	The aim of the The measure z
5665	Technological Cooperation		Netherlands	technological i Technological The measure v
5666	Training impul	Subsidieregelii	Netherlands	training projec The aim of the Additional trai
5667	Subsidy scheme	Infrastructur	Netherlands	new technolog The aim of the This scheme w
5668	Subsidy schem	O&O	Netherlands	The aim of the This measure v
5669	Training Facilit	Scholingsfacilit	Netherlands	education and The aim of the This measure v
5670	STIGON	Stimuleringspr	Netherlands	spin-off,starte STIGON (Innov STIGON addre
5671	TechnoPartne	TechnoPartne	Netherlands	technostarters TechnoPartner One of the ma
5672	Innovation Su	Innovatiesubsi	Netherlands	co-operation i Innovation Su The IS scheme
5673	SILO - Incentive for Innovativ		Netherlands	vocational trai This grant sch Core areas for
5674	Valorisation Grants		Netherlands	valorisation,Sr The STW Valor One of the ma
5675	Small Business Innovation Re		Netherlands	promotion of s The Small Busi With a view to
5676	Innovation prc	Innovatie in Di	Netherlands	key area appr For specific &l The Netherlan
5677	Innovation Per	Innovatie Pres	Netherlands	SMEs,collabor The subsidy sc The Innovator
5681	Innovation vol	Subsidieregelii	Netherlands	knowledge ab The main obje For the Dutch
5684	Challengers m	Uitdagerege	Netherlands	credit,project- The Challenge: In the "prograi
NED01	Knowledge Tr	Kennisoverdra	Netherlands	
NED02	ECHO Grants and TOP Grants		Netherlands	
NED03	SEED Capital s	SEED Capital r	Netherlands	participation fi
32	Nanotechnolo	Nanoteknolog	Norway	nanotechnolog
92	Biotechnology	Bieteknologi	Norway	biotechnology, <p>NANO 202 <p>Industry or <p>The main p
171	Commercialisi	Forskningsbas	Norway	commercialisa <n>The mai <p>To make u: <p>The main p
423	Centres for En	Forskningsssen	Norway	research rene <p>The obie <p>The Energi <p>See sector
453	The industrial	Forsknings- og	Norway	R&D;SME;coo The measure s The measure r Stimulate inno
467	Investinor- Go	Investinor AS	Norway	investment fur <div><p>Inves <p>Many inno <ul><li>Improv
3374	Norwegian Ce		Norway	clusters NCE  <p>The NCE-p <p>Based on t <p>Economic f
3879	The Research I	TkFUVVJPR07I	Norway	Nature-based The Research I International t The programm
3912	High Risk Grou	SMO4eXJpc2lr	Norway	Road The Norweg The road death risk is relative
3920	Intelligent Tra	SVRTIHDDpSB	Norway	Intelligent trar The programr The rationale I The policy prio
3921	Salt SMART Te	U2FsdFNNQVJ	Norway	road safety In response to The motivation for the projec

4480 The Programme on Welfare F Norway  
 4482 GNBIO - Basic industrial biote Norway  
 4483 Health and car Helse- og omsi Norway  
 4484 Environment, Genetics and H Norway  
 4485 RENERGI - Clea RENERGI - frer Norway  
 4486 PETROMAKS - PETROMAKS - Norway  
 5688 Public and Indi T2ZmZW50bG Norway  
 5689 The NT programme, the Inno Norway  
 5690 FRAM Norway  
 5691 The Seed Capi Saakornkapita Norway  
 5692 ENT-programme, Etablering r Norway  
 5693 The BIT progra BIT programm Norway  
 5694 Innovation funds - High-risk l Norway  
 5695 Project Development Funds ( Norway  
 5696 The BRIDGE programme (BRC Norway  
 5697 TEFT (Technology Transfer fr Norway  
 5698 SME Competence (SMB Kom Norway  
 5699 Assistance Applications for Pa Norway  
 5700 Regional Development Grant Norway  
 5701 Municipal Industrial Develop Norway  
 5702 FIIN Norway  
 5703 FAKTA Norway  
 5704 Regional Development SME S Norway  
 5705 SME Colleges (SMB HÅ\_gskole Norway  
 5706 Enterprise Development 200 Norway  
 5707 FUNN Industry-based R&D p Norway  
 5708 Value creation 2010, VS 2010 Norway  
 5709 KUNI - The knowledge base f Norway  
 5710 MOBI - Mobilization for R&D Norway  
 5711 The Arena Pro Arena-program Norway  
 5712 Women in foc Kvinner i fokus Norway  
 5713 Network credi Nettverkskred Norway  
 5714 Programme fo Nasjonalt FoU Norway  
 5715 Business garde Naeringshager Norway  
 5717 Business establishing grant (E Norway  
 5718 The Ice Breaki Isbryterordnin Norway  
 5720 Start Norge Norway  
 5721 Distric Active School (Distrikt Norway  
 5722 Programme fo Program for er Norway  
 5723 The Competence Developme Norway  
 5724 Incubator grar Inkubatorstipe Norway  
 5725 REGINN Norway  
 5726 Grants to county authorities f Norway  
 5727 Industry incub Industri-inkub Norway

,civil society,F The Program Norwegian we 1.1.3 Policy Ad  
 ,Biotechnology The aim of t Promote and s 1.2.1 Strategic  
 Health care m <p>The prin <p>The report <p>Improved I  
 ,Environment The main of Environment, 1.1.3 Policy Ad  
 energy researc <div>RENERGI <div>The ratio <p>Key target:  
 Petroleum resi <p>PETROMAI <div>The polic <div>According  
 public procure The main obje Through active 1.3.3 Other ho  
 new technolo The NT progra The programr 1.3.1 Cluster fr  
 FRAM supports basic lea 3.3.1 Job train  
 networks|seer <p>The Seed C <p>The Seed C <p>Increase ac  
 The aim of the measure 2.2.2 Knowled  
 clusters|ICT|ir The objective The objective  
 Innovation funds can be used 2.2.2 Knowled  
 Project Development Funds ( 2.2.2 Knowled  
 BRIDGE is to be a bridge-built 1.3.1 Cluster fr  
 The TEFT programme is to im 4.2.3 Support f  
 SME-Competence (SMB-kom 4.2.3 Support f  
 The objective of the me 5.3.1 Measure  
 As of the budg The rationale 2.2.2 Knowled  
 The municipal The municipal 3.3.1 Job train  
 FIIN (Research and inno 2.3.1 Direct su  
 Rv virtue of its role as re 1.1.1 Strategy  
 The objective is to increase v 4.2.3 Support f  
 In order to strengthen the coi 3.1.1 Awarene  
 Concent driven producti 4.2.3 Support f  
 Companies get public fir 2.3.1 Direct su  
 regional innov The main goal Norwegian ind 1.1.1 Strategy  
 knowledge ba KUNI has been Stated backgr 1.1.1 Strategy  
 xx,xx,xx MOBI is an "ur The programr 1.3.1 Cluster fr  
 clusters|Innov <p>Arena is a <p>ARENA is b <p>Create strc  
 competence|e The goal of the The backgrou  
 entrepreneurs <p>The goal o' <p>The ration  
 Compary start <div>This prog <p>The backgr <p>Develop ne  
 networks|regi <p>Business <p>The idea is <p>Create a su  
 The entrepr The backgrou 3.3.1 Job train  
 design|design The goal of the In several gove  
 entrepreneurs <p>Start Norw The goal is to r  
 The District Active Scho 3.3.1 Job train  
 cooperation|e The Programr The programr  
 competence,p The main obje The programr 3.1.1 Awarene  
 international p <p>The incub <p>The suppo <p>The progra  
 REGINN (Programme for regi 1.3.1 Cluster fr  
 grants,regiona In 2003. gra The introducti 1.2.2 Innovatic  
 Company start <p>An industr The programr <p> </p>

4792 Support to goal-oriented proj Poland  
 4793 Support to the Wsparcie wdro Poland  
 4794 Investments re Stymulowanie Poland  
 4795 Goal oriented Projects for Sm Poland  
 4797 Development Projects (DP) - I Poland  
 4798 National Framework Program Poland  
 4799 National Framework Program Poland  
 4800 National Framework Program Poland  
 4801 National Framework Program Poland  
 4802 National Framework Program Poland  
 4803 National Framework Program Poland  
 4804 National Framework Program Poland  
 4805 National Framework Program Poland  
 4806 National Framework Program Poland  
 4807 Program of the special projec Poland  
 4808 Goal Oriented Projects for En Poland  
 4813 Support to scientific research Poland  
 4814 Strengthening Wzmocnienie Poland  
 4815 Support to ap Wsparcie proj Poland  
 4816 Development Rozwoj osrodk Poland  
 4817 Support to the Wsparcie twor Poland  
 4818 Investment rel Inwestycje zwi Poland  
 4819 Strengthening Wzmocnienie Poland  
 4820 Development Rozwoj kwalifi Poland  
 4821 Creator of inn Kreator innow Poland  
 4822 Patent Plus Patent Plus Poland  
 6362 Special Econor Specjalne Stre Poland  
 6363 Corporation fc KUKE - Korpor Poland  
 6364 Tax incentives for investment Poland  
 6365 National Syste Krajowy Syste Poland  
 6366 Fund of State Guarantees of Poland  
 6367 Preferential loans for investr Poland  
 6368 Polish Product Polski Produkt Poland  
 6369 INTER-TECHNC ExpandAll | Cc Poland  
 6370 Financial support provided by Poland  
 6371 Voivodship coi Kontrakty woj Poland  
 6372 Subsidising of ISO certification Poland  
 6373 Financial support for new inv Poland  
 6374 Grants for Entrepreneurship I Poland  
 6375 Paths from Innovation to Bus Poland  
 6376 Development and Modernisa Poland  
 6377 Introduction to Quality Poland  
 6378 Access to Innovation Consulti Poland  
 6379 Financing for growth Poland

,Applied resea The main goal The rationale i 2.2.3 R&D coo  
 ,Commercialis The main goal The rationale c 2.2.2 Knowled  
 ,Applied resea The main goal The rationale c 2.3.1 Direct su  
 goal oriented,i This project is Strategic justif 2.3.1 Direct su  
 development j The results of i The most impr 1.3.3 Other ho  
 ,Framework Pi The ordered re The choice of i 1.2.1 Strategic  
 ,environment; The ordered re The choice of i 1.2.1 Strategic  
 Agriculture,Fo The ordered re The choice of i 1.2.1 Strategic  
 Framework pr The ordered re The choice of i 1.2.1 Strategic  
 ,Framework pr The ordered re The choice of i 1.2.1 Strategic  
 framework prc The ordered re The choice of i 1.2.1 Strategic  
 communicatio The ordered re The choice of i 1.2.1 Strategic  
 Energy,framev The ordered re The choice of i 1.2.1 Strategic  
 framework prc The ordered re The choice of i 1.2.1 Strategic  
 innovation,prc The special prc The participati 2.2.2 Knowled  
 enterprise,goa Goal Oriented The most impr 1.1.1 Strategy  
 ,Foresight,Stra The key object The rationale c 1.1.3 Policy Ad  
 ,Human capita The objective i In 2003, it was 3.1.3 Stimulati  
 ,Applied indus This measures It is expected t 2.2.3 R&D coo  
 ,equipment,ini The objective i The rationale c 2.1.2 Public Re  
 ,Infrastructure The goal of thi Currently, the 2.1.4 Research  
 ,ICT,IT infrastr The objective i IT infrastuctur 2.1.2 Public Re  
 ,Human capita The objective i This measure i 3.1.1 Awarene  
 ,Human resou The objective i The rationale c 3.1.1 Awarene  
 ,Academic ent The main obje The report cor 2.2.1 Support i  
 ,Intellectual pr The main obje It has been rec 2.2.2 Knowled  
 In 1994 the Law on Establishi 2.3.1 Direct su  
 Decreasing of huge foreign tr 1.3.1 Cluster fr  
 The companies that incurred 1.3.1 Cluster fr  
 Advisory servic Starting in 199 The main reas 4.2.1 Support i  
 The BGK operates the Credit i 1.3.1 Cluster fr  
 It was the main instrument u: 1.3.1 Cluster fr  
 Innovation pri: This is a kind o The Polish Pro 5.1.2 Innovatic  
 Between 1990 and 1994, Hi-T 1.2.1 Strategic  
 Poland accepted invitation to 1.3.1 Cluster fr  
 Poland is a country with large 1.2.1 Strategic  
 In 2000, the Ministry of Econ 1.1.1 Strategy  
 The law on "Financial Suppc 2.3.1 Direct su  
 The measures comprises 3 m 3.3.1 Job train  
 Advisory servic The main goal The main reas 3.3.1 Job train  
 Advisory servic The main goal The rationale f 3.3.1 Job train  
 Advisory servic The main goal The rationale c 4.2.3 Support i  
 Advisory servic The main goal The rationale c 3.3.1 Job train  
 Advisory servic The main goal The main ratio 2.3.1 Direct su

6396	Initiating innov	Inicjowanie dz	Poland	Innovation in €	The main goal	The Polish eco	4.3.1 Support f
6397	Support to risk	Wspieranie fu	Poland	Risk capital, Ve	The goal of the	The Polish eco	4.3.2 Support f
6398	Creation of the	Tworzenie syst	Poland	Financing innov	The main goal	The support w	1.3.2 Horizontal
6399	Technology cr	Kredyt techno	Poland	Technology cr	The main goal	The reason for	1.3.2 Horizontal
6400	New investme	Nowe inwesty	Poland	High innovatio	The objective	Currently, the	5.2.1 Fiscal inc
6401	Support to coc	Wspieranie ro	Poland	Cluster develo	The main goal	The cooperati	1.3.1 Cluster fr
6402	Support to net	Wspieranie ins	Poland	Innovation difi	The main goal	In order to inc	4.2.1 Support f
6403	Support to inn	Wspieranie os	Poland	Innovation cer	The main goal	New compani	4.2.1 Support f
6404	Management	Zarządzanie w	Poland	IP protection, I	The main goal	Development	5.3.1 Measure
6405	Development	Rozwoj kadr n	Poland	Development	The main goal	Transition fron	1.3.3 Other ho
6406	Support to the	Wsparcie dla s	Poland	Support to the	The main goal	Transition fron	1.3.3 Other ho
6407	Lifelong learni	Otwartosc syst	Poland	Lifelong learni	The main goal	Growth and er	3.3.1 Job train
6409	Transfer of kn	Transfer wiedz	Poland	Transfer of kn	The main goal	The high innov	3.3.1 Job train
6410	Support to R&	Wsparcie bada	Poland	R&D, Knowled	The main obje	It is of particul	1.1.3 Policy Ad
6411	Bank of Technologies and De		Poland	technology tra	The purpose o	The main ratio	4.2.3 Support f
6413	Status of R&D	Status centrun	Poland	Private R&D c	A private entit	The main ratio	2.3.2 Indirect s
6416	NewConnect	NewConnect	Poland	start-ups, youn	The main goal	The main reas	4.3.1 Support f
POL01	INNOVATOR - Foundation for Poland						
POL02	Programme of Program Bada		Poland	Applied resear	<p>The Progra	<p>The two m	<p>The main f
POL03	Lider	Lider	Poland	mobility; scien	<p>The main c	<p>Developing	<p>The focus c
POL04	Advanced tech	Zaawansowan	Poland	Energy	<p>It is one of	<p>The progr	<p>The focus c
POL05	GRAF-TECH	GRAF-TECH	Poland	graphene	<p>The object	<p>The develc	<p>The main f
POL06	KadTech	KadTech	Poland	human resour	<p>The main c	<p>The progr	<p>The main f
POL07	BroTech	BroTech	Poland	technology tra	<p>The main c	<p>The ration:	<p>The main f
POL08	Innotech	Innotech	Poland	high-tech, app	<p>The progr	<p>The ration:	<p>The main f
POL09	Mobility Plus	Mobilnosc Plu	Poland	mobility	<p>The Mobili	<p>The gener:	<p>The main f
POL10	Programme su	Program wspie	Poland	R&D infrastruc	<p>The progr	<p>The ration:	<p>The main f
POL11	Interdisciplina	Interdyscyplin	Poland	R&D infrastruc	<p>The resear	<p>The ration:	<p>The focus c
POL12	Integrated Sys	Zintegrowany	Poland	energy	<p>The main c	<p>The main r	<p>The main f
POL13	STRATEGMED	STRATEGMED	Poland	health	<p>The basis f	<p>The main r	<p>The main f
POL14	Technologies s	Technologie w	Poland	energy	<p>It is one of	<p>The issue c	<p>The main f
POL15	GO_GLOBAL.P	GO_GLOBAL.P	Poland	internationalis	<p>The main c	<p>The ration:	<p>The main f
POL16	InnoLot	InnoLot	Poland	technology pla	<p>This progr	<p>The backgr	<p>The main f
POL17	Blue Gas	Blue Gas - Pols	Poland	blue gas	<p>The progr	<p>The ration:	<p>The focus c
POL18	GEKON	GEKON	Poland	environmental	<p>The progr	<p>The ration:	<p>The main f
POL19	BRIdge	BRIdge: Badan	Poland	technology tra	<p>The progr	<p>The ration:	<p>The main f
POL20	Improvement		Poland	innovation fin	The objective	Implementatic	
POL21	Innovation Voi	Bon na innow	Poland	dissemination	<div>The prog	The innovative	
94	Innovation Em	Passaporte Err	Portugal	Employment; F	Innovation Em	Innovation Em	The main polic
262	Co-promotion	Projectos em c	Portugal	Co-promotion	This measure i	Co-promotion	Science-Indust
285	Innovation Su	Sistema de Inc	Portugal	Development	This measure i	The innovatio	This measure i
1375	NEST New Technology Based		Portugal	Creation of ne	The objective i	This measure	Main Policy Pr
1381	Programa GERIR - Formacao		Portugal	Demonstratio	&lsquo;Gerir&	This programn	Main Policy Pr
2006	R&D Centres (CITEC) - Resear		Portugal	R&D teams	The CITEC me	The CITEC me	This measuujre

4498 Tax Incentives for Company I Portugal  
 4499 NITEC - Incentive System for ( Portugal  
 4501 Masters, PhD and post-doc gr Portugal  
 5745 Programme on R&D activities Portugal  
 5746 Regulation on the recruitmen Portugal  
 5747 PEDIP II financial incentives Portugal  
 5748 Medium-term Finance Progra Portugal  
 5750 Regulation to support the dev Portugal  
 5751 S&T Training (PRAXIS XXI) Portugal  
 5752 PEDIP II financial incentives to Portugal  
 5753 PEDIP II Innovation and Tech Portugal  
 5754 Mission for the Information S Portugal  
 5755 PEDIP II Demonstration Actio Portugal  
 5756 Centres for Company Formali Portugal  
 5758 Small Company Initiatives Sys Portugal  
 5759 Company Modernization Ince Portugal  
 5760 Internet Initiative Portugal  
 5761 Industrial Property Use Incen Portugal  
 5762 Certificate of Basic Competer Portugal  
 5763 Measure for Supporting the E Portugal  
 5764 R&D Activities by Consortia (F Portugal  
 5765 Mobilising Projects for Techn Portugal  
 5768 Industrial Property Support O Portugal  
 5769 PME Digital (Digital SME) Portugal  
 5770 Lisbon and Tagus Valey Progr Portugal  
 5771 INOVAAlgarve - Programa Regi Portugal  
 5773 Venture capital Syndication F Portugal  
 5774 Credit Enhancement Securitiz Portugal  
 5777 QUADROS Programme Portugal  
 5778 DEMTEC Incentive System fo Portugal  
 5779 PRIME JOVEM - Supporting S Portugal  
 5780 SIME INOVACAO Portugal  
 5781 SICE - Incentive System on Fir Portugal  
 5782 Support to the Creation of Ne Portugal  
 5785 SIPIE - Technology Based Firr Portugal  
 5786 NEOTEC Initiative Portugal  
 5787 SIED - System of incentives fo Portugal  
 5792 FINCRESCE(Financial Support Portugal  
 5793 Integration of Doctors and M Portugal  
 5795 Doctoral Grants in Companie: Portugal  
 5796 Regime of Scientific Patronag Portugal  
 5797 Centers of Excellence - Devel Portugal  
 5798 OTIC - Technology and Knowl Portugal  
 5801 FINICIA Programme Portugal

,Company R&I SIFIDE is aimec Specific tax inc 2.3.2 Indirect s  
 Companies,R& NITEC is aimec The NITEC pro 2.2.3 R&D coo  
 ,Advanced trai The programn This programn 3.2.1 Recruitm  
 The objectives of the Programme are: 1. to f  
 The objectives are to enhance and secure th  
 SINDEPEDIP is aimed at facilitating the acces  
 R&D Units,Bas The main obje The purpose o 3.3.1 Job train  
 The main objective is to develop the technol  
 The objectives are to financially support the  
 This particular measure intends to support ir  
 This particular measure has four main aims:  
 The main objectives of the Mission are the f  
 These actions are aimed at supporting the in  
 Company form The Centres fo This measures 1.3.3 Other ho  
 Small investm This measure i The rationale f 4.2.1 Support f  
 Company mod Promotion of (SIME is the m 4.2.1 Support f  
 Diffusion of Internet use thro 1.1.1 Strategy  
 Industrial prop Promoting inv SIUPI follows s 4.2.1 Support f  
 This measure is aimed at enc 1.1.1 Strategy  
 The measure has four main o 1.2.1 Strategic  
 This measure is aimed at enc 1.3.1 Cluster fr  
 Technological This measure i This measures ;2.2.3 R&D coc  
 Industrial prop The Gapi initia This initiative v 1.3.3 Other ho  
 Digital econon PME Digital is . This measure i 3.3.1 Job train  
 LISACTION is the result of an 1.1.1 Strategy  
 INOVAAlgarve is the result of a 1.1.1 Strategy  
 Venture capit This measures This measure ( 1.3.2 Horizonta  
 SMEs,Credit S This measure, This measure ( 1.3.2 Horizonta  
 Young graduat The Programn This measure, 3.3.1 Job train  
 Demonstratio This programn DEMTEC is incl 2.2.3 R&D coo  
 Young Entrepr The main obje This measure i 4.2.2 Support f  
 Innovation,R& This measure i This programn 1.3.1 Cluster fr  
 Cooperation,N The main goal: This programn ;4.2.3 Support  
 Technological This measure i This programn 2.1.2 Public Re  
 SME,Technolo This programn This measure i 2.3.2 Indirect s  
 NTBF Creation The NEOTEC Ir NEOTEC Initiat 4.1.1 Support f  
 Digital Econon SIED is aimed ; This measure i 4.2.1 Support f  
 Company finar FINCRESCE is a As mentioned 4.3.1 Support f  
 Doctors and m Encouraging tl This measure v 3.1.3 Stimulati  
 Cooperation,Ir This programn Recognising th 2.2.3 R&D coo  
 Scientific patr This regime re This measure i 1.3.2 Horizonta  
 Excellence,ICT Centers of exc It comes in the ;2.2.1 Support  
 Technology Tr OTIC is aimed . This measure f ;2.2.1 Support  
 ,Company cre FINICIA is aime FINICIA was de 4.3.1 Support f



4826	Law 345/1 June 2002 on VAT Romania	,fiscal incentiv The Law 345/1 The rationale c	2.3.2 Indirect s
4827	Legislation on industrial and s Romania	,Industrial parl Government C The two laws f	2.2.1 Support i
4832	1999-2006 Na Planul Nationa Romania	,competition-t The National R The National R	1.2.1 Strategic
4833	Core R&D Programmes Romania	,sectoral techr The Core R&D Core R&D Pro	2.1.2 Public Re
4835	2007-2013 National RDI Plan Romania	capacities,ide The 2007-201 The 2007-201	1.2.1 Strategic
6418	RELANSIN Pro Relansare ecoi Romania	R&D, innovati RELANSIN Pro The rationale c	2.2.2 Knowled
6421	National Progr Programul Nat Romania	Â“Horizon 2000Â” came into	1.1.1 Strategy
6422	Technology Transfer, Stimula Romania	This programme no longer ex	1.1.1 Strategy
6425	CORINT Progr Cooperare si p Romania	CORINT Programme for Interi	1.2.1 Strategic
6427	MENER Progra Mediu, energi Romania	MENER Programme for Envir	1.1.1 Strategy
6429	VIASAN Progr Viata si Sanata Romania	quality of life, VIASAN Progr The programr	2.3.1 Direct su
6430	INVENT Progr Stimularea apl Romania	INVENT Programme for stimu	2.2.2 Knowled
6431	INFOSOC Prog Societatea infc Romania	The INFOSOC Programme for	1.1.1 Strategy
6433	MATNANTECH Materiale noi, Romania	MATNANTECH Programme fo	1.1.1 Strategy
6436	Programme for the developr Romania	The Industrial and Software P	1.3.1 Cluster fr
6437	Translno Programme for tech Romania	technology tra The Translno P In fulfilling its	1.3.1 Cluster fr
6439	Legislation on the taxation of Romania	Taxation,Micr Government C The main ratio	3.3.1 Job train
6442	Sectoral R&D f Planurile Sectc Romania	Integrated res Sectoral R&D f The Sectoral R	1.1.1 Strategy
6443	Update of the National R&D s Romania	EU integration An update of t The rationale f	1.1.1 Strategy
6444	Creation of the Centrul Nation Romania	Programme M The National C NCPM was est	1.1.1 Strategy
6445	Creation of the Romanian Lia Romania	European coll The Romanian The backgrou	1.1.1 Strategy
6447	IMPACT Progr Programul IMF Romania	Structural Fun The IMPACT p The new IMPA	1.1.2 Activities
6448	"Partners for Excellence" Pro Romania	university-indi "Partners for E This measure	2.2.3 R&D coo
6451	2007-2010 National Reform F Romania	economic competitiveness,sustainable deve	1.1.1 Strategy
6458	UNISO - Unive Universitatea i Romania	entrepreneuri; &ldquo;UNISC The measure i	2.1.1 Policy m
ROU01	National RDI P Planul Nationa Romania		
ROU02	National investment program Romania		
ROU03	National programme for sma Romania		
ROU04	Programme for the developr Romania		
ROU05	CURAS programme (Clusterin Romania		
54	Infrastructure Infraštruktúra Slovakia	data centres;d The overall go The support m	The main polic
55	National infras Národná infra Slovakia	information ar The support m The support m	This is an infra
56	Support of net Podpora sietí Slovakia	joint research This support r The Operation	The support m
509	Transfer of kn Prenos poznat Slovakia	applied resear The Slovak Re The Operation	The support m
719	JEREMIE Finan JEREMIE Nástr Slovakia	business angel The JEREMIE p The measure a	The main polic
720	Infrastructure Infraštruktúra Slovakia	support to res The strategic g The Operation	The support m
1068	The Fund of F Fond Fondov ( Slovakia	SMEs;equity ir The Funds of F Back to early	1 The main polic
2497	Complex Solut S29tcGxleG7D Slovakia	research and c The Programr Slovakia exper	Building and/o
4836	The Research and Developm Slovakia	,financial supp The RDA origir Slovak R&D sy	2.1.1 Policy m
4839	Quality of life - Health - Nutri Slovakia	constructing r Programme w Creation of coi	1.2.1 Strategic
4840	Development of progressive Slovakia	,advanced mal Programme w There are seve	1.2.1 Strategic
4841	Utilization of domestic raw m Slovakia	mineral raw m Programme w Domestic raw	2.1.1 Policy m
4842	Application of progressive pri Slovakia	electricity,ene Programme w Energy securit	2.2.3 R&D coo
4843	Participation of social science Slovakia	business struc Programme w Orientation of	1.2.1 Strategic

SK02	Technology transfer pro	Slovakia
SK01	Micro-loan programme	Slovakia
50	Basic and Appl	Temeljni in apl
70	Strengthening development	č
1749	Guarantees for subsidised ba	Slovenia
2267	Young Researchers from busi	Slovenia
2340	Promotion of R&D projects in	Slovenia
2368	Technologies for Security and	Slovenia
2550	Young Researchers' Program	Slovenia
3858	Strategic R&D projects in ent	Slovenia
3860	Development of Centres of E	Slovenia
3897	Innovation voucher	Slovenia
4046	Voucher system for consultar	Slovenia
4622	Subsidies for technology cent	Slovenia
4623	Development of business inci	Slovenia
4625	Support to research & develo	Slovenia
4627	Promoting the establishment	Slovenia
4630	Subsidies for research and in	Slovenia
4631	Research Group Programme	I
4635	Targeted Research Program	r
4637	Incentives to interdisciplinary	Slovenia
6002	R&D projects within manufac	Slovenia
6004	Investment in industrial R&D	Slovenia
6005	Industrial Clusters Developm	č
6006	Subsidies for fostering linkag	Slovenia
6007	Subsidies to increase interna	Slovenia
6008	Promoting the transfer of kno	Slovenia
6010	Incentives for SMEs via incub	Slovenia
6011	Promoting the development	č
6012	Introducing improvements to	Slovenia
6013	Promoting the linking of ente	Slovenia
6014	Technology Networks	Slovenia
6015	Regional Business Clusters	Slovenia
6017	Assistance to regional develo	Slovenia
6018	Entrepreneurship for Youth	Slovenia
6019	Financial Assistance to institu	Slovenia
6020	Cofinancing of employment c	Slovenia
6021	Technology equipment subsic	Slovenia
6025	Development of innovation ir	Slovenia
6027	Incentives to joint developm	č
6028	Industrial R&D projects	Slovenia
6032	Direct subsidies for joint deve	Slovenia
6033	Support to VEM services	Slovenia
6034	Co-financing of start-up of inr	Slovenia

The technology transfer programme includes pro

(co-)financing; Applied projec Applied projec The program

business secto The measure c Slovenia had a Key policy prio

development i The measure, i The poor access to finance is i

business secto This Programn Features of the young researc

SMEs The programr In 2008/2009 i Key policy prio

defence secto The main goal: The key reason why Ministrie

young researc The Young Res At the time th The programm

business R&D The programr One of the key The programm

centres of exci The measure s During the financial perspecti

industrial rese The objective i The measure was created by i

business planr Objectives of t Small businesses are often rel

,joint research Technology ce Technology ce 2.2.1 Support i

,incubators,R& The establishn Project is part 2.2.2 Knowled

,competitivne The main goal The Ministry w 2.2.2 Knowled

,business R&D Following the i The cooperati 1.2.1 Strategic

,enterprise cor The purpose o The measure v 1.2.2 Innovati

,5 year prograi Research Grou Research Grou 1.2.1 Strategic

,government, Target Researc At the time of 1.1.1 Strategy

,business sect The measure s Promotion of I 3.2.1 Recruitm

technology foc To increase th Previous meas 1.3.1 Cluster fr

investment,R& The purpose o The programr 2.3.1 Direct su

clusters,netwc The establishn Traditionally w 1.1.1 Strategy

The main purp The measure v 2.2.2 Knowled

SMEs,export p Aim: to stimul Export orienta 4.2.2 Support i

transfer of kno The purpose o Long term suc 3.3.1 Job train

technology pa Technology pa Ministry of Ecc 4.2.3 Support i

common infra: Stimulation of closer and long 1.1.1 Strategy

technology pr The programr Slow technolo 1.3.1 Cluster fr

production ch The main purpose was to pro 1.3.1 Cluster fr

networking,te The subject of The aim is to b 1.3.1 Cluster fr

region,clusters Main goals: ti Cluster policy : 1.3.1 Cluster fr

regional devel The subject of The aim of the 1.2.1 Strategic

youth,promoti The purpose o The overall go: 3.1.1 Awarene

innovation pol The Ministry w Institutions su 4.2.1 Support i

research persc The main goal The Ministry d 3.2.3 Mobility

technology eq The main goal: The Ministry d 2.3.1 Direct su

centres of exci Specific object Despite Slover 2.2.1 Support i

investment an The main goal The call is desi 2.1.4 Research

R&D,innovatio The main goal: The key reaso 2.2.3 R&D coo

business secto The measure i: Slovenian Dev 2.3.1 Direct su

business consi The measure s In the process 4.3.1 Support i

start-ups,co-fi The co-financi One of the obj 4.2.1 Support i

1921	Strategic Action of Nano Science Spain	Nano science designed for the	The structure of the Sixth Spanish
1923	ERA 8b (2) Madrid's Enterprise Spain	Small and medium-sized enterprises	The Program for Small and Medium
1924	ERA 8a (2) Madrid's Program Spain	Small and Medium Enterprises	The Madrid's "Innovative Enterprise"
1928	ERA 2a Valencian Research and Spain	IMPIVA R&D Program	The main objective of this programme is to encourage
1960	w1-2b Subprogramme for research Spain	Human Resources	The aim of the The Spanish National R&D&I for
1961	w1-3g Subprogramme for research Spain	human resources	The main feature The Spanish National R&D&I for
1975	w1-3e Subprogramme for research Spain	human resources	This subprogramme The Spanish National Plan for
1985	w1-3c Subprogramme for research Spain	Human Resources	The Subprogramme The Spanish National R&D&I for
2000	w1-2a Subprogramme for research Spain	Human Resources	The objective is The Spanish National R&D&I for
2010	w15-a Subprogramme in support Spain	Technology Transfer	This instrument The Spanish National R&D&I for
2012	w15-b Subprogramme in support Spain	Technology Transfer	This instrument The Spanish National R&D&I for
2014	w16-1a Subprogramme of Assessment Spain	National System	This instrument The Spanish National Plan for
2015	w16-1b Subprogramme of technology Spain	National System	This instrument The Spanish National R&D&I for
2016	w16-2c sub-programme for public Spain	National System	This subprogramme The Spanish National R&D&I for
2017	w14-a Subprogramme of design Spain	Scientific Infrastructure	This programme The Spanish National Plan for
2020	w14-e Subprogramme of the Spanish Spain	scientific infrastructure	This measure The Spanish National R&D&I for
2030	w12-3 The National Programme Spain	R&D projects	The National Plan The Spanish National Plan for
2031	w12-4 National programme for Spain	innovation process	The National plan The Spanish National. This instrument
2090	WL3 National Programme on Spain	Critical mass	The main objective The Spanish National. The main objective
2604	Promotion, Incorporation and Spain	Researcher	This programme This programme This Programme
2697	w1-3b Juan de la Cierva Programme Spain	Recruitment of	The main feature Spain has a broad The objective is to
2709	w1-3a Ramon y Cajal Programme Spain	Researcher recruitment	Ramon y Cajal By the opinion of The Ramon y Cajal
2800	w1-3d Torres Quevedo Spain	technology transfer	This programme Torres Quevedo Torres Quevedo
2852	SME Initiative for Industrial Development Spain	European Commission	The SME Initiative for Industrial Development
2890	R&D Projects of National Programme Spain	applied research	The aim of this measure is to foster applied research
3004	National Programme of Food Spain	Agrofood sector	The objective of this programme is to increase
3005	National Programme of Agrofood Spain	Agro-food	The main objective of this Key Action is to promote
3023	National Programme of Environment Spain	environment	The objective of the programme is to carry out
3044	R&D Projects of National Programme Spain	financial aid	This is a new financial instrument for R&D projects
3140	ARQUIMEDES - Introduction of Spain	Knowledge society	This measure is Ministry of Education and Science
3143	Support measure to venture capital Spain	Capital risk	There is a strong The availability of own Capital
3173	Public Venture Capital to New Spain	Equity loans	In order to encourage Policies for innovative start-ups
3487	Innovative Companies Association Spain	Cluster	The Ministry of This initiative comes from the
3694	Technology centres - applied Spain	Cooperation	This programme A report conducted in 2008 by
3865	ERA 2b Promotion of Technology Spain	Technology centre	The main objective The science and technology in
3870	Strategic Plan for the Spanish Spain	Aeronautical Sector	The Strategic Plan for the Spanish
3890	InnoCash Programme Spain	Enterprises	InnoCash programme This programme emerges as a
3937	Interempresas programme Spain	Competitiveness	Interempresas The Spanish Government promotes
4063	ERA 13 The Galician Research Spain	strategic R&D	The mission of The Galician Research, Development
4064	ERA 14 INTEK-BERRI Spain	Product development	The INTEK BERRI (2006-2010) is the regional
4065	ERA 12 Credit line for industry Spain	Experimental	This programme This programme &ndash; start
4067	Strategic Action on Biotechnology Spain	Biotechnology	The Strategic Plan The 6th National Plan for Science
4503	PETRI Programme: Projects for Spain	,Funding, Grant	The main goal This programme is 2.2.2 Knowledge
4506	Fiscal incentives for R&D&I activities Spain	,Corporation Tax	A series of measures Since 1995, Fiscal 2.3.2 Indirect

5806 Instituto de Credito Oficial (IC Spain  
 5807 Initiative of Support of Indust Spain  
 5808 Concerted and Co-operative i Spain  
 5809 Fostering the R&D and the In Spain  
 5810 INFO XXI. The Inform@tion s Spain  
 5812 ARTEPYME II: Subsidies for pr Spain  
 5813 PIIC-Projects for industrial an Spain  
 5814 Plan for the strengthening an Spain  
 5815 Integrated projects to researc Spain  
 5817 Grants for Diffusion and Scier Spain  
 5818 PROFARMA 2005-2008 -Pron Spain  
 5819 FORINTEL - Telecommunicati Spain  
 5820 PISTA - Programme to promo Spain  
 5821 Thematic networks about co- Spain  
 5824 Espana.es (ESPANA.ES) Spain  
 5825 Digital Cities Spain  
 5831 INNOEMPRESA Programme Spain  
 5835 Financial support for fosterin Spain  
 5836 Singular Cities 2006-2007 Spain  
 5837 CEIPAR Programme Spain  
 5838 International Expansion Plan Spain  
 5849 NEOTEC: Support to creation Spain  
 5856 EuroIngenio Spain  
 ESP01 Promotion of 1 Apoyo al Fome Spain  
 FSP04 w16-2a Nation: Consorcios Est Spain  
 ESP05 w12-1b Subprogramme of res Spain  
 ESP06 Reindustrialization and supp Spain  
 ESP07 Programme AVANZ@ - devel Spain  
 ESP08 Programme AVANZ@ - trainir Spain  
 9 Innovation Ch: Innovationsslu Sweden  
 10 Research Trair Research Trair Sweden  
 79 Business Incub: Business Incub: Sweden  
 149 The Linnaeus E Linnéstöd Sweden  
 170 Visualisation ir Programmet V Sweden  
 651 Challenge-driv Utmaningsdriv Sweden  
 652 Strategic Vehic Fordonsstrate Sweden  
 655 Environment-c Miljödrivna m: Sweden  
 733 National Incub IBIP - Innovati Sweden  
 744 Company Grac Företagsforsk Sweden  
 753 National Aeror Nationella Flyg Sweden  
 776 The Key Actor: Nyckelaktörsp Sweden  
 805 Research & Gr Forska & väx Sweden  
 1965 Sectoral R&D programme for Sweden  
 1997 SWECIA - Mistra SWEdish res Sweden

Loans, Investm Instituto de Cr ICO provides v 1.3.2 Horizontal  
 programme cl The ATYCA Initiative consists 2.3.1 Direct su  
 Programme cl The Government since the be 2.3.1 Direct su  
 Programme cl The FEDER Programme repre 2.2.1 Support i  
 programme cl INFO XXI is an strategic initiat 1.2.1 Strategic  
 Telecommunic This measure i The aim is to h 4.2.3 Support t  
 Industrial, Pre- The aim of the CDTI was foun 5.1.1 Support t  
 SMEs, competi During the yea White book of 2.3.1 Direct su  
 Programme cl This call for proposals is inclu 1.1.1 Strategy  
 Programme cl The objective of this measure 1.2.1 Strategic  
 Pharmaceutic: Managed by tl This measure i 1.3.3 Other ho  
 Information sc This measure i Between the a 1.1.1 Strategy  
 Public Entities, PISTA has an o PISTA program 1.1.1 Strategy  
 Programme closed, Programme closed, Progr 2.2.2 Knowled  
 Information sc Espana.es is a In its recomme 1.2.1 Strategic  
 information te Digital Cities p In 2004, the gc 4.1.2 Support t  
 SME, Regional, entrepreneuria This measure i 1.2.1 Strategic  
 Patent, EPO, Int This measure i The Spanish er 5.3.1 Measure  
 Public adminis Under the aeg The developm 4.1.2 Support t  
 Incubator unit The Ministry o The initiative i: 4.2.3 Support t  
 High-tech exp: Within the Int: It aims to strer 4.2.3 Support t  
 , loans, NTBF, St NEOTEC is a sp Entrepreneurs 4.3.1 Support t  
 Seventh Europ The purpose o The return on 1.2.1 Strategic

commercialisa The programr The Swedish h Promoting inn  
 development c The Swedish ir With the emer The program  
 Pre-commerci: An incubator i: To understand The policy pri  
 Excellent basic Jointly announ In the Governr No specific key  
 computer scie Sweden is a wi Sweden is tod: The policy pri  
 VINNOVA; chal VINNOVA has i VINNOVA is m The policy pri  
 active safety; p FFI is a partne The rationale t FFI will contrib  
 Business devel The aim of the Previous Swed The program a  
 Pre-commerci: The National I: The National I: To enable part  
 Research envii The Knowledg: The Swedish g The Knowledg  
 Flight systems, The programr The Swedish a Support the na  
 Knowledge tra The long-term VINNOVA laun The policy pri  
 competitivene "Research & ar SMEs play a de The Research i  
 R&D programme  
 Research on C Mistra-SWECIA/ This research i Mistra-SWECIA

4567 FAS Grants for projects Sweden  
 4568 Regular call for applications fr Sweden  
 4569 Research profi Forskningspro Sweden  
 4570 FAS Program grant Sweden  
 4573 Sustainable Buildings Sweden  
 4574 Biomedical Enj Medicinsk tek Sweden  
 4575 Växjö Värnamo Biomass Gasi Sweden  
 4576 Human Proteome Resource (I Sweden  
 4577 Learning and Memory in Chik Sweden  
 4578 Solar Energy fr Solenergi för v Sweden  
 4580 Research/Pilot Plant for bioet Sweden  
 4582 Sustainable households - SHA Sweden  
 4583 Grant for post Bidrag till anst Sweden  
 5859 SNITS (Small and New compa Sweden  
 5861 Innovation Sweden / ALMI Sweden  
 5862 Simplified registration of star Sweden  
 5863 The regional technology prog Sweden  
 5864 New Graduate Schools Sweden  
 5865 Investment Forum CapTec Sweden  
 5866 New liaison functions with th Sweden  
 5867 Technology Transfer for SMEs Sweden  
 5868 AIS - Active Industrial Collabr Sweden  
 5869 The Entrepren Företagarguid Sweden  
 5870 The Venture C Riskkapitaldat Sweden  
 5871 Regional Grow Regionala tillv Sweden  
 5872 AVE - Advance Kvalificerad Yr Sweden  
 5874 Man Technology Organizatio Sweden  
 5875 IT.SME.se Sweden  
 5876 VINNVÄXT - Regional growth Sweden  
 5877 SIC Financing Sweden  
 5879 Women and Innovations Sweden  
 5880 EXSITE Explorative System-Inf Sweden  
 5881 SMINT - Small and Medium-S Sweden  
 5882 Öresundkontr Öresundkontr Sweden  
 5883 Visanu Sweden  
 5884 VINST - Researchers in collab Sweden  
 5885 VINNKUBATOR Sweden  
 5886 RTP - Regional Growth Progr Sweden  
 5887 IDC - Industrial Development Sweden  
 5888 Product development in SME Sweden  
 5889 Swedish Norwegian business Sweden  
 5890 University & SME cooperatio Sweden  
 5891 National entrepreneurship pr Sweden  
 5892 Invest in Sweden Agency acti Sweden

,limited period The Grant for I In the governe 2.1.1 Policy me  
 Agriculture sciences,basic res A central goal 2.1.1 Policy me  
 ,new universit The Knowledg The Knowledg 1.2.1 Strategic  
 ,scientific exce The programr To stimulate r 2.1.1 Policy me  
 ,built environn Sustainable Bu The Swedish R 1.2.1 Strategic  
 ,biomedical en Biotechnology In the latest re 2.1.1 Policy me  
 biomass gasifi VVBGC is toda The program i 1.2.1 Strategic  
 ,cromosomes, The program i The Chairman 2.1.1 Policy me  
 ,children,learn Learning at all The Chairman 2.1.1 Policy me  
 ,aritificial phot The consortiur The Chairman 2.1.1 Policy me  
 basic research Etek Etanoltek The rationale 1.2.1 Strategic  
 ,behaviour anc The programr In recent year 1.2.1 Strategic  
 ,gender equali In 2005, grant The initiative t 3.2.1 Recruitm  
 The objective of SNITS is to r 4.2.3 Support f  
 Seed financing The Innovatio The Swedish p 2.2.2 Knowled  
 The report contains proposal 5.2.1 Fiscal inc  
 SME This programn See 1.4 3.3.1 Job train  
 R&D,Cooperat This type of ini Higher educati 3.1.1 Awarene  
 An annual investment forum 2.2.2 Knowled  
 Interaction in This measure f See 1.4 1.3.1 Cluster fr  
 Technology tra Technology Tr: NUTEK (at tha 2.2.2 Knowled  
 Collaboration , A typical AIS-p The rationale f 2.2.3 R&D coo  
 The Entrepreneur"s guide is 4.3.1 Support f  
 Venture Capti The Venture C The database 4.3.1 Support f  
 Agreements on regional grow 1.1.1 Strategy  
 Education,corr Advanced voc The Swedish A 3.1.1 Awarene  
 The overall aim of the MTO p 3.3.1 Job train  
 SME,IT,Strateg The aim of IT.S See 1.4 4.1.1 Support f  
 Regional innov The aim is to s The policy of r 1.3.1 Cluster fr  
 Seed financing Innovation Cer See SE3 2.2.2 Knowled  
 Promotion of \ Women are in See 1.4 1.1.1 Strategy  
 ICT,cooperatio During the 90 See 1.4 2.2.2 Knowled  
 SME,Collabora The objective \ Since the appli 3.3.1 Job train  
 R&D ,Collabor Enterprises an The Öresund c 4.2.3 Support f  
 cooperation,cl The Visanu is 4 Visanu provide 1.1.1 Strategy  
 A rather new programme, VII 3.3.1 Job train  
 Pre-commerci VINNKUBATOR To understand 2.2.2 Knowled  
 Regional devel RTP are strate The area of re 1.2.1 Strategic  
 Industrial dev The aim of Ind The structure 1.2.3.1 Direct su  
 product devel The aim of this This measure i 2.3.1 Direct su  
 cooperation,cc This is a progr The intention i 4.2.3 Support f  
 third mission,S This programn Communicatio 2.2.3 R&D coo  
 entrepreneurship,attitudes,competence dev 3.3.1 Job train  
 foreign investr Invest in Swed Foreign invest 5.2.1 Fiscal inc

5918 VINNPRO VINNPRO Förd Sweden  
 5921 Industry Excellence Centres Sweden  
 5923 Innovations fo Innovationer f Sweden  
 5924 Innovation fin; Innovationslår Sweden  
 5925 Green Nano Grön Nano Sweden  
 SWE01 Seed Financing Såd finansieri Sweden  
 SWE01 ProEnviro + ProViking Sweden  
 SWE03 Cluster Progra Klusterprogramar Sweden  
 SWE04 Research Proj HÖG Sweden  
 SWE05 Business Incubation Sweden  
 169 Venture Kick - Venture Kick - Switzerland  
 316 Lead-Agency P Lead-Agency V Switzerland  
 2077 NRP - National NFP - National Switzerland  
 2158 CTI-Asia KTI-Asien Switzerland  
 3525 ERACOBUILD - RVJBQ09CVUII Switzerland  
 3594 EMIDA - Resea RU1JREEgLSBS Switzerland  
 3825 Innovation Ch Innovationsscf Switzerland  
 3834 ENT II - Resear RU5UIEIJIC0gL Switzerland  
 3843 i-net innovatio i-net innovatio Switzerland  
 3844 ENR II - Resear RU5SIEIJIC0gU Switzerland  
 3906 ENT II - Resear RU5UIEIJIC0gL Switzerland  
 3907 ENR II - Resear RU5SIEIJIC0gU Switzerland  
 3908 ENR II - Resear RU5SIEIJIC0gU Switzerland  
 3909 ENR II - Resear RU5SIEIJIC0gU Switzerland  
 4892 Enabling Technologies (Soft[r Switzerland  
 4893 Discovery Proj Discovery-Proj Switzerland  
 4896 Science et Cité Switzerland  
 4901 R&D Consortia F&E-Konsortie Switzerland  
 4904 DORE DO REsearch Switzerland  
 4910 CTI Promotion KTI Enabling S Switzerland  
 4911 CTI Promotion KTI-Förderung Switzerland  
 4912 CTI Promotion KTI-Förderung Switzerland  
 4916 National Centers of Compete Switzerland  
 4918 Euresearch Euresearch Switzerland  
 6544 CTI Start-up Switzerland  
 6546 New National Centre of Com Switzerland  
 6548 Venturelab - Fast Track for St Switzerland  
 6549 energy-cluster Switzerland  
 6550 KTI/SBF KTT Switzerland  
 6551 Knowledge an Switzerland  
 6552 KTI-CTI-Invest Switzerland  
 6553 IPR (Intellectual Property Righ Switzerland  
 6555 Biotechnology - Life Science Switzerland  
 6556 Innovation and Valorisation o Switzerland

research educ: The long-term This program v 2.1.1 Policy me  
 Industry, Excell Within the pro There are seve 2.2.2 Knowled  
 innovation, he: The program " The healthcare 1.3.3 Other ho  
 loan, SME, Inno SMEs that nee In most wester 1.3.2 Horizontal  
 commercialisa Nanotechnolo. There are maj 2.2.3 R&D coo  
 NUTEK in co-operation with / 2.2.2 Knowled  
 clusters; comp <p>The region <p>Over the p <p> The Cluste  
 new higher ed <p>Through th <p>The role of <p>The main p  
 Commercialisa <p>An incubat <p>To underst <p>The policy  
 start-upsspin-c <p>venture kic <p>The ventur <p>venture kic  
 multinational i <p>Switzerlan <p>The goal o <p>This measu  
 Problem drivei <p>The Natio <p>The knowl <p>NRPs fund  
 applied R&DA: <p>This measu <p>Asia and e: <p>The measu  
 Energy Efficier The Swiss Fed: The Energy in buildings resear  
 Animal Health The Federal V: The Federal Vetenary Office (  
 Financial Crisis <p>SMEs can i <p>As econorr <p>The measu  
 Transport The goal of thi Transport currently accounts  
 Greentech, ICT <p>i-net aims <p>The work c <p>This measu  
 Availability of Launched in 2l The expenditures of the Swiss  
 Accumulators The purpose o Due to the presence of relate  
 Networking in Launched in 2l The priorities of sector-specif  
 Road and Traff The programr The priorities of sector-specif  
 Telematics Ap The programr The priorities of sector-specif  
 Enabling Tech Switzerland m Switzerland's 2.2.3 R&D coo  
 new field of bi <p><p>The &c <p>Very often  
 Dialog betwee <p>The found: The developm  
 Knowledge an <p>This measu <p>This instru <p>The measu  
 Cooperation | k <p>The DORE- <p>In 1995/19  
 Software deve <p>This progr: <p>1. Lack of f <p>No relatio  
 Nanotechnolo; <p>This progr: <p>Switzerlan <p>No relatio  
 Medical instru <p>This progr: <p>The Swiss i <p>No relatio  
 ,long-term res This programn National Centr 1.2.1 Strategic  
 Information ne <p>Euresearch <p>The netwo <p>The measu  
 educationentr <p>The goal o <p>In order to <p>The measu  
 Social Science: Several evalua National Centr 2.1.1 Policy me  
 Venturelab,KT Venturelab is i The lack of "er 3.3.1 Job train  
 co-operationcc <p>The measu <p>The energy <p>This measu  
 Knowledge an Professionally Knowledge an 1.3.1 Cluster fr  
 Knowledge an <p>This measu <p>The valoris <p>The measu  
 Business angel <p>KTI/CTI Inv <p>According <p>This measu  
 IPR (Intellectu: The revised la Swiss excellen 2.1.1 Policy me  
 biotechnology The "biotechn Biotechnology 2.2.3 R&D coo  
 Knowledge an This measure i The knowledg 1.2.1 Strategic

1046	Designing Derr	Designing Derr	United Kingdo	Design/SMEs/I	Designing Derr ?The Designin	Business Supp
1047	Research Capit	Research Capit	United Kingdo	facilities/inves	From 2008 Th	The UK Govern
1445	Large Facilities Capital Fund	United Kingdo	Research infra	The Large Faci	Since 2000 the	The main prior
1882	Innovation and Growth Team	United Kingdom		Innovation and	The IGT concept first announc	
2155	Lambert Tool Kit for Collabor	United Kingdo	IP	The Governm	The Lambert Review on Busin	
2237	Learndirect	TGVhcm5kaXJl	United Kingdo	employability	Learndirect air	The concept of a &lsquo;Univ
2238	Science Research Investment	United Kingdo	facilities	The measure	ç	The outcome of the Governm
2241	Public Sector F	UHVibGljIFNIY	United Kingdo	Development	PSRE Fund wa	The PSRE Func 2.2.1 Support i
2249	Small Business	Small Business	United Kingdo	procurement	<p>The <a href	<p>SBRI is bas <p>The policy
2250	Knowledge Tr	Knowledge Tr	United Kingdo	collaboration	<p>KTP is a pri	<p>KTP is a pri <p>KTPs have
2270	R&D tax credit	R&D tax credit	United Kingdo	R&D  SME tax	<p><meta con	<p><meta http <p>R&D
2319	Sciencewise - I	Sciencewise - I	United Kingdo	grants public	<p>The Scienc	<p>New techn <p>The main
2469	Energy	RW5lcmd5	United Kingdo	Sustainable en	The Energy Pr	The demand fr Key objective
3685	Economic Chal	RWNvbm9taW	United Kingdo	Co-funding	The Higher Edi	The Economic Challenge Inve
3808	UK Innovation Investment Fu	United Kingdo	equity	The UK Innova	The launch of the UKIIF is par	
3939	Enterprise Fin	RW50ZXJwcm	United Kingdo	enterprise	The Enterprise	The current credit climate is h
3951	Landscape anc	TGFuZHNjYXBI	United Kingdo	Landscape	Landscape anc	In 2003 the Arts and Humanit
3974	Science and H	U2NpZW5jZSB	United Kingdo	heritage	The AHRC/EPS	In November 2006 the House
3976	National Aero	TmF0aW9uYW	United Kingdo	Aerospace	In 2002, follow	In 2002, following the recomr
3978	UK Strategic In	UK Strategic In	United Kingdo	Investment In	<p> In the	<div> The UK <p> The Fund
4005	Ring-fenced D	UmluZy1mZW	United Kingdo	Architecture	According to tl	In 2004, the then Arts and Hu
4007	Environment a	RW52aXJvbm	United Kingdo	Environment	The Environm	The natural environment cont
4059	iAwards	aUF3YXJkcw==	United Kingdo	awards	The iAwards a	The awards were announced
4584	Foresight Programme	United Kingdo		,foresight,long	Develops netw	In May 1993, \ 1.1.1 Strategy
4599	Corporate venturing & match	United Kingdo		,investors,mat	Entrepreneurs NBAN acts as t	2.2.1 Support i
4600	CASE - Cooperative Awards in	United Kingdo		,academia,indi	A scheme for f	User organisat 3.1.1 Awarene
4601	R&D Tax Incentives for Larger	United Kingdo		,large firms,R8	The 2002 Bud	Despite the pc 2.3.1 Direct su
4602	Knowledge Tr	Knowledge Tr	United Kingdo	Knowledge tra	<p>The object	<p>Knowledge <p>The key pri
4606	Micro and Nanotechnology Iv	United Kingdo		,facilities,forur	In July 2003, S	To help busine 2.2.3 R&D coo
4609	E-Science Programme	United Kingdo		,"real" researc	The e-Science	The Governm 2.1.1 Policy m
4610	Basic Technology Research Pr	United Kingdo		,basic technol	The Basic Rese	The aim is to c 1.2.1 Strategic
4613	LINK	United Kingdo		,business and	LINK operates	The aim of LIN 1.3.2 Horizonta
4617	Technology Programme	United Kingdo		,R&D and inno	The Technolog	The Technolog 1.3.2 Horizonta
4618	Genomics	United Kingdo		,gene mapping	Genome proje	The completio 1.2.1 Strategic
4619	Rural Econom	Rural Econom	United Kingdo	Rural econom	<p><span style	<p>The Rural I <p>The progra
4620	Towards a Sustainable Energy	United Kingdo	Bio and Clean	The Towards a	The demand fr	1.2.1 Strategic
5929	Biotechnology Mentoring anc	United Kingdom		Overall objective was to furth	4.2.3 Support	
5930	Biotechnology Finance Advisc	United Kingdo	biotechnology	To improve aw	The Service w	2.3.1 Direct su
5931	Sector Challenge	United Kingdom		A competition (October 1996	2.3.1 Direct su	
5932	University Challenge	United Kingdom		A partnership between Government and ma		
5933	In-house presentations to lar	United Kingdom		Discussions about IP strategie	5.3.1 Measure	
5939	Foresight LINK	United Kingdo	foresight,LINK	Support for ac	Foresight LINK	4.2.3 Support
5940	Science Enterprise Challenge	United Kingdom		To establish centres of enterprise in UK univ		
5942	Enterprise Fund	United Kingdom		To encourage private sector	ç	1.3.1 Cluster fr

5966	Manufacturing Molecules Init	United Kingdo chemicals,mar	The overall objective of MMI	2.3.1 Direct su
5967	Venture Capit:	United Kingdo capital equity	<p>The Ventui<p>An ultimat<p>The Ventui	
5968,00	Enterprise Investment Schem	United Kingdo enterprise,tax	The purpose o The Governme	4.2.1 Support f
5969	COMMUNITY INVESTMENT T,	United Kingdo disadvantaged	The Communi	The tax incent 1.3.2 Horizonta
5970	Manufacturing	United Kingdo advise manuf:	<p>The Manui<p>MAS is link<p>MAS offers	
5971	Grant for Business Investmen	United Kingdo Finance,Regioi	With effect fro The GBI scherr	1.3.2 Horizonta
5972	Enterprise Capital Funds	United Kingdo enterprise,eq	Enterprise Cap ECF proposals	4.2.3 Support f
5973	Business Link	United Kingdo partnership,b	The central ob Business Links	4.2.3 Support f
5974	Innovation Platforms	United Kingdo innovation policy,platform fo	The Innovator	1.2.1 Strategic
5977	Science and Engineering Amb	United Kingdo science and er	Top science st: See 1.4	1.3.3 Other ho
5979	Ufi/ Learndirect	United Kingdo people,employ	Ufi aims to wo To attract peo	3.1.1 Awarene
5982	Faraday Partnerships	United Kingdo partnerships,u	To link busines Effective inter;	2.2.2 Knowled
5986	The Biotechnology Exploitatic	United Kingdo technology pla	Encourages sy The BEP Challe	4.2.3 Support f
5990	Small Firms Loan Guarantee S	United Kingdo small firms,loa	To help meet t The SFLG guar	3.3.1 Job train
5995	Collaborative Research and D	United Kingdo collaboration,r	Collaborative I The DTI is deli	2.2.3 R&D coo
5999	Innovation Voi	United Kingdo higher educati	<p><a href="h<p>The Innovz<p>The Schem	
6001	Make Your Ma	TWFrZSBZb3V	United Kingdo enterprise,nat	The Make Youi The 2004 repo
UK01	Higher Educati	Higher Educati	United Kingdo business enga	<p><meta con<p><meta http<p><meta http
UK02	Seed Enterprise Investment S	United Kingdom		



support_policy	support_policy	support_target	support_target	support_addressing	support_addressing	novel_measures	novel_measures	replacing_measures
One of the obj	One of the obj	0. No specific	Â The program	No specific the	Improvements	No	Yes	
Overall, the PE	Overall, the PE	0. No specific	There are no t	No specific the		Yes	No	
The initiative?	The initiative?	0. No specific	The support tr	No specific the		Yes	No	
Throughout Eu	Throughout Eu	0. No specific		Biotechnology		Yes	No	
Tax incentive f	Tax incentive f	0. No specific		No specific the		Yes	Yes	
TOP.eu aims to	TOP.eu aims to	0. No specific		Socio-econom		Yes	No	
Structural eco	Structural eco	0. No specific		No specific the	The encourage	No	No	
PFEIL15 addre	PFEIL15 addre	0. No specific	ResearchÂ fun	Energy#EOL#E		No	No	
This instrumer	This instrumer	0. No specific	The Innovator	No specific the	Improvements	Yes	No	
Policy-making	Policy-making		The measure i	Biotechnology	Improvements	Yes	No	
ad 2.3.1 - The	ad 2.3.1 - The		The targeted R	Energy#EOL#S	Improvements	Yes	No	
The overall po	The overall po	0. No specific	The instrumen	Biotechnology		Yes	No	
The main polic	The main polic	Not sector spe	Prices are awa	No specific the		Yes	AT 109 Youth I	
COMET is the	COMET is the	Not sector spe	The COMET pr	No specific the		No	K-plus (see res	
The programr	The programr	Research and	The DK-plus pr	No specific the		No	No	
PFEIL10&nbsp	PFEIL10&nbsp	Not sector spe	Research fund	Food agricultu		No	There is a relat	
KIRAS is a nati	KIRAS is a nati	Not sector spe	The first them	Other: security		Yes	No	
Support of sci	Support of sci	Not sector spe		No specific the		Yes	No	
		Not sector spe	Services, Mach			No		
			Transport and	The targeted R		Yes		
		Not sector spe				No		
			Machinery and	The A3plus prc		No		
2.2.1 Support i	2.2.1 Support i	Not sector spe	There is no reg	No specific the	The creation a	Inspired by na	No	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe			The creation a	Novel (no rela		
2.1.3 Research	2.1.3 Research	---	Research		Better access t	Inspired by an		
2.1.1 Policy m	2.1.1 Policy m	---	Research	No specific the	No specific the	Inspired by na	No	
1.2.1 Strategic	1.2.1 Strategic	---	Research	No specific the	No specific the	Inspired by na	No	
2.2.2 Knowled	2.2.2 Knowled	Not sector spe			The encourage	Yes	No	
2.1.3 Research	2.1.3 Research	Not sector spe	There are no t	No specific the		Inspired by an	No	
3.1.1 Awarene	3.1.1 Awarene	0. No specific	There is no pri	No specific the		Inspired by na	innovatives-oe	
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	The CDG is op	Biotechnology		Inspired by na	No	
1.3.3 Other ho	1.3.3 Other ho	0. No specific	Research them	Transport		Inspired by na	No further infc	
2.1.1 Policy m	2.1.1 Policy m	Not sector spe		Nanosciences		Inspired by an		
3.2.1 Recruitm	3.2.1 Recruitm	Not sector spe	The programr	No specific the	The encourage	Inspired by na	No	
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	The relevant t	ICT		Inspired by na	There is no dir	
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	No specific the	No specific the		Inspired by an	No	
1.2.1 Strategic	1.2.1 Strategic	0. No specific	Genomics, bio	Biotechnology		No	Before the lau	
1.2.1 Strategic	1.2.1 Strategic	0. No specific	The main then	Other: coping		Yes	<p>With respe	
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Socio-econom			Inspired by na	No	
1.2.1 Strategic	1.2.1 Strategic					Inspired by na		
1.2.2 Innovatic	1.2.2 Innovatic	Not sector spe	No specific the		Improvements	Other (Please		
2.1.2 Public Re	2.1.2 Public Re	Not sector spe	There are no p			Inspired by na	N/A	
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific the	No specific the		Inspired by na	No	

2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No
4.1.1 Support	4.1.1 Support	Not sector spe	The creation a Other (Please
4.3.1 Support	4.3.1 Support	Not sector spe	No specific the No specific the Better access
3.3.1 Job train	3.3.1 Job train	Not sector spe	Other (Please
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	No
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	No
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	No
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	No
4.1.1 Support	4.1.1 Support	Not sector spe	Improvements Other (Please
2.2.1 Support	2.2.1 Support	Not sector spe	The creation a Other (Please
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	Improvements Other (Please
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	The creation a Novel (no rela
1.3.1 Cluster fr	1.3.1 Cluster fr	---	Aircraft a No specific the No specific the Improvements Inspired by na
1.1.1 Strategy	1.1.1 Strategy	---	Aircraft a Space Improvements Inspired by an
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Improvements Novel (no rela
1.2.1 Strategic	1.2.1 Strategic	---	Pharmac Improvements Inspired by an
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	The encourage Inspired by na
1.2.1 Strategic	1.2.1 Strategic	TOTAL MANUF	Improvements Inspired by na
1.3.1 Cluster fr	1.3.1 Cluster fr	TOTAL MANUF	No specific the Improvements Inspired by an
1.1.3 Policy Ad	1.1.3 Policy Ad	---	Research Improvements Inspired by an AT 39 Technol
5.1.1 Support	5.1.1 Support	Not sector spe	ICT,Biotechnol No specific the Improvements Inspired by na
4.3.1 Support	4.3.1 Support	Not sector spe	No specific the Better access
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	No specific the Better access
1.3.3 Other ho	1.3.3 Other ho	---	Pharmac Biotechnology Biotechnology The creation a Inspired by na
4.1.1 Support	4.1.1 Support	TOTAL SERVI	Improvements Inspired by na
5.1.1 Support	5.1.1 Support	---	Comput ICT,Services ICT#EOL#Servi Inspired by na
4.1.2 Support	4.1.2 Support	---	Other co Inspired by na
1.2.1 Strategic	1.2.1 Strategic	TOTAL MANUF	Improvements Inspired by na
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific the No specific the Improvements No AT 69 PROKIS
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific the No specific the Improvements Inspired by na
4.1.1 Support	4.1.1 Support	Not sector spe	Biotechnology Biotechnology Better access
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	Improvements Other (Please
2.2.2 Knowled	2.2.2 Knowled	---	Commur The creation a Inspired by na
2.2.2 Knowled	2.2.2 Knowled	---	Research Although the No specific the Efficient and a Inspired by na
1.2.1 Strategic	1.2.1 Strategic	---	Research Inspired by an
1.3.1 Cluster fr	1.3.1 Cluster fr	---	Research Although the F Other: themat The creation a Inspired by na
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	The thematic Other (Please
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Inspired by na AT 60 FEMtect
4.2.3 Support	4.2.3 Support	Not sector spe	No specific the The creation a Yes
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific the No specific the Improvements Inspired by an AT 30 Austrian
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific the No specific the Improvements Inspired by na
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific the Improvements No AT 142 FFG Ge
1.3.3 Other ho	1.3.3 Other ho	Not sector spe	ICT,Nanoscienc Improvements Inspired by an AT 181 IV2Spl
creative industries, support measures	were bundled under the 'evolve'-programme (2009-)	Yes	No

Public authorities aim at better	Not sector specific	Yes	
enterprises to finance their exper	Not sector specific	Yes	
include increasing R&D expenc	Not sector spe	The programme applies to any research the	Yes
ing (since at least 1992) tax inc	Not sector specific	Yes	
ed as contributing to raising th	Not sector specific	Yes	
ned to foster technology trans	Not sector spe	Although there is in principle no thematic fo	No
erzoeksmandaten, OZM) are s	Not sector specific	Yes	
it valorisation of knowledge pr	Not sector spe	There is no specific focus	Yes
roles are initiatives that bring	Not sector spe	Principally, the competence poles instrumen	Yes
n to proposals that (i) make a	Not sector spe	The programme provides financial support t	No
riority is to offer support for the	Not sector spe	The TBM programme targets biomedical res	Yes
does not have a specific relatio	Not sector spe	Themes are decided by the Flemish governm	No
include: offering the opportun	Not sector spe	All research is focussed on space.	Yes
ity concerning the 3% action	Not sector spe	There is no thematic orientation for the proj	Yes
include involving researchers,	Not sector spe	Initially concerning all research fields falling	Yes
to increase innovation in SME	Not sector spe	Any discipline or theme that has technologic	No
s solely meant for fundamenta	Not sector spe	The allocation of the BOF fund is under the	Yes
n all levels of actors is an inter	Not sector spe	The program aims a general expansion of ne	No
gion of Brussels-Capital is con	Not sector spe	The company requesting support cannot be	Yes
itive of these programmes con	Aircraft and spacecraft (353)	Yes	
ng is that where the first rese	Not sector specific	Yes	
are in Europe the seed and inc	Not sector specific	Yes	
on of innovation by SMEs.	Not sector spe	PRODEM aims at environmental, renewable	No
policy objective: Strengthenin	Not sector specific	Yes	
an EU level debate on state a	Not sector specific	Yes	
cture of the productive fabric	Not sector spe	Research themes include 40 key technologies for Wallonia.	
ient support research within it	Not sector spe	The priority research areas of the Programm	Yes
sortium aims to share the bio	Not sector spe	The support programme of the Belgian Scier	Yes
Flemish Government decided	Not sector specific	Yes	
cture of the productive fabric	Not sector spe	As of 2009, 15 clusters receive regional supp	Yes
this measure are not entirely	Not sector specific	Yes	
ies of excellence consist in cor	Not sector spe	The programmes of excellence have covered	Yes
re belongs to a set of measur	Not sector spe	The company has to be active in one of the	Yes
2.3.2 Indirect	2.3.2 Indirect	Not sector spe	No specific thematic focus
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	No specific thematic focus
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	No specific thematic focus
2.1.1 Policy m	2.1.1 Policy m	Not sector specific	
2.2.1 Support i	2.2.1 Support i	Not sector spe	No specific thematic focus
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus
3.2.3 Mobility	3.2.3 Mobility	Not sector spe	No specific thematic focus
3.2.1 Recruitm	3.2.1 Recruitm	Not sector spe	No specific thematic focus
2.3.2 Indirect	2.3.2 Indirect	Not sector spe	No specific thematic focus
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus

Yes  
No  
Yes  
No  
No  
Yes  
No  
No  
Yes  
Yes  
Yes

Other (Please explain ) As not  
The encourage Inspired by national policy de  
Improvements Inspired by national policy de  
Other (Please explain ) The FI  
Other (Please explain ) The FI  
Other (Please explain )  
Better access t Inspired by national policy de  
Better access to domestic an Federal - Tax d  
The creation a Inspired by national policy de

5.3.1 Measure	5.3.1 Measure	Not sector specific	Efficient and a	Inspired by need to meet EU	
5.3.1 Measure	5.3.1 Measure	Not sector specific		Novel (no relation to previous)	BE 127 Flanders
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	Better access t	Inspired by an	BE 102 Brussel
4.3.2 Support i	4.3.2 Support i	Not sector specific	Improvements	Novel (no rela	BE 72 Flanders
4.2.3 Support i	4.2.3 Support i	Not sector specific			
4.2.3 Support i	4.2.3 Support i	Not sector specific			
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	No specific thematic focus	The creation a	Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		The creation a	Other (Please BE 116 Wallon
4.2.3 Support i	4.2.3 Support i	Not sector spe	No specific thematic focus	Improvements	Novel (no relation to previous)
4.2.3 Support i	4.2.3 Support i	Not sector specific		The encourage	Novel (no relation to previous)
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus,	Improvements	Inspired by national policy de
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		Better access t	Inspired by national policy de
4.2.1 Support i	4.2.1 Support i	Not sector spe	No specific thematic focus	Inspired by na	BE 75 Flanders
4.2.2 Support i	4.2.2 Support i	Not sector spe	No specific thematic focus	Novel (no relation to previous)	
4.3.1 Support i	4.3.1 Support i	Not sector specific	Better access t	Other (Please explain ),	Novel
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	Other	The creation a	Inspired by an existing measu
5.3.2 Consulta	5.3.2 Consulta	Not sector spe	No specific thematic focus	Efficient and a	Novel (no relation to previous)
2.2.2 Knowled	2.2.2 Knowled	---	Research and development (73)	The creation a	not novel
2.3.2 Indirect s	2.3.2 Indirect s	---	Aircraft and spacecraft (353)	Better access t	Inspired by an existing measu
1.3.2 Horizonta	1.3.2 Horizonta	Not sector specific		Better access t	Inspired by an existing measu
4.2.2 Support i	4.2.2 Support i	Not sector spe	No specific thematic focus	Better access t	Other (Please explain ),
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	No specific thematic focus	The creation a	Inspired by need to meet EU
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus	Better access t	Inspired by an existing measu
4.2.3 Support i	4.2.3 Support i	Not sector spe	No specific thematic focus	Efficient and a	Inspired by national policy de
2.3.2 Indirect s	2.3.2 Indirect s	Not sector spe	No specific thematic focus	Efficient and a	Inspired by national policy de
4.2.2 Support i	4.2.2 Support i	Not sector spe	ICT	Improvements	Novel (no relation to previous)
4.2.2 Support i	4.2.2 Support i	Not sector spe	ICT	Improvements	Novel (no relation to previous)
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus	Improvements	Inspired by national policy de
4.3.1 Support i	4.3.1 Support i	Not sector spe	No specific thematic focus	Better access t	Novel (no relation to previous)
2.2.1 Support i	2.2.1 Support i	Not sector specific		Improvements	Novel (no relation to previous)
4.2.3 Support i	4.2.3 Support i	Not sector spe	No specific thematic focus	The encourage	Inspired by national policy de
4.2.1 Support i	4.2.1 Support i	Not sector spe	No specific thematic focus	Improvements	Other (Please explain ),
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		Better access t	Other (Please explain ),
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		The encourage	Inspired by need to meet EU
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		Better access t	Novel (no relation to previous)
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	No specific thematic focus	Improvements	Inspired by national policy de
5.1.1 Support i	5.1.1 Support i	Not sector spe	No specific thematic focus	Encouraging p	Inspired by an existing measu
The objectives	The objectives	O. No specific s	Priority areas c	No specific thematic focus	Yes No
The competitiv	The competitiv	O. No specific s	No specific sec	No specific the	The creation a Yes No
The purpose o	The purpose o	O. No specific s	The applicant :	No specific the	Better access t No No
The key priorit	The key priorit	O. No specific s	The terms of t	No specific thematic focus	Yes No
N.A.#EOL# Ma	N.A.#EOL# Ma	O. No specific sector		No specific the	Improvements Yes No
There are thre	There are thre	O. No specific s	The aimÂ of th	Environment#	The creation a Yes No
The competitiv	The competitiv	O. No specific sector		No specific the	The creation a Yes No

3.1.1 Awareness	3.1.1 Awareness	Not sector specific	No specific thematic focus	Inspired by national policy de
4.2.3 Support	4.2.3 Support	Not sector specific	No specific thematic focus	Improvements Inspired by need to meet EU
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	ICT,Biotechnology,Nanoscien	Improvements Inspired by an existing measu
2.2.2 Knowledge	2.2.2 Knowledge	Not sector specific		Inspired by national policy de
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific		The creation and development of innovation
2.1.3 Research	2.1.3 Research	Not sector specific		Improvements in innovation support service
3.1.1 Awareness	3.1.1 Awareness	Not sector specific	No specific thematic focus	The creation a Inspired by need to meet EU
1.3.1 Cluster for	1.3.1 Cluster for	Not sector specific	No specific thematic focus	The creation a Inspired by national policy de
4.3.1 Support	1.3.2 Horizontal	0. No specific	No specific	Improvements /system/categ
4.3.2 Support	4.1.1 Support	0. No specific	No specific	Better access t /system/categ
4.1.1 Support	1.3.2 Horizontal	0. No specific	No specific	Improvements /system/categ
2.3.1 Direct su	1.3.2 Horizontal	0. No specific	No specific	The creation a /system/categ
1.3.1 Cluster for	1.3.1 Cluster for	0. No specific	No specific	The creation a /system/categ
1.3.2 Horizontal	2.2.2 Knowledge	0. No specific	No specific	The creation a /system/categ
3.1.3 Stimulati	1.3.2 Horizontal	0. No specific	N.a.	Other: Natural The creation a /system/categ
4.1.1 Support	1.3.2 Horizontal	0. No specific	No specific	Improvements /system/categ
More and bett	More and bett	0. No specific	sector	Improvements Yes No
gh education levels reached in	Not sector specific	All technological and eternal development fi	Yes	
on and the exploitation of res	Not sector specific		Yes	
the Cypriot innovation system	Not sector specific	All technological and sustainable developme	Yes	
red as one of the main streng	Not sector specific		Yes	
ramework Programme addres	Not sector specific	The National Framework Programme 2009-2	No	
ie "Value driven processes" is	CONSTRUCTIO	Targeted research can be both applied and b	Yes	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	ICT,Materials,Socio-economic sciences and humanities	THEMATIC CAL
3.2.1 Recruitm	3.2.1 Recruitm	Not sector specific		KINHNIKOTHTA
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		Improvements Inspired by an existing measu
5.3.1 Measure	5.3.1 Measure	Not sector specific		Efficient and a Inspired by need to meet EU
1.2.2 Innovati	1.2.2 Innovati	Not sector specific		Improvements Inspired by an existing measu
2.3.1 Direct su	2.3.1 Direct su	TOTAL MANUFACTURING (15 -- 37)		Novel (no rela CY 16 Consulta
1.3.1 Cluster for	1.3.1 Cluster for	TOTAL MANUFACTURING (15 -- 37)		Inspired by na CY 16 Consulta
4.1.1 Support	4.1.1 Support	TOTAL MANUFACTURING (15 -- 37)		Inspired by na CY 16 Consulta
2.1.4 Research	2.1.4 Research	TOTAL MANUFACTURING (15 -- 37)	Improvements	Inspired by national policy de
2.1.4 Research	2.1.4 Research	TOTAL MANUFACTURING (15 -- 37)		Inspired by national policy de
4.1.1 Support	4.1.1 Support	Food products and beverages (15)		Inspired by national policy de
4.1.1 Support	4.1.1 Support	TOTAL MANUFACTURING (15 -- 37)	Better access t	Inspired by national policy de
4.2.1 Support	4.2.1 Support	TOTAL MANUFACTURING (15 -- 37)		Inspired by an existing measu
4.1.1 Support	4.1.1 Support	TOTAL MANUFACTURING (15 -- 37)		Inspired by national policy de
4.1.1 Support	4.1.1 Support	TOTAL MANUFACTURING (15 -- 37)		
4.1.1 Support	4.1.1 Support	TOTAL MANUFACTURING (15 -- 37)		Inspired by national policy de
4.1.1 Support	4.1.1 Support	TOTAL MANUFACTURING (15 -- 37)		Inspired by national policy de
3.1.1 Awareness	3.1.1 Awareness	Not sector specific		Inspired by an existing measu
3.3.1 Job train	3.3.1 Job train	Not sector specific		Inspired by national policy de
4.1.1 Support	4.1.1 Support	Not sector specific		Better access t Inspired by an existing measu
2.2.1 Support	2.2.1 Support	Not sector specific		Improvements Other (Please explain ),Novel

4.1.2 Support i	4.1.1 Support i	0. No specific s	No specific the Better access t	/system/categ
Key priorities c	Key priorities c	0. No specific sector	No specific thematic focus	No No
The programm	The programm	0. No specific sector	No specific thematic focus	No No
The programm	The programm	0. No specific sector	Socio-economic sciences and	No No
Basic objective	Basic objective	6.12. Research and developm	Health	No No
The main prior	The main prior	6.12. Research and developm	Security and defence	No No
The programm	The programm	0. No specific sector	No specific the Improvements	No No
enhancement	enhancement	0. No specific sector	No specific the Better access t	No No
The programm	The programm	6.12. Research and developm	Government and social relati	Yes No
1.3.3 Other ho	1.3.3 Other ho	6.14 community, social and p	Energy#EOL#E Encouraging p	Yes No
of the programme are: social i	Community, social and personal services (75 -- 99)		No	
for Innovation , financed by t	Not sector spe	In terms of thematic focus, the Czech Repub	Yes	
i principles of the Cultural Poli	Not sector specific		No	
e relatively low level of partici	Not sector specific		Yes	
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);	2.1.1 Policy	Inspired by need to meet EU
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);	2.1.2 Public Research Org;	Information is
1.1.1 Strategy	1.1.1 Strategy	Not sector spe	No specific thematic focus	National Resea
3.2.1 Recruitm	3.2.1 Recruitment of researchers (e.g. fiscal incentives);	3.2.2 Career devel	Inspired by national policy de	
2.1.2 Public Re	2.1.2 Public Research Organisations;	2.1.3 Research and Technology Organ	Inspired by national policy de	
2.1.2 Public Re	2.1.2 Public Research Organisations;	2.1.3 Research and Technology Organ	Inspired by national policy de	
2.1.2 Public Re	2.1.2 Public Research Organisations;	2.1.3 Research and Technology Organ	Inspired by national policy de	
2.1.2 Public Re	2.1.2 Public Research Organisations;	2.1.3 Research and Technology Organisation (private	<a href="index	
1.1.1 Strategy	1.1.1 Strategy	policy documents (official documents, policy consultation p	Inspired by need to meet EU	
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);	2.1.2 Public	Inspired by national policy de
2.1.2 Public Re	2.1.2 Public Research Organisations;	2.2.3 R&D cooperation (joint projects, Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);	3.2.2 Caree	Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	policy documents (official documents, policy consultation p	Inspired by need to meet EU	
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);	2.1.1 Policy measures con	Research Centi
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);	2.1.2 Public	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);	2.1.2 Public	Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	Inspired by national policy de	
1.1.1 Strategy	1.1.1 Strategy	policy documents (official documents, policy consultation p	Inspired by an existing measu	
2.2.2 Knowled	2.2.2 Knowledge Transfer (contract research, licences, research and IPR is:	Inspired by national policy de		
2.3.1 Direct su	2.3.1 Direct support of business R&D (grants and loans);	Inspired by national policy de		
4.1.1 Support i	4.1.1 Support i	Not sector specific	Inspired by need to meet EU	
3.3.1 Job train	3.3.1 Job train	Not sector specific	Inspired by national policy de	
3.3.1 Job train	3.3.1 Job train	Not sector specific	Inspired by national policy de	
4.3.1 Support i	4.3.1 Support i	Not sector specific	Inspired by na	CZ 18 ZARUKA
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	Inspired by na	CZ 64 IMPULS
4.2.3 Support i	4.2.3 Support i	Not sector specific	Inspired by an	CZ 12 Park II P
4.2.3 Support i	4.2.3 Support i	Not sector specific	Inspired by na	CZ 9 Support o
4.2.3 Support i	4.2.3 Support i	Not sector specific	Inspired by na	CZ 24 KREDIT (

3.3.1 Job train	3.3.1 Job train	TOTAL MANUFACTURING (15 -- 37)	Improvements	Other (Please explain )	Novel
4.2.3 Support	4.2.3 Support	Not sector specific	Better access	Inspired by national policy de	
4.2.1 Support	4.2.1 Support	Not sector specific		Inspired by national policy de	
4.2.3 Support	4.2.3 Support	Not sector specific		Inspired by an existing measu	
4.3.1 Support	4.3.1 Support	Not sector specific	Better access	Inspired by national policy de	
5.3.3 Support	5.3.3 Support	Not sector specific	Better access	Inspired by national policy de	
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	Improvements	Novel (no relation to previou	
4.2.3 Support	4.2.3 Support	Not sector specific	The creation a	Inspired by national policy de	
4.1.1 Support	4.1.1 Support	Not sector spe	Better access to domestic an	CZ 8 KREDIT	
4.2.1 Support	4.2.1 Support	Not sector spe	Improvements in innovation :	CZ 14 PORADE	
2.2.1 Support	2.2.1 Support	Not sector spe	Improvements in innovation :	CZ 25 PROSPE	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	The creation and developmer	CZ 26 KLASTRY	
1.3.2 Horizonta	1.3.2 Horizonta	TOTAL MANUFACTURING (15 -- 37)	Better access	Inspired by national policy de	
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	Improvements	Inspired by na	CZ 61 Framew
2.3.1 Direct su	2.3.1 Direct su	TOTAL SERVICES (50 -- 99)	Improvements	Inspired by an	CZ 61 Framew
4.1.1 Support	4.1.1 Support	Not sector specific	Better access	Inspired by national policy de	
4.1.1 Support	4.1.1 Support	TOTAL MANUFACTURING (15 -- 37)	Improvements	Inspired by national policy de	
4.1.1 Support	4.1.1 Support	Not sector specific	Improvements	Other (Please explain )	Additi
4.1.1 Support	4.1.1 Support	TOTAL MANUFACTURING (15 -- 37)	Better access	Inspired by national policy de	
2.2.3 R&D coo	2.2.2 Knowled	0. No specific	No specific the	/system/categ	
3.2.3 Mobility	3.2.1 Recruitm	0. No specific	No specific the	The encourage	/system/categ
4.2.2 Support	4.2.1 Support	0. No specific	ICT	Improvements	/system/categ
2.2.3 R&D coo	1.2.1 Strategic	0. No specific	EnergyEnviron	Better access t	/system/categ
2.2.3 R&D coo	2.2.2 Knowled	0. No specific	No specific the	Improvements	/system/categ /information/c
3.2.3 Mobility	1.2.1 Strategic	6.12. Research	<p>All fields in	No specific the	/system/categ
4.2.1 Support	1.3.3 Other ho	0. No specific	No specific the	Improvements	/system/categ
The innovator	The innovator	0. No specific sector	No specific the	The creation a	Yes No
4.1.2 Support	4.1.2 Support	0. No specific	<p>Targeting t	HealthServices	Improvements /system/categ
1.3.2 Horizonta	1.3.2 Horizonta	0. No specific	<p>Climate- a	EnergyEnviron	Better access t /system/categ
2.2.3 R&D coo	1.2.1 Strategic	0. No specific	<ul><li>Interac	Biotechnology	/system/categ
1.2.1 Strategic	1.2.1 Strategic	0. No specific	<p>Nanotechr	ICTBiotechnol	/system/categ
5.3.3 Support	2.1.2 Public Re	0. No specific	Targeted for S	No specific the	Improvements /system/categ
ne is to strengthen innovation	Not sector specific				Yes
1.3.3 Other ho	4.1.1 Support	0. No specific	<p>All busines	No specific the	Improvements /system/categ
ne addresses longterm research	Transport and storage (60...63)				Yes
4.1.1 Support	1.3.1 Cluster fr	0. No specific	Food agricultu	The creation a	/system/categ
of highly advanced technolog	Not sector spe	Highly advanced technological sectors, SMEs	Yes		
3.3.2 Recruitm	2.1.2 Public Re	0. No specific	No specific the	Improvements	/system/categ
1.3.3 Other ho	2.2.3 R&D coo	Targeting the		Improvements	/system/categ
care employees in Denmark a	Community, s	Targeting the public sector		Yes	
upport growth and employme	Not sector spe	(As regarding	1.6 Policy priorities	The main	Yes
5.1.1 Support	1.1.2 Activities	0. No specific	EnergyEnviron	Improvements	/system/categ
1.2.1 Strategic	1.2.1 Strategic	0. No specific	Other: Educati	/system/categ	
2.2.3 R&D coo	1.2.1 Strategic	0. No specific	<p>The target	Biotechnology	Improvements /system/categ

2.2.3 R&D coo	1.2.1 Strategic 0. No specific	Interac	Biotechnology	/system/categ
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Biotechnology, Socio-economic sciences and	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic --- ---	Food pr	Food, agriculture and fisheries	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Nanosciences and nanotechnologies	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT, Biotechnology, Nanosciences and nanote	Inspired by na: There are two
1.2.1 Strategic	1.2.1 Strategic --- ---	Research	No specific thematic focus	The encouragement of cross- Special taxatio
3.1.3 Stimulati	1.2.1 Strategic 0. No specific	No specific the		/system/categ
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT	Inspired by national policy de
2.1.1 Policy m	1.2.1 Strategic 0. No specific	<p>There is nc	No specific the	/system/categ
3.1.3 Stimulati	2.2.3 R&D coo 0. No specific	<p>Candidate:	No specific the	/system/categ
1.2.1 Strategic	1.2.1 Strategic 4. Electricity, g	<p>The EDDP i	Energy	/system/categ
2.2.1 Support i	2.2.1 Support i	Not sector spe	No specific thematic focus	Better access t Inspired by national policy de
4.3.1 Support i	4.3.1 Support i	Not sector specific		Inspired by national policy de
4.3.1 Support i	4.3.1 Support i	Not sector specific		
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		The creation a Inspired by an existing measu
3.3.1 Job train	3.3.1 Job train	Not sector specific		
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		
5.3.1 Measure	5.3.1 Measure	Not sector specific		
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		
3.3.1 Job train	3.3.1 Job train	Not sector specific		
4.1.2 Support i	4.1.2 Support i	TOTAL SERVICE	Services	Inspired by national policy de
4.3.1 Support i	4.3.1 Support i	Not sector specific		Better access t Inspired by national policy de
4.3.2 Support i	2.2.1 Support i	0. No specific	Energy Environ	Better access t /system/categ
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		The encourage Inspired by need to meet EU
2.1.3 Research	2.1.3 Research	Not sector specific		Novel (no relation to previou:
The overall ain	The overall ain	6.12. Research	Health care R& Health	Improvements Yes No
The implemen	The implemen	0. No specific	There are no s	Industrial proc Improvements Yes No
The Programm	The Programm	0. No specific sector	ICT#EOL#Socic	Improvements No No
4.3.1 Support i	4.2.3 Support i	0. No specific	No specific the	The creation a /system/categ
4.3.1 Support i	4.3.1 Support i	0. No specific	<p>No specific	Other: No spe /system/categ
3.1.3 Stimulati	3.2.1 Recruitm	6.12. Research	<p>The <a hre	Biotechnology The encourage /system/categ
3.3.2 Recruitm	4.1.1 Support i	0. No specific	<p>No specific	No specific the Improvements /system/categ
nme has three broad objectiv	Not sector spe	Not applicable, as the main priority and pur		Yes
strategic planning of research	Not sector spe	No thematic priorities are determined in ad		Yes No
ie directly supports the imple	Not sector spe	Thematic priorities are not presented in the		Yes Yes
arks have received financing s	Not sector specific			Yes
4.1.1 Support i	2.2.3 R&D coo 0. No specific	ICT	Nanoscienc	Improvements /system/categ Competence C
ie is in compliance with the D	Not sector spe	Humanities, more specifically language stud		No
ongs to the implementation r	Not sector spe	According to the Strategy for Estonian langu		No
ongs to the implementation r	Not sector spe	Humanities, more specifically language stud		No
	Not sector specific			



3.2.3 Mobility	1.2.1 Strategic	0. No specific	According to	Biotechnology	The creation a	/system/categ
3.3.1 Job train	3.3.1 Job train	Not sector specific			Improvements in innovation	: EE 31 Spinno P
2.2.2 Knowled	2.2.2 Knowled	---	---	Electrical machinery and apparatus, n.e.c. (31)	Inspired by national policy de	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific			Novel (no rela	: EE 1 Tallinn Te
3.3.1 Job train	3.3.1 Job train	Not sector specific			Inspired by national policy de	
5.1.1 Support	5.1.1 Support	---	---	Telecommunications (642)	Inspired by na	: EE 7 K?laTee (V
5.1.1 Support	5.1.1 Support	Not sector specific				
4.1.1 Support	4.1.1 Support	---	---	Computer and related activities (72)	Novel (no relation to previou	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific			Inspired by national policy de	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific			Novel (no relation to previou	
3.1.1 Awarene	3.1.1 Awarene	---	---	Computer and related activities (72)		
3.3.1 Job train	3.3.1 Job train	Not sector specific			Inspired by national policy de	
3.3.1 Job train	3.3.1 Job train	Not sector specific				EE 31 Spinno P
1.1.1 Strategy	1.1.1 Strategy	Not sector specific				
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific				
4.2.1 Support	4.2.1 Support	Not sector spe	No specific thematic focus	Improvements	Inspired by national policy de	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific				
4.2.1 Support	4.2.1 Support	Not sector spe	No specific thematic focus	The creation a	Inspired by an existing measu	
4.1.1 Support	4.1.1 Support	Not sector specific		Improvements	Inspired by national policy de	
1.1.3 Policy Ad	1.1.3 Policy Ad	Not sector spe	No specific thematic focus	Improvements	Inspired by an existing measu	
2.1.4 Research	2.1.4 Research	---	---	Research and development (73)	Inspired by national policy de	
4.2.1 Support	4.2.1 Support	Not sector spe	No specific thematic focus	Improvements in innovation	support service	
Key policy prio	Key policy prio	0. No specific sector	Other: Busines	Better access	Yes	No
The policy pric	The policy pric	0. No specific sector	Materials	Better access	Yes	No
The policy pric	The policy pric	0. No specific sector	Other: Housin	Better access	No	No
The policy pric	The policy pric	0. No specific sector	Other: Aquatic	Better access	Yes	No
Key policy prio	Key policy prio	0. No specific sector	ICT	Better access	Yes	No
The main polic	The main polic	0. No specific sector	No specific the	Improvements	Yes	No
They key prior	They key prior	0. No specific	The graduate	No specific thematic focus	Yes	No
Key policy prio	Key policy prio	0. No specific sector	Environment#	Better access	Yes	No
Key policy prio	Key policy prio	0. No specific sector	Energy#EOL#E	Better access	Yes	No
Key policy prio	Key policy prio	0. No specific sector	Other: Educati	Better access	No	No
The key priorit	The key priorit	0. No specific sector	Health#EOL#S	Better access	Yes	No
The main polic	The main polic	0. No specific sector	Other: The competition does	Yes	No	No
The programr	The programr	0. No specific sector	Services	Improvements	Yes	No
The key policy	The key policy	0. No specific sector	No specific the	Better access	Yes	No
Key policy prio	Key policy prio	2. Mining and quarrying (10-1	Other: Mining	Better access	Yes	No
Key policy prio	Key policy prio	0. No specific	Electric vehicle	Other: Electric	Better access	Yes
Key policy prio	Key policy prio	0. No specific	Health care an	Health#EOL#O	Improvements	Yes
Key policy prio	Key policy prio	0. No specific	Pharmaceutic	Biotechnology	Improvements	Yes
rities are in line with the Lisb	Not sector spe	Wireless communication technologies		No		
rities are to promote and sup	Not sector spe	Metals production		Yes		
rities are to promote and sup	Not sector spe	ubiquitous computing		Yes		
rities are to promote and sup	Not sector specific			Yes		

ities are to promote and sup	Not sector spe	Industrial biotechnology	Yes	
inancing provided by the Foun	Not sector specific		Yes	
: Ltd was part of the strategy	Not sector specific		Yes	
is based on need to reform th	Community, social and personal services (75 -- 99)		Yes	
programme was based on the	Not sector specific		Yes	
at the most effective way of g	Not sector specific		Yes	
ities are to promote and sup	Not sector specific		Yes	
ities are to promote and sup	Not sector specific		Yes	
ities are to promote and sup	Not sector specific		Yes	
rogramme provides grants to	Not sector spe	Biology, physics, chemistry, language resear	Yes	
rogramme provides grants to	Not sector spe	Optical materials and interaction process, ne	Yes	
is to increase research that di	Not sector spe	Forestry, forest and paper technology	Yes	
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	Nanosciences and nanotechnologies	Inspired by national policy de
1.3.3 Other ho	1.3.3 Other ho	Not sector spe	No specific thematic focus,Government and	Inspired by an existing measu
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	No specific thematic focus,Health	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	Industrial production,Environment (includin	Inspired by need to meet EU
2.1.1 Policy m	2.1.1 Policy m	Not sector specific		Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	Socio-economic sciences and humanities	Finnish Compa
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus,Socio-economic s	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	Biotechnology,Health,Enviror	Improvements Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus,ICT,Nanosciences and nanotech	Research Progi
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	No specific thematic focus,Health	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus	Centre of Exce
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus	Inspired by national policy de
3.1.3 Stimulati	3.1.3 Stimulati	Not sector spe	No specific thematic focus	Inspired by an existing measu
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	No specific thematic focus,ICT,Industrial pro	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus,Socio-economic s	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	No specific thematic focus,Biotechnology,He	Inspired by national policy de
1.3.3 Other ho	1.3.3 Other ho	Not sector spe	No specific thematic focus,Biotechnology,Socio-economic sciences and hu	
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	No specific thematic focus,Socio-economic s	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	Socio-economic sciences and humanities	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus,Biotechnology	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus,Health,Food, agri	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus,En	The creation a Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus,So	Improvements Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	No specific thematic focus	Improvements Inspired by national policy de
		Not sector specific		
vices,training		Not sector specific		
3.3.1 Job train	3.3.1 Job train	Not sector specific		
4.3.1 Support	4.3.1 Support	Not sector specific		Better access t Novel (no relation to previou
4.3.1 Support	4.3.1 Support	Not sector specific		Novel (no rela FI 13 PreSeed
4.3.1 Support	4.3.1 Support	Not sector specific		Better access t Other (Please explain ),Novel
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		The creation a Inspired by national policy de
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		Novel (no relation to previou

2.3.2 Indirect	2.3.2 Indirect	Not sector specific		Better access to domestic and international
4.3.1 Support	4.3.1 Support	Not sector specific	No specific thematic focus	Better access to domestic and international
1.3.3 Other	1.3.3 Other	Not sector specific	No specific thematic focus	
4.3.1 Support	4.3.1 Support	Not sector specific	No specific thematic focus	Better access to domestic and international
4.2.3 Support	4.2.3 Support	Not sector specific	No specific thematic focus	Improvements in innovation support service
4.2.3 Support	4.2.3 Support	Not sector specific	No specific thematic focus	Improvements in innovation support service
1.3.3 Other	1.3.3 Other	Not sector specific		
2.2.2 Knowledge	2.2.2 Knowledge	Not sector specific		Improvements in innovation support service
5.1.1 Support	5.2.1 Fiscal incentive	0. No specific sector	No specific thematic focus	Encouraging private investment in research and development
The goal is to	The goal is to	0. No specific sector	No specific thematic focus	Yes
The ?Health at	The ?Health at	0. No specific sector	Biotechnology#EOL#Environment	Yes
Chair of excellence	Chair of excellence	0. No specific sector	NO specific thematic focus	Yes
The objectives	The objectives	0. No specific sector	The measure c	No specific thematic focus
These institutes	These institutes	0. No specific sector	The measure c	No specific thematic focus
It aims at financing	It aims at financing	0. No specific sector	Biotechnology#EOL#Health#Environment	Yes
The programme	The programme	0. No specific sector	Environment a	Environment
The ?Sustainable	The ?Sustainable	0. No specific sector	The programme	Energy#EOL#Environment
The programme	The programme	0. No specific sector	The measure t	Biotechnology#EOL#Health
The aim of the	The aim of the	0. No specific sector	The programme	Socio-economic sciences and
The programme	The programme	0. No specific sector	The programme	ICT
The programme	The programme	0. No specific sector	Security and defence	Yes
The mission is	The mission is	0. No specific sector	No specific thematic focus	Improvements
The main policy	The main policy	0. No specific sector	No specific thematic focus	Yes
The overall objective	The overall objective	0. No specific sector	Energy#EOL#Environment	Yes
of this new fund is part of the		Not sector specific		Yes
was modified several times since	TOTAL MANUFACTURING (15 -- 37)			No
along with the SME Pact (FR6)		Not sector specific		Yes
is a recurrent request for the		Not sector specific		Yes
of the main factors of fossil energy	CONSTRUCTION R&D dimensions involved are as follows: core			No
logical excellence. The General		Not sector specific		Yes
environmental substances able to		Not sector specific	This programme targets research into screening	Yes
vo previous programmes: the	CONSTRUCTION PUCAs programmes are set upon various research			No
programme aims at producing		Not sector specific	The programme fosters cross-fertilisation between	No
main of civil aviation, thanks to	Aircraft and space		The programme includes research in the field of	Yes
used on ecotoxicology and the		Not sector specific		Yes
2.2.2 Knowledge	2.2.2 Knowledge	Not sector specific	ICT, Environment (including climate change), Space	
3.1.1 Awareness	3.1.1 Awareness	Not sector specific	ICT	
2.2.2 Knowledge	2.2.2 Knowledge	Not sector specific	No specific thematic focus	The creation of a
2.3.2 Indirect	2.3.2 Indirect	Not sector specific		Novel (no relation to previous)
2.2.2 Knowledge	2.2.2 Knowledge	Not sector specific		Improvements
2.2.2 Knowledge	2.2.2 Knowledge	Not sector specific		Improvements
2.3.1 Direct support	2.3.1 Direct support	Not sector specific		Better access to domestic and international
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);	1.3.1 Cluster	Inspired by an existing measure
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	Food, agriculture and fisheries, Environment	Inspired by an existing measure

[illegible]

2.1.2 Public Re	0. No specific	Environment	/system/categ	
4.3.2 Support	2.3.2 Indirect	0. No specific	The FFT su	No specific the Improvements /system/categ /information/c
With this prog	With this programmes	the BN	The topics of t	No specific thematic focus No Yes
Support to ext	Support to ext	0. No specific sector	No specific thematic focus	No Yes
Support of R&	Support of R&	0. No specific sector	No specific thematic focus	Yes Yes
Support of pro	Support of pro	0. No specific sector	No specific thematic focus	No Yes
Support of the	Support of the	0. No specific	There are no p	No specific thematic focus No No
There is no ex	There is no ex	0. No specific	"The 'Socio-ec	Other: Sustainability issues at No No
gramme is to support the inte	Aircraft and sp	The national aeronautics research program	n	No
-breaking technologies, long-t	Not sector spe	Each of the currently nine innovation allianc	Yes	
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	The creation a	Novel (no relation to previou
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	The creation a	Novel (no relation to previou
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	The creation a	Novel (no relation to previou
1.2.2 Innovatic	1.2.2 Innovatic	Not sector specific		
2.1.1 Policy m	2.1.1 Policy m	Not sector specific	Improvements	Novel (no relation to previou
2.1.1 Policy m	2.1.1 Policy m	Not sector specific	Inspired by national policy de	
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	Inspired by national policy de	
2.1.1 Policy m	2.1.1 Policy measures concern	excellence, relevance and management o	Inspired by national policy de	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	Inspired by national policy de	
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Materials,Industrial production	Inspired by na' Microsystems
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);1.3.1 Cluste	Inspired by national policy de	
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);1.3.1 Cluster framework p		
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);2.2.3 R&D cooperation (jo	The Nanotech	
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);1.3.2 Horiz	Inspired by an existing measu	
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);2.1.2 Public	Inspired by national policy de	
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);2.2.1 Support infrastru	WING replaces	
1.2.1 Strategic	1.2.1 Strategic	Research policies (long-term research agendas);2.1.3 Rese	Inspired by na' &quot;Product	
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Health	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector specific		Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Security and defence	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Health,Food, agriculture and fisheries,Envirc	Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	No specific thematic focus	Inspired by na' PRO INNO IINE
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		
5.3.2 Consulta	5.3.2 Consulta	Not sector specific	Efficient and a	Inspired by national policy de
2.1.4 Research	2.1.4 Research	Not sector specific	Efficient and a	Novel (no relation to previou
1.3.2 Horizonta	1.3.2 Horizonta	Not sector spe	No specific thematic focus	Better access t Inspired by national policy de
4.3.1 Support	4.3.1 Support	Not sector spe	No specific thematic focus	Better access t Novel (no relation to previou
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	The creation a	Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	The creation a	Novel (no relation to previou
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	The creation a	Novel (no relation to previou
2.2.1 Support	2.2.1 Support	Not sector specific	The creation a	Novel (no relation to previou
3.3.1 Job train	3.3.1 Job train	Not sector specific	Novel (no relation to previou	
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	Improvements	Inspired by national policy de
4.1.1 Support	4.1.1 Support	Not sector specific	The creation a	Novel (no relation to previou

3.3.1 Job train	3.3.1 Job train	Not sector specific	Novel (no relation to previous)
3.3.1 Job train	3.3.1 Job train	Not sector specific	The creation a Inspired by national policy de
3.3.1 Job train	3.3.1 Job train	Not sector specific	Novel (no relation to previous)
4.1.1 Support i	4.1.1 Support i	Not sector specific	The creation a Novel (no relation to previous)
4.3.1 Support i	4.3.1 Support i	Not sector specific	Better access t Inspired by national policy de
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	The creation a Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	Inspired by national policy de
2.1.3 Research	2.1.3 Research	Not sector specific	The creation a Novel (no relation to previous)
2.1.1 Policy m	2.1.1 Policy m	Not sector specific	The creation a Novel (no relation to previous)
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	The creation a Novel (no relation to previous)
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	The creation a Novel (no relation to previous)
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	The creation a Novel (no relation to previous)
1.3.1 Cluster fr	1.2.1 Strategic	0. No specific s	/system/categ
1.3.1 Cluster fr	2.1.2 Public Re	0. No specific s	/system/categ
The measure p	The measure p	0. No specific s	The measure t Biotechnology Improvements No
The measure c	The measure c	0. No specific s	The measure t Biotechnology Improvements Yes
istry for Education in the fram	Not sector spe	The programme supports research projects i	Yes
ation with the DG RTD policy f	Software cons	E-Business forum mainly targets the ICT sect	Yes
nportance of research and tec	Not sector spe	The activities that the programme covers, re	Yes
uo; (I save) programme is sup	Community, social and personal services (75 -- 99)		Yes
T technologies in Greek comp	Not sector spe	There is no research content. The programr	No
titutes prior their advancement	Not sector spe	The programme supports research projects i	No
	Not sector specific		
ort the development of commu	Not sector spe	Electronic, information networks,GRID	Yes
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	Novel (no relation to previous)
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	Inspired by an It improves an
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	The encourage Novel (no relation to previous)
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus Inspired by national policy de
2.1.4 Research	2.1.4 Research	Infrastructures;2.2.2 Knowledge Transfer (contract research	Inspired by national policy de
3.2.2 Career d	3.2.2 Career d	Not sector spe	No specific thematic focus Inspired by national policy de
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	ICT,Health,Food, agriculture and fisheries Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D cooperation (joint projects, PPP with research institutes);2.3.1 I	Inspired by national policy de	
2.2.3 R&D coo	2.2.3 R&D cooperation (joint projects, PPP with research institutes);3.1.3 !	Inspired by need to meet EU	
2.1.2 Public Re	2.1.2 Public Re	Not sector spe	No specific thematic focus Heraclitus I
3.3.1 Job train	3.3.1 Job train	Not sector specific	
3.3.1 Job train	3.3.1 Job train	Not sector specific	
4.2.3 Support i	4.2.3 Support i	Not sector specific	Improvements Inspired by need to meet EU
3.3.1 Job train	3.3.1 Job train	Not sector specific	
4.2.3 Support i	4.2.3 Support i	Not sector specific	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	
3.3.1 Job train	3.3.1 Job train	Not sector specific	
3.1.1 Awarene	3.1.1 Awarene	Not sector specific	Novel (no relation to previous)

4.2.3 Support	4.2.3 Support	Not sector specific	
4.3.1 Support	4.3.1 Support	Not sector specific	No specific thematic focus
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	Better access
4.3.1 Support	4.3.1 Support	Not sector specific	Inspired by an existing measure
4.2.2 Support	4.2.2 Support	Not sector specific	Inspired by an existing measure
5.1.2 Innovative	5.1.2 Innovative	Not sector specific	Inspired by an existing measure
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	Efficient and a
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	Inspired by an existing measure
4.2.3 Support	4.2.3 Support	Not sector specific	Improvements
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	Inspired by an existing measure
4.2.3 Support	4.2.3 Support	Not sector specific	Improvements
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	Inspired by national policy de
3.1.1 Awareness	3.1.1 Awareness	Not sector specific	Improvements
4.1.1 Support	4.1.1 Support	Not sector specific	Inspired by national policy de
4.1.1 Support	4.1.1 Support	Not sector specific	Improvements
3.3.1 Job train	3.3.1 Job train	Not sector specific	Novel (no relation to previous)
1.3.3 Other ho	1.3.3 Other ho	Not sector specific	Novel (no relation to previous)
3.3.1 Job train	3.3.1 Job train	Not sector specific	Inspired by an existing measure
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	Inspired by an existing measure
2.3.1 Direct su	2.3.1 Direct su	ELECTRICITY, GAS AND WATER SUPPLY (40+)	The creation a
4.2.2 Support	4.2.2 Support	Not sector specific	Inspired by national policy de
1.2.2 Innovative	1.2.2 Innovative	Not sector specific	Inspired by an existing measure
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	The creation a
3.3.1 Job train	3.3.1 Job training (LLL) of researchers and other personnel involved in inn		Inspired by an existing measure
3.1.1 Awareness	3.1.1 Awareness	Not sector specific	Inspired by national policy de
3.1.1 Awareness	3.1.1 Awareness	Not sector specific	Inspired by national policy de
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	Inspired by national policy de
2.2.1 Support	2.2.1 Support	Not sector specific	Improvements
		No specific thematic focus	Inspired by an existing measure
		No specific thematic focus	Improvements in innovation support service

4.1.1 Support 4.1.2 Support 0. No specific <p>The programme No specific thematic focus The creation a /system/category  
 Budget of €30m. Eight clusters have been selected for funding. Two of them are an extension of the existing Cluster Coral  
 initiative TANEO and provides funding for Venture Capital funds in order to invest on innovative ventures.

The scheme has	The scheme has	0. No specific thematic focus	No
The major goal	The major goal	0. No specific thematic focus	No
Increasing the	Increasing the	0. No specific thematic focus	No
The main aim	The main aim	0. No specific thematic focus	No
ry is still below the EU average	ry is still below the EU average	0. No specific thematic focus	No
assessment of the 2007-2008 Ac	assessment of the 2007-2008 Ac	0. No specific thematic focus	No
s hit the Hungarian economy	s hit the Hungarian economy	0. No specific thematic focus	No
art of the so called Pole Progr	art of the so called Pole Progr	0. No specific thematic focus	No
as help better express and cha	as help better express and cha	0. No specific thematic focus	No
n medium-term road research	n medium-term road research	0. No specific thematic focus	No
supports international RTDI co	supports international RTDI co	0. No specific thematic focus	No

1.2.1 Strategic	1.2.1 Strategic	Not sector spe	No specific thematic focus	The creation a	Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector specific			
2.1.1 Policy m	2.1.1 Policy m	Not sector specific			
2.2.2 Knowled	2.2.2 Knowled	Not sector specific			
2.1.1 Policy m	2.1.1 Policy m	Not sector specific			
2.1.2 Public Re	2.1.2 Public Re	Not sector specific			
1.3.3 Other ho	1.3.3 Other ho	Not sector specific			
2.2.2 Knowled	2.2.2 Knowled	Not sector specific			
4.2.1 Support i	4.2.1 Support i	Not sector specific		Improvements	Inspired by national policy de
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific			HU 8 Informati
5.2.1 Fiscal inc	5.2.1 Fiscal inc	Not sector specific			
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific			HU 138 Develo
1.1.1 Strategy	1.1.1 Strategy	Not sector specific			
2.3.1 Direct su	2.3.1 Direct su	Not sector specific			
4.2.1 Support i	4.2.1 Support i	Not sector specific		The encourage	Inspired by national policy de
3.3.1 Job train	3.3.1 Job train	Not sector specific			
2.2.2 Knowled	2.2.2 Knowled	Not sector specific			
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		The creation a	Novel (no relation to previous
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		Novel (no relation to previous	
2.2.2 Knowled	2.2.2 Knowled	Not sector specific			HU 72 Develop
2.2.2 Knowled	2.2.2 Knowled	Not sector specific			
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific			HU 138 Develo
1.3.2 Horizonta	1.3.2 Horizonta	Not sector specific		Inspired by national policy de	
4.2.3 Support i	4.2.3 Support i	Not sector spe	No specific thematic focus	Improvements	Inspired by national policy de
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		The creation a	Inspired by national policy de
2.1.3 Research	2.1.3 Research	Not sector specific		The creation a	Inspired by an existing measu
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		Inspired by national policy de	
1.3.1 Cluster fr	1.3.1 Cluster fr	*** Machinery and equipment, instruments		The creation a	The measue is a subprogramr
2.1.4 Research	2.1.4 Research	Not sector specific		Improvements	Inspired by national policy de
4.3.1 Support i	4.3.1 Support i	Not sector specific		Better access i	Inspired by national policy de
5.3.1 Measure	5.3.1 Measure	Not sector spe	No specific thematic focus	Efficient and affordable means to enforce in	
4.2.3 Support i	4.2.3 Support i	Not sector specific			
4.2.3 Support i	4.2.3 Support i	Not sector specific		Other (Please explain ) This m	Inspired by national policy de
4.2.3 Support i	4.2.3 Support i	Not sector specific			
2.1.4 Research	2.1.4 Research	Not sector spe	No specific thematic focus	Improvements	Inspired by national policy de
4.2.3 Support i	4.2.3 Support i	Not sector specific		Improvements in innovation support service	
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		Better access to domestic and international	
1.3.2 Horizonta	1.3.2 Horizonta	Not sector specific		Better access to domestic and international	
4.2.1 Support i	4.2.1 Support i	Not sector spe	No specific thematic focus	Improvements in innovation support service	
1.1.3 Policy Ad	1.1.3 Policy Ad	Not sector spe	Socio-economic sciences and humanities	Inspired by national policy de	
1.2.2 Innovatic	1.2.2 Innovation strategies;		1.3.1 Cluster framework policies;	2.1.4 Researc	Inspired by national policy de
1.3.1 Cluster fr	1.3.1 Cluster framework policies;		2.1.4 Research Infrastructures;	4.1.1 Supp	Inspired by national policy de
4.3.1 Support i	4.3.1 Support i	Not sector spe	No specific thematic focus		Inspired by national policy de



The launch of 'The launch of '0. No specific	€ The pilot clust	No specific the	The creation and development of innovation	
The overall pri	The overall pri	0. No specific	€ The research a	Biotechnology#EOL#Energy#I Yes No
SFI Research C	SFI Research C	0. No specific	€ The SFI Resear	Biotechnology#EOL#Energy#I Yes No
The overall po	The overall po	0. No specific sector		No specific thematic focus Yes No
The R&D	The R&D	0. No specific sector		No specific thematic focus Yes No
Enterprise Ireli	Enterprise Ireli	0. No specific	€ Research cent	No specific thematic focus Yes No
The overall po	The overall po	0. No specific	€ The SFI Investi	Biotechnology#EOL#Energy#I No Yes
The overall po	The overall po	0. No specific	€ The Campus Ir	No specific thematic focus Yes No
The main prior	The main prior	0. No specific	€ Enterprises in	No specific thematic focus Yes No
In its Strategy	In its Strategy	0. No specific sector		No specific the Improvements Yes No
Through the Ir	Through the Ir	0. No specific sector		No specific the Better access t Yes No
The main polic	The main polic	3.01.01. Food	The Governme	€ Food agricultu Improvements Yes No
The Health Re	The Health Re	0. No specific	€ The focus of th	Health Yes No
The drafting a	The drafting a	0. No specific sector		No specific the Efficient and i Yes No
The aim of the	The aim of the	0. No specific	€ The SFI-HRB-M	Health Yes No
The SFI Startin	The SFI Startin	0. No specific	€ The SIRG Progi	Biotechnology#EOL#Energy#I Yes No
The major pric	The major pric	0. No specific sector		No specific the Improvements Yes No
The overall ob	The overall ob	0. No specific	€ TheÂ Technolc	No specific thematic focus Yes No
or Science, Technology and In		Not sector specific		Yes
ed at stimulating, promoting a		Not sector spe	The InterTradelreland Innova programme pr	Yes
€ of new enterprises increased		Not sector specific		Yes
l of young people's interest in		Not sector specific		Yes
ient courses and programmes		Not sector specific		Yes
ed radically over the last decar		Not sector spe	In practical terms, a high proportion of the F	Yes
echnology, Research and Inno		Not sector specific		No
2.3.2 Indirect	2.3.2 Indirect	€ Not sector specific		
2.3.2 Indirect	2.3.2 Indirect	€ Not sector specific		
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		
1.3.1 Cluster fi	1.3.1 Cluster fi	TOTAL MANUFACTURING (15 -- 37)		
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		
2.3.2 Indirect	2.3.2 Indirect	€ Not sector specific		
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	No specific thematic focus	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Biotechnology,Nanosciences and nanote	Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	ICT,Biotechnology,Other	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Biotechnology	Inspired by national policy de
3.2.1 Recruitm	3.2.1 Recruitm	Not sector spe	ICT,Biotechnology	The Principal Ir
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Biotechnology	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Biotechnology	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Biotechnology,Other	The Research f
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Biotechnology	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Biotechnology,Materials	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	ICT,Biotechnology,Other	Inspired by national policy de

4.2.1 Support	4.2.1 Support	Not sector specific	Better access	Inspired by national policy de
4.3.1 Support	4.3.1 Support	TOTAL MANUFACTURING (15 -- 37)	Better access	Novel (no relation to previous)
4.3.1 Support	4.3.1 Support	Not sector specific	The creation a	Novel (no relation to previous)
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	The creation a	Novel (no relation to previous)
4.2.1 Support	4.2.1 Support	TOTAL MANUFACTURING (15 -- 37)	Improvements	Inspired by national policy de
4.2.3 Support	4.2.3 Support	Not sector specific	Improvements	Novel (no relation to previous)
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	Improvements	Novel (no relation to previous)
3.3.1 Job train	3.3.1 Job train	Not sector specific	Improvements	Inspired by an existing measu
1.3.3 Other ho	1.3.3 Other ho	Not sector specific	Improvements	Inspired by national policy de
3.3.1 Job train	3.3.1 Job train	Not sector specific	Improvements	Novel (no relation to previous)
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	Improvements	Inspired by an existing measu
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	The creation a	Novel (no relation to previous)
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	The creation a	Inspired by national policy de
2.1.2 Public Re	2.1.2 Public Re	TOTAL MANUFACTURING (15 -- 37)	The creation a	Inspired by national policy de
2.3.1 Direct su	2.3.1 Direct su	0. No specific	No specific the	Improvements /system/categ
The priority of	The priority of	0. No specific	The measure i	No specific the
Some key prio	Some key prio	6.12. Research	The research	No specific the
ie intends to promote the co-	TOTAL MANUF	The targeted technology fields of Sicily	POR	Yes
of the Sardinia POR are the cr	Not sector specific			Yes
ity of the Molise POR is the cr	Not sector specific			Yes
in priorities included the develo	Television, rad	The main targeted technology field are	ICT a	Yes
ie programme is to promote tl	Not sector specific			Yes
more closely connected with r	TOTAL MANUF	The POR tend to promote industrial compet	Yes	
argets of Apulia POR connect	TOTAL MANUF	A technological field targeted by Apulia POR	Yes	
y Priorities of RIDITT are Tech	Not sector spe	The technology fields targeted in the RIDITT	No	
5 provides financing to INFN, r	Not sector specific		No	
are, the objective of the Minis	Chemical, rubber, plastics and fuel products (23 -- 25)		Yes	
ot is to remove the obstacles t	Not sector specific		Yes	
inforce the role of the private	Not sector specific		Yes	
h from public and private sou	Not sector specific		Yes	
nowledge economy has made ir	Not sector specific		No	
y priority of the PIAS-CNR is tl	Not sector spe	The main focus of the programme is on the	Yes	
y priority is to support the R&	Other transpo	The fields targeted by the Aeronautics Proje	Yes	
y aims to ensure , care and pr	Not sector spe	The principal focus of PAS is the environmer	Yes	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific		Inspired by national policy de
1.2.2 Innovatic	1.2.2 Innovatic	Not sector spe	No specific thematic focus, Bi	Improvements Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus	Inspired by need to meet EU
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Health	Inspired by na RSPNs of previ
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	No specific thematic focus	Inspired by na COFIN replace
2.1.2 Public Re	2.1.2 Public Re	Not sector spe	No specific thematic focus	FAR has replac
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	No specific thematic focus	Improvements Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector spe	Other	Inspired by na Law no. 6 of 20
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		
3.3.1 Job train	3.3.1 Job train	Not sector specific		

4.3.1 Support	4.3.1 Support	Not sector specific	
5.1.1 Support	5.1.1 Support	Not sector specific	
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	Inspired by national policy de
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	
5.2.1 Fiscal inc	5.2.1 Fiscal inc	Not sector specific	Inspired by national policy de
4.1.1 Support	4.1.1 Support	*** Textiles, textile products, leather and footwear (17 -- 1	Inspired by national policy de
4.3.1 Support	4.3.1 Support	Not sector specific	Better access t Inspired by national policy de
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	Inspired by national policy de
1.3.1 Cluster fr	1.3.1 Cluster fr	TOTAL MANUFACTURING (15 -- 37)	The creation a Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	Other (Please explain ) The Ni
4.3.2 Support	4.3.2 Support	Not sector specific	Inspired by need to meet EU
4.1.1 Support	4.1.1 Support	Not sector specific	Better access t Inspired by national policy de
4.3.1 Support	4.3.1 Support	Not sector specific	Improvements Inspired by national policy de
4.2.2 Support	4.2.2 Support	Not sector specific	Inspired by an existing measu
4.1.1 Support	4.1.1 Support	Not sector specific	The creation a Inspired by national policy de
4.2.3 Support	4.2.3 Support	Not sector specific	Improvements Inspired by national policy de
3.3.1 Job train	3.3.1 Job train	Not sector specific	Better access t Inspired by national policy de
5.3.1 Measure	5.3.1 Measure	Not sector specific	Efficient and a Inspired by national policy de
; ; TOTAL SERVICES (50 -- 99)			Inspired by national policy de
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	Other (Please explain ),Novel
5.1.1 Support	5.1.1 Support	Not sector specific	Other (Please explain ),Novel
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	Inspired by national policy de
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	Improvements Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector specific	The encourage Inspired by an existing measu
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	The creation a Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	The creation a Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	Inspired by national policy de
2.2.1 Support	2.2.1 Support	Not sector specific	Improvements Inspired by national policy de
2.3.2 Indirect s	2.3.2 Indirect s	Not sector spe No specific thematic focus	Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe Energy	The creation a Inspired by an existing measu
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe Transport	The creation a Inspired by an existing measu

1.2.1 Strategic	2.1.1 Policy m	6.12. Research National Ident Socio-econom	Better access t	No	Yes
1.2.1 Strategic	2.1.1 Policy m	6.12. Research Forestry;Food; Food agricultu	Better access t	Yes	No
1.2.1 Strategic	1.3.1 Cluster fr	4. Electricity, g Energy effici	Better access t	Yes	No
1.2.1 Strategic	1.3.1 Cluster fr	6.12. Research Clinical medici	Better access t	Yes	No
1.2.1 Strategic	1.3.1 Cluster fr	6.12. Research Nanostructure ICT;Materials;l	Better access t	Yes	No
3.1.3 Stimulati	2.1.1 Policy m	6.12. Research Thematic focu	The programr	Biotechnology#EOL#Energy#l	Yes

1.2.1 Strategic 2.1.1 Policy m	Not sector spe	ICT	Inspired by national policy de
1.2.1 Strategic 2.1.1 Policy m	Not sector spe	Forestry and wood processing	Inspired by national policy de
1.2.1 Strategic 2.1.1 Policy m	Not sector spe	Socio-economic sciences and humanities	Inspired by national policy de
2.2.3 R&D cooperation (joint	Not sector spe	No specific the	No
3.1.3 Stimulati	3.2.1 Recruitm	Not sector spe	Thematic focu Health;Food, agriculture and fisheries;Other Inspired by nat
2.2.2 Knowledge Transfer (co	Not sector spe	No specific the	No
1.2.1 Strategic 2.1.1 Policy m	Not sector spe	No specific the	No
1.2.1 Strategic 2.1.1 Policy m	Not sector spe	No specific the	No
1.2.1 Strategic 2.1.1 Policy m	Not sector spe	Environment (including climate change)	Inspired by national policy de
1.2.1 Strategic 2.1.1 Policy m	Not sector spe	Biotechnology;Food, agriculture and fisherie	Inspired by national policy de
1.2.1 Strategic 2.1.1 Policy m	Not sector spe	Health	Inspired by national policy de
1.1.1 Strategy	1.1.2 Activities	Not sector spe	No specific the
1.3.1 Cluster fi	1.3.2 Horizontal measures in support of financing		
5.3.1 Measure	5.3.1 Measure	Not sector spe	No specific the
2.3.1 Direct su	2.3.2 Indirect s	Not sector spe	No specific the
5.2.1 Fiscal inc	5.2.2 Support i	Not sector spe	No specific the
4.3.1 Support i	4.3.2 Support to risk capital	No specific the	No
4.2.3 Support i	4.2.1 Support i	TOTAL MANUF	No specific the
3.1.1 Awarene	3.1.2 Relation	6.12. Research and development (73)	
3.3.1 Job train	4.2.1 Support i	Not sector spe	No specific the
4.2.3 Support i	4.2.1 Support i	TOTAL MANUFACTURING (15 -- 37)	
3.1.1 Awarene	3.1.2 Relation	Not sector spe	No specific the
3.1.1 Awarene	3.1.2 Relation	Not sector spe	No specific the
3.1.1 Awarene	3.1.2 Relation	TOTAL MANUFACTURING (15 -- 37)	
4.3.1 Support i	2.2.1 Support i	Not specific se	No specific the
2.3.1 Direct su	4.1.1 Support i	TOTAL MANUF	No specific the
2.1.4 Research	2.1.1 Policy m	Research and i	No specific the
2.1.4 Research	2.1.1 Policy m	Not sector spe	No specific the
4.3.1 Support i	4.1.1 Support i	Not sector spe	No specific the
3.3.2 Recruitm	2.2.3 R&D coo	Not sector spe	No specific the
4.3.1 Support i	4.2.1 Support i	Not sector spe	No specific the
1.3.1 Cluster fr	2.2.3 R&D coo	Not sector spe	No specific the

IPR protection	IPR protection	0. No specific sector	No specific the	Efficient and i	Yes	No
3.3.1 Job train	3.3.1 Job train	0. No specific s	No specific the	/system/categ		
Projects regul	Projects regul	0. No specific sector	No specific thematic focus	Yes	No	No
Contributes to	Contributes to	6.12. Research and developm	Biotechnology	Better access t	No	No
3.2.3 Mobility	3.1.2 Relation	6.12. Research	Biotechnology	Better access t	/system/categ	
1.3.1 Cluster fr	4.2.3 Support i	0. No specific s	No specific the	The creation a	/system/categ	
2.3.1 Direct su	2.1.2 Public Re	6.12. Research	HealthNanosci	The encourage	/system/categ	
5.1.1 Support i	2.2.2 Knowled	0. No specific s	No specific the	Improvements	/system/categ	
3.2.1 Recruitm	3.2.1 Recruitm	0. No specific s	<p>Not applici	No specific the	The creation a	/system/categ
2.2.3 R&D coo	2.2.3 R&D coo	0. No specific s	Biotechnology	Better access t	/system/categ	

d quantity of human resource: Not sector specific		No
2.1.1 Policy m€ 2.1.2 Public Re 0. No specific s	No specific the	/system/categ
2.1.1 Policy m€ 2.2.1 Support i 6.12. Research	No specific the	/system/categ
2.1.4 Research 2.1.1 Policy m€ 0. No specific s	No specific the	The creation a /system/categ
2.1.4 Research 2.1.1 Policy m€ 6.12. Research	No specific the	The creation a /system/categ
2.1.4 Research 2.3.1 Direct su 0. No specific s	No specific the	The creation a /system/categ
s implemented under the prio Not sector specific		No
5.1.1 Support i 1.3.3 Other ho 0. No specific s	No specific the	Improvements /system/categ
4.2.2 Support i 4.2.1 Support i 0. No specific s	No specific the	/system/categ
4.2.2 Support i 4.1.2 Support i 0. No specific s	ICT	/system/categ
1.3.1 Cluster fr 1.3.1 Cluster fr 0. No specific s	No specific the	The creation a /system/categ
1.3.2 Horizonta 1.3.1 Cluster fr 0. No specific s	No specific the	/system/categ
4.3.1 Support i 4.2.1 Support i 0. No specific s <p>The creativ	Socio-econom	Improvements /system/categ
4.2.1 Support i 4.3.1 Support i 0. No specific s	No specific the	Improvements /system/categ
3.3.1 Job train 1.3.3 Other ho 0. No specific s	No specific the	Improvements /system/categ
1.3.3 Other ho 1.3.3 Other ho 0. No specific s	No specific the	Encouraging p /system/categ
4.2.3 Support i 2.2.1 Support i 0. No specific s	No specific the	Improvements /system/categ
1.3.3 Other ho 1.3.3 Other ho 0. No specific s	No specific the	Better access t /system/categ
1.3.2 Horizonta 1.3.2 Horizonta 0. No specific s	No specific the	Better access t /system/categ
1.3.2 Horizonta 1.3.2 Horizonta 0. No specific s	No specific the	Better access t /system/categ
3.1.1 Awarene 3.1.1 Awarene Not sector specific		
2.1.2 Public Re 2.1.2 Public Re Not sector specific		
1.2.1 Strategic 1.2.1 Strategic Research policies (long-term research agendas);	2.1.2 Public	Inspired by national policy de
5.2.1 Fiscal inc 5.2.1 Fiscal inc Not sector specific		
1.3.1 Cluster fr 1.3.1 Cluster fr Not sector specific		
5.3.1 Measure 5.3.1 Measure Not sector specific		
5.2.1 Fiscal inc 5.2.1 Fiscal inc Not sector specific		
5.2.1 Fiscal inc 5.2.1 Fiscal inc Not sector specific		
1.2.2 Innovatic 1.2.2 Innovatic Not sector specific	Improvements in innovation : LT 8 Programr	
1.1.1 Strategy 1.1.1 Strategy Not sector specific	Other (Please explain ), Novel	
3.3.1 Job train 3.3.1 Job train Not sector specific	Inspired by national policy de	
4.2.3 Support i 4.2.3 Support i Not sector specific	Inspired by need to meet EU	
4.1.1 Support i 4.1.1 Support i TOTAL MANUFACTURING (15 -- 37)	Improvements Inspired by national policy de	
4.1.1 Support i 4.1.1 Support i Not sector spe No specific thematic focus	The encourage Inspired by national policy de	
4.1.1 Support i 4.1.1 Support i Not sector specific	The encourage Inspired by national policy de	
1.3.1 Cluster fr 1.3.1 Cluster fr Not sector specific	The creation a Inspired by national policy de	
4.2.3 Support i 4.2.3 Support i Not sector specific	The encourage Inspired by national policy de	
4.1.2 Support i 4.1.2 Support i --- --- Hotels and restaurants (55)	Inspired by national policy de	
3.3.1 Job train 3.3.1 Job train Not sector specific	Inspired by national policy de	
4.2.3 Support i 4.2.3 Support i Not sector specific	Inspired by national policy de	
4.2.3 Support i 4.2.3 Support i Not sector specific	Improvements Inspired by ne LT 1 National /	
2.2.1 Support i 2.2.1 Support i Not sector specific	Improvements Inspired by national policy de	
1.3.1 Cluster fr 1.3.1 Cluster fr Not sector specific	The creation a Inspired by national policy de	
5.3.3 Support i 5.3.3 Support i Not sector specific	Improvements Inspired by national policy de	

Technoport be Technoport be	0. No specific	Although the Te	No specific the	Improvements	Yes	No
The incubator The incubator	0. No specific	No specific fiel	No specific the	Improvements	No	No
The measure r The measure r	0. No specific	The measure l	No specific the	Improvements	Yes	No
Development Development	3.08.04. Radio BiohealthEcoir	Biotechnology	Improvements	Yes	No	No
The priority of The priority of	0. No specific	The innovator	No specific the	Better access	Yes	No
The policy pric The policy pric	0. No specific	No specific res	No specific the	Better access	Yes	No
This instrumer This instrumer	0. No specific	No specific res	No specific thematic focus	No	No	No
The ATTRACT j The ATTRACT j	0. No specific	The ATTRACT j	No specific thematic focus	Yes	No	No
2.1.2 Public Re 2.1.2 Public Re	Not sector spe	No specific thematic focus,N	The creation a	Inspired by need to meet EU		
2.1.2 Public Re 2.1.2 Public Re	Not sector spe	No specific thematic focus,Bi	The creation a	Inspired by national policy de		
2.1.2 Public Re 2.1.2 Public Re	TOTAL SERVICE ICT,Services			Other (Please explain )		
2.1.2 Public Re 2.1.2 Public Re	Not sector spe	No specific thematic focus,Environment (inc	Inspired by national policy de			
2.1.2 Public Re 2.1.2 Public Re	Not sector spe	No specific thematic focus,Socio-economic s	Inspired by national policy de			
2.1.2 Public Re 2.1.2 Public Re	Not sector spe	No specific thematic focus,Biotechnology,H	Inspired by national policy de			
2.1.1 Policy m 2.1.1 Policy m	TOTAL MANUF	No specific thematic focus,Ot	The creation a	Inspired by national policy de		
2.1.2 Public Re 2.1.2 Public Re	*** Food prod	No specific thematic focus,Food, agriculture	Inspired by national policy de			
2.1.1 Policy m 2.1.1 Policy m	Not sector specific			Inspired by need to meet EU		
3.1.3 Stimulati 3.1.3 Stimulati	Not sector spe	No specific thematic focus		Inspired by national policy de		
3.1.3 Stimulati 3.1.3 Stimulati	Not sector spe	No specific thematic focus		Inspired by na BFR scheme		
2.3.1 Direct su 2.3.1 Direct su	Not sector specific		Better access	Novel (no relation to previous		
4.2.1 Support i 4.2.1 Support i	Not sector specific		Efficient and a	Novel (no relation to previous		
4.2.3 Support i 4.2.3 Support i	Not sector specific		Improvements	Novel (no relation to previous		
3.1.1 Awarene 3.1.1 Awarene	Not sector specific			Novel (no relation to previous		
3.1.3 Stimulati 3.1.3 Stimulati	Not sector specific			Novel (no relation to previous		
5.3.2 Consulta 5.3.2 Consulta	Not sector specific		Efficient and a	Novel (no relation to previous		
5.1.1 Support i 5.1.1 Support i	Not sector specific			Novel (no relation to previous		
2.3.1 Direct su 2.3.1 Direct su	Not sector specific			Other (Please explain ),Novel		
3.3.1 Job train 3.3.1 Job train	Not sector specific		Improvements	Inspired by national policy de		
1.3.2 Horizonta 1.3.2 Horizonta	Not sector specific		Better access	Novel (no relation to previous		
2.3.1 Direct su 2.3.1 Direct su	Not sector specific			Novel (no relation to previous		
2.3.1 Direct su 2.3.1 Direct su	Not sector specific			Novel (no relation to previous		
2.3.1 Direct su 2.3.1 Direct su	Not sector specific			Other (Please explain ),Novel		
2.1.2 Public Re 2.1.2 Public Re	0. No specific	No specific No specific the	The encourage	/system/categ		
The tax incent The tax incent	0. No specific sector	Biotechnology	The encourage	Yes	No	No
Supporting clu Supporting clu	0. No specific sector	No specific the	The creation a	Yes	No	No
The key priorit The key priorit	0. No specific sector	Energy#EOL#E	Improvements	Yes	No	No
The key object The key object	0. No specific sector	No specific the	Better access	Yes	No	No
The key object The key object	0. No specific sector	Other: Biology, Chemistry, Ph	Yes	No	No	No
The objectives The objectives	0. No specific	The Priority A	ICT#EOL#Enerj	The creation a	No	No
The overall go The overall go	0. No specific	The National R	No specific the	The creation a	No	No
e shall provide financial suppo	Not sector specific			No		
e the competitiveness of indu	Not sector specific			Yes		
ing cluster development and	Not sector specific					
nent lie at the cornerstone of	Not sector specific			Yes		

4.2.2 Support	4.2.2 Support	Not sector specific	Improvements	Inspired by an MT 1 The Nati
1.2.2 Innovati	1.2.2 Innovati	Not sector specific	The creation a	Inspired by an existing measu
3.1.1 Awarene	3.1.1 Awarene	Not sector specific	The creation a	Inspired by need to meet EU
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	Energy	Improvements
2.2.1 Support	2.2.1 Support	Not sector spe	No specific thematic focus	The creation a
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	ICT,Biotechnology,Energy,Ind	Improvements
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	ICT,Biotechnology,Energy,Ind	Better access
4.1.2 Support	4.1.2 Support	---	Commur	No specific thematic focus
4.2.1 Support	4.2.1 Support	Not sector spe	ICT,Biotechnology	Improvements
4.1.2 Support	4.1.2 Support	Not sector specific		Inspired by national policy de
2.1.1 Policy m	2.2.2 Knowled	0. No specific	RID	No specific the
The valorisatio	The valorisatio	0. No specific sector	No specific the	Improvements
The RDA scher	The RDA scher	0. No specific sector	No specific thematic focus	Yes
The SME loan	The SME loan	0. No specific sector	No specific the	Better access
As from 2012,	As from 2012,	0. No specific	No specific the	Better access
ie is focused on obtaining new Aircraft and sp	The following research topics belong to the	!	Yes	
ing of new technologies is a cr	Not sector specific		Yes	
h funding agency for university research. Tenured university staff can apply for a research	002) and revised Noise Innova Railroad equip	The Noise Innovation Programme focused o	Yes	
re Netherlands is advocating i	Railroad equip	The Innovation Programme Air Quality focus	Yes	
search Subsidy programme is	ELECTRICITY, C	All technologies used in the generation of el	Yes	
ie aims at collaboration in ope	CONSTRUCTIO	The programme focusses on four themes (nr	Yes	
rogramme focuses on profes	ELECTRICITY, C	The programme focuses on the developmen	Yes	
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus	
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		
3.2.2 Career d	3.2.2 Career d	Not sector specific		Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	No specific thematic focus	Inspired by an existing measu
2.1.1 Policy m	2.1.1 Policy m	Not sector specific		
3.2.1 Recruitm	3.2.1 Recruitm	Not sector specific		Inspired by national policy de
3.2.1 Recruitm	3.2.1 Recruitment of researchers (e.g. fiscal incentives);	3.2.2 Career devel	Inspired by national policy de	
3.1.3 Stimulati	3.1.3 Stimulation of PhDs;	3.2.1 Recruitment of researchers (e.g. fiscal ince	Inspired by national policy de	
2.1.1 Policy m	2.1.1 Policy measures concerning excellence, relevance and management of research in Universities;	2.1.2		
2.1.1 Policy m	2.1.1 Policy measures concerning excellence, relevance and management of research in Universities;	2.1.2		
2.1.4 Research	2.1.4 Research Infrastructures;			
2.1.1 Policy m	2.1.1 Policy measures concerning excellence, relevance and management o	Inspired by national policy de		
2.1.1 Policy m	2.1.1 Policy measures concerning excellence, relevance and management of research in Universities;	2.1.2		
2.1.1 Policy m	2.1.1 Policy measures concerning excellence, relevance and management of research in Universities;	2.1.2		
2.1.1 Policy m	2.1.1 Policy measures concerning excellence, relevance and management of research in Universities;	2.1.2		
3.2.1 Recruitm	3.2.1 Recruitment of researchers (e.g. fiscal incentives);	3.2.2 Career devel	Inspired by national policy de	
2.1.4 Research	2.1.4 Research	Not sector specific		Inspired by national policy de
2.3.2 Indirect	2.3.2 Indirect	Not sector spe	No specific thematic focus	

3.3.1 Job train	3.3.1 Job train	Not sector specific		
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		
4.2.3 Support i	4.2.3 Support i	Not sector specific		NL 36 Grant Sc
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		Novel (no rela NL 65 IOP-TTI i
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		
4.2.3 Support i	4.2.3 Support i	Not sector spe	No specific thematic focus	Improvements Novel (no relation to previou
4.3.1 Support i	4.3.1 Support i	Not sector spe	No specific thematic focus	Better access i Novel (no relation to previou
3.3.1 Job train	3.3.1 Job train	Not sector specific		NL 43 TechnoP
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		Novel (no relation to previou
1.2.1 Strategic	1.2.1 Strategic	Not sector specific		Novel (no relation to previou
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		NL 34 Besluit T
1.1.3 Policy Ad	1.1.3 Policy Ad	Not sector spe	No specific thematic focus	The encourage Inspired by an existing measu
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		Novel (no rela NL 43 TechnoF
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		NL 44 Innovati
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		NL 44 Innovati
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		Novel (no relation to previou
4.2.3 Support i	4.2.3 Support i	Not sector specific		NL 43 TechnoP
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		Novel (no relation to previou
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		Novel (no relation to previou
3.3.1 Job train	3.3.1 Job train	Not sector specific		NL 24 BioPartn
4.2.1 Support i	4.2.1 Support i	Not sector spe	No specific thematic focus	Improvements in innovation support service
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		Streamlining o NL 52 Innovati
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		Novel (no relation to previou
4.3.1 Support i	4.3.1 Support i	Not sector spe	No specific thematic focus	Better access i Inspired by an existing measu
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	No specific thematic focus	Encouraging p Inspired by an existing measu
1.2.2 Innovatic	1.2.2 Innovatic	Not sector spe	Other	The creation a Other (Please explain ),Novel
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector spe	No specific thematic focus	Improvements Inspired by national policy de
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		Improvements Novel (no relation to previou
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		
4.2.3 Support i	4.2.3 Support i	Not sector spe	No specific thematic focus	Improvements in innovation management and advisory services ;4.
2.1.1 Policy measures	2.1.1 Policy measures	concerning excellence, relevance and management of research in Universities;	3.2.1 Recruitment i	
4.3.2 Support i	4.3.2 Support i	0. No specific s	No specific the	Better access t /system/categ
2.1.1 Policy m	2.1.1 Policy m	0. No specific s	MaterialsNanc	/system/categ /information/c
2.2.3 R&D coo	2.2.3 R&D coo	0. No specific s	<p>BIOTEK202 Biotechnology	The creation a /system/categ /information/c
2.2.1 Support i	2.2.1 Support i	0. No specific s	<p>The measu	No specific the Improvements /system/categ /information/c
1.2.1 Strategic	1.2.1 Strategic	4. Electricity, g	<ul><li>Improv	EnergyTranspc /system/categ
Stimulate inno	Stimulate inno	0. No specific s	No specific tec	No specific the Encouraging p Yes No
4.3.1 Support i	4.3.1 Support i	0. No specific s	<p>Tourism, n	EnergyEnviron Better access t /system/categ
1.3.1 Cluster fr	1.3.1 Cluster fr	2.2.3 R&D coo	0. No specific s	No specific the The creation a /system/categ
ie seeks to:Develop knowledge	ie seeks to:Develop knowledge	AGRICULTURE, HUNTING, FORESTRY AND FISHING (01 -- 05	No	
ily low in Norway. One reason	ily low in Norway. One reason	Transport and storage (60...63)	Yes	
riority of this measure is to redu	riority of this measure is to redu	Transport and storage (60...63)	Yes	
t is the increasing focus on th	t is the increasing focus on th	Transport and storage (60...63)	Yes	



1.1.3 Policy Ad	1.1.3 Policy Ad	--- --- Commur Socio-economic sciences and humanities,Services,Governr	The Programm
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Biotechnology Inspired by national policy de
1.1.3 Policy Ad	4.1.2 Support	0. No specific	Health Encouraging p /system/categ
1.1.3 Policy Ad	1.1.3 Policy Ad	--- --- Research	Biotechnology,Health,Enviror The creation and developmer The noise rese
1.2.1 Strategic	1.3.2 Horizontal	6.12. Research	<ul><li>Renew Socio-econom The creation a /system/categ
1.2.1 Strategic	2.2.3 R&D coo	2. Mining and	<p>Petroleum Energy /system/categ
1.3.3 Other ho	1.3.3 Other ho	Not sector specific	Novel (no relation to previou
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	Inspired by national policy de
3.3.1 Job train	3.3.1 Job train	Not sector specific	
4.3.2 Support	4.3.1 Support	0. No specific	<p>No specific No specific the /system/categ
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	
4.2.2 Support		0. No specific	Improvements /system/categ
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	
4.2.3 Support	4.2.3 Support	Not sector specific	
4.2.3 Support	4.2.3 Support	Not sector specific	
5.3.1 Measure	5.3.1 Measure	Not sector specific	
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	
3.3.1 Job train	3.3.1 Job train	Not sector specific	Inspired by national policy de
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	
4.2.3 Support	4.2.3 Support	Not sector specific	
3.1.1 Awarene	3.1.1 Awarene	Not sector specific	
4.2.3 Support	4.2.3 Support	Not sector specific	
2.3.1 Direct su	2.3.1 Direct su	Not sector specific	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	N/A
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	NO 21 FAKTA
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	
1.3.1 Cluster fr	1.3.1 Cluster fr	0. No specific	<p>No specific No specific the /system/categ
5.1.1 Support	3.3.1 Job train	0. No specific	/system/categ
4.3.1 Support	3.3.1 Job train	0. No specific	/system/categ
4.3.1 Support	4.2.1 Support	0. No specific	<p>No specific No specific the /system/categ
4.3.1 Support	1.3.1 Cluster fr	0. No specific	No specific the Improvements /system/categ
3.3.1 Job train	3.3.1 Job train	Not sector specific	Inspired by national policy de
4.1.2 Support	4.1.1 Support	0. No specific	Services /system/categ
5.1.1 Support	3.1.1 Awarene	0. No specific	/system/categ
3.3.1 Job train	3.3.1 Job train	Not sector specific	
5.1.1 Support	3.1.1 Awarene	0. No specific	/system/categ
3.1.1 Awarene	3.1.1 Awarene	Not sector specific	Inspired by national policy de
4.3.1 Support	4.3.1 Support	0. No specific	<p>No specific No specific the /system/categ
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	
1.2.2 Innovatic	1.2.2 Innovatic	Not sector specific	Inspired by national policy de
4.3.1 Support	1.1.1 Strategy	0. No specific	Other: all /system/categ

2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	No specific thematic focus	Better access t	Inspired by national policy de
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus	Better access t	Inspired by national policy de
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	No specific thematic focus	Better access t	Inspired by national policy de
2.3.1 Direct su	2.3.1 Direct su	Not sector specific			Inspired by national policy de
1.3.3 Other ho	1.3.3 Other horizontal policies (ex. society-driven innovation);	1.3.2 Horizo	Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov	Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov	Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov	Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov	Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov	Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov	Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov	Inspired by national policy de		
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov	Inspired by national policy de		
2.2.2 Knowled	2.2.2 Knowledge Transfer (contract research, licences, research and IPR is:	Inspired by an existing measu			
1.1.1 Strategy	1.1.1 Strategy policy documents (official documents, policy consultation p	Inspired by national policy de			
1.1.3 Policy Ad	1.1.3 Policy Ad	Not sector spe	Health,Food, agriculture and	The creation a	Inspired by an National Fram
3.1.3 Stimulati	3.1.3 Stimulati	Not sector spe	ICT,Biotechnology,Nanosciences and nanotechnologies	Smaller-scale i	
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	ICT,Nanosciences and nanotechnologies	Inspired by na	Development
2.1.2 Public Re	2.1.2 Public Re	Not sector spe	No specific thematic focus	Inspired by national policy de	
2.1.4 Research	2.1.4 Research	Not sector spe	No specific thematic focus	Inspired by national policy de	
2.1.2 Public Re	2.1.2 Public Re	Not sector spe	No specific thematic focus	Inspired by national policy de	
3.1.1 Awarene	3.1.1 Awarene	Not sector specific		Inspired by national policy de	
3.1.1 Awarene	3.1.1 Awarene	Not sector spe	No specific thematic focus	Inspired by national policy de	
2.2.1 Support i	2.2.1 Support i	Not sector spe	No specific thematic focus	The creation a	Inspired by national policy de
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus	Efficient and a	Inspired by national policy de
2.3.1 Direct su	2.3.1 Direct su	Not sector specific			
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific			
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific			
4.2.1 Support i	4.2.1 Support i	Not sector specific			Other (Please explain ),Novel
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific			
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific			
5.1.2 Innovatic	5.1.2 Innovatic	Not sector spe	No specific thematic focus		PL 25 Strength
1.2.1 Strategic	1.2.1 Strategic	Not sector specific			
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific			
1.2.1 Strategic	1.2.1 Strategic	Not sector specific			
1.1.1 Strategy	1.1.1 Strategy	Not sector specific			
2.3.1 Direct su	2.3.1 Direct su	Not sector specific			
3.3.1 Job train	3.3.1 Job train	Not sector specific			
3.3.1 Job train	3.3.1 Job train	Not sector specific			Other (Please explain ),Novel
3.3.1 Job train	3.3.1 Job train	Not sector specific			Other (Please explain ),Novel
4.2.3 Support i	4.2.3 Support i	Not sector specific			Other (Please explain ),Novel
3.3.1 Job train	3.3.1 Job train	Not sector specific			Other (Please explain ),Novel
2.3.1 Direct su	2.3.1 Direct su	Not sector specific			Other (Please explain ),Novel

4.3.1 Support	4.3.1 Support	Not sector specific	No specific thematic focus	Better access to domestic and international
4.3.2 Support	4.3.2 Support	Not sector specific	No specific thematic focus	Better access to domestic and international
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific		Better access to domestic and international
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific		Better access to domestic and international
5.2.1 Fiscal incentive	5.2.1 Fiscal incentive	Not sector specific		Better access to domestic and international
1.3.1 Cluster for	1.3.1 Cluster for	Not sector specific		The creation and development of
4.2.1 Support	4.2.1 Support	Not sector specific		Improvements in innovation support service
4.2.1 Support	4.2.1 Support	Not sector specific		The creation and development of
5.3.1 Measure	5.3.1 Measure	Not sector specific	No specific thematic focus	Efficient and a
1.3.3 Other horizontal	1.3.3 Other horizontal	Not sector specific		Inspired by national policy de
1.3.3 Other horizontal	1.3.3 Other horizontal	Not sector specific	No specific thematic focus	Inspired by national policy de
3.3.1 Job training	3.3.1 Job training	Not sector specific		Improvements in innovation support service
3.3.1 Job training	3.3.1 Job training	Not sector specific	No specific thematic focus	Improvements in innovation support service
1.1.3 Policy Advice	1.1.3 Policy Advice	Not sector specific	No specific thematic focus	Novel (no relation to previous)
4.2.3 Support	4.2.3 Support	Not sector specific		Better access to domestic and international
2.3.2 Indirect	2.3.2 Indirect	Not sector specific		Better access to domestic and international
4.3.1 Support	4.3.1 Support	Not sector specific		Better access to domestic and international
2.3.1 Direct support	2.2.3 R&D cooperation	0. No specific	Biotechnology	/system/category
3.2.3 Mobility	3.2.3 Mobility	0. No specific	No specific thematic focus	/system/category
1.2.1 Strategic	1.2.1 Strategic	2. Mining and	Energy	/system/category
1.2.1 Strategic	1.2.1 Strategic	0. No specific	Other: graphene	/system/category
3.2.1 Recruitment	3.2.1 Recruitment	0. No specific	No specific thematic focus	/system/category
2.2.2 Knowledge	2.2.2 Knowledge	0. No specific	No specific thematic focus	/system/category
2.3.1 Direct support	2.1.2 Public Research		No specific thematic focus	/system/category
3.2.3 Mobility	3.2.3 Mobility	0. No specific	No specific thematic focus	/system/category
2.1.4 Research	2.1.2 Public Research	0. No specific	No specific thematic focus	/system/category
2.1.4 Research	2.1.4 Research	0. No specific	No specific thematic focus	/system/category
1.2.1 Strategic	1.2.1 Strategic	5. Construction	Energy	/system/category
1.2.1 Strategic	1.2.1 Strategic	0. No specific	Biotechnology	/system/category
1.2.1 Strategic	1.2.1 Strategic	0. No specific	Energy	/system/category
4.3.2 Support	4.3.2 Support	0. No specific	No specific thematic focus	/system/category
2.3.1 Direct support	2.1.2 Public Research	3.08.11. Aircraft	Transport	/system/category
1.2.1 Strategic	1.2.1 Strategic	2. Mining and	Energy	/system/category
2.2.3 R&D cooperation	2.2.3 R&D cooperation	0. No specific	Energy	/system/category
2.2.3 R&D cooperation	2.2.2 Knowledge	0. No specific	No specific thematic focus	/system/category
4.3.2 Support	5.2.1 Fiscal incentive	0. No specific	No specific thematic focus	/system/category
2.2.2 Knowledge	2.2.3 R&D cooperation	0. No specific	Improvements	/system/category
The main policy	The main policy	0. No specific	No specific thematic focus	Yes
Science-Industry	Science-Industry	0. No specific	No targeted research and technology fields.	No
This measure is	This measure is	0. No specific	This measure is	Improvements
Main Policy Priority	Main Policy Priority	0. No specific sector	No specific thematic focus	Yes
Main Policy Priority	Main Policy Priority	0. No specific sector	No specific thematic focus	Yes
is in line with the 3% objective	Not sector specific	No targeted research and technology fields.	No	No

2.3.2 Indirect support to business R&D (tax incentives and guarantees); Inspired by an existing measure  
2.2.3 R&D cooperation (joint projects, PPP with research institutes);2.3.1 Inspired by national policy de  
3.2.1 Recruitment of researchers (e.g. fiscal incentives);3.2.2 Career development (e.g. This program  
to foster the co-operation between Not sector specific  
to enhance the competitiveness of Portuguese Not sector specific  
of companies to, and improve Not sector specific  
3.3.1 Job training 3.3.1 Job training Not sector specific Inspired by national policy de  
logical capabilities of SMEs and Not sector specific  
further training of human resources Not sector specific  
industrial investment decisions Not sector specific  
promotion of industrial companies Not sector specific  
allowing: (1) to prepare a national Not sector specific  
implementation and diffusion of Not sector specific  
1.3.3 Other horizontal 1.3.3 Other horizontal Not sector specific Inspired by national policy de  
4.2.1 Support to 4.2.1 Support to Not sector specific Improvements Inspired by national policy de  
4.2.1 Support to 4.2.1 Support to Not sector specific Improvements Inspired by national policy de  
1.1.1 Strategy 1.1.1 Strategy Not sector specific  
4.2.1 Support to 4.2.1 Support to Not sector specific Efficient and affordable means to enforce in  
1.1.1 Strategy 1.1.1 Strategy Not sector specific  
1.2.1 Strategic 1.2.1 Strategic Not sector specific PT 43 Support  
1.3.1 Cluster for 1.3.1 Cluster for Not sector specific  
;2.2.3 R&D cooperation;2.2.3 R&D cooperation Not sector specific  
1.3.3 Other horizontal 1.3.3 Other horizontal Not sector specific No specific thematic focus  
3.3.1 Job training 3.3.1 Job training Not sector specific  
1.1.1 Strategy 1.1.1 Strategy Not sector specific  
1.1.1 Strategy 1.1.1 Strategy Not sector specific  
1.3.2 Horizontal 1.3.2 Horizontal Not sector specific Better access to Inspired by an existing measure  
1.3.2 Horizontal 1.3.2 Horizontal Not sector specific Better access to Inspired by an existing measure  
3.3.1 Job training 3.3.1 Job training Not sector specific Improvements Inspired by national policy de  
2.2.3 R&D cooperation 2.2.3 R&D cooperation Not sector specific Improvements in innovation support service  
4.2.2 Support to 4.2.2 Support to Not sector specific Novel (no relation to previous)  
1.3.1 Cluster for 1.3.1 Cluster for Not sector specific Novel (no relation to previous)  
;;4.2.3 Support to;;4.2.3 Support to Not sector specific The creation of a Inspired by national policy de  
2.1.2 Public Research 2.1.2 Public Research Not sector specific Improvements Other (Please explain ) The ch  
2.3.2 Indirect support 2.3.2 Indirect support Not sector specific Novel (no relation to previous)  
4.1.1 Support to 4.1.1 Support to Not sector specific Improvements Inspired by national policy de  
4.2.1 Support to 4.2.1 Support to Not sector specific Improvements Inspired by need to meet EU  
4.3.1 Support to 4.3.1 Support to Not sector specific Better access to Inspired by national policy de  
3.1.3 Stimulating 3.1.3 Stimulating Not sector specific Improvements in innovation support service  
2.2.3 R&D cooperation 2.2.3 R&D cooperation Not sector specific Improvements Inspired by an existing measure  
1.3.2 Horizontal 1.3.2 Horizontal Not sector specific Improvements Other (Please explain ),Novel  
;2.2.1 Support ;2.2.1 Support Not sector specific The creation of a Inspired by national policy de  
;2.2.1 Support ;2.2.1 Support Not sector specific Improvements Inspired by national policy de  
4.3.1 Support to 4.3.1 Support to innovative start-ups incl. gazelles;4.3.2 Support to risk capital Inspired by national policy de

2.3.2 Indirect	2.3.2 Indirect	Not sector specific	
2.2.1 Support i	2.2.1 Support i	Not sector specific	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	Inspired by national policy de
2.1.2 Public Re	2.1.2 Public Research Organisations;	2.1.4 Research Infrastructures;	4.1.1 S Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	1999-2006 Nat
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	Improvements Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	
2.3.1 Direct su	2.3.1 Direct su	--- --- Research and development (73)	Improvements Inspired by national policy de
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	Inspired by national policy de
3.3.1 Job train	3.3.1 Job train	Not sector specific	Improvements Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	Improvements Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	Improvements Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	The creation a Inspired by an existing measu
1.1.2 Activities	1.1.2 Activities	Not sector specific	Improvements Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific	Improvements Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific	Improvements Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	Not sector specific	The creation a Inspired by national policy de

The main polic	The main polic	6.12. Research Information ar ICT	Improvements	Yes	No
This is an infra	This is an infra	0. No specific	This is an infra	No specific the	Improvements
The support m	The support m	0. No specific	The programr	Energy#EOL#E	Improvements
The support m	The support m	0. No specific	The programr	Energy#EOL#E	Better access t
The main polic	The main polic	0. No specific sector	No specific the	Better access t	Yes
The support m	The support m	0. No specific	The programr	Biotechnology	Improvements
The main polic	The main polic	0. No specific sector	No specific the	Better access t	Yes
r modernising R&D infrastruc	Research and development (73)		Yes		No
2.1.1 Policy m	2.1.1 Policy m	--- --- Research	No specific thematic focus		Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Biotechnology,Health,Food, agriculture and		Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Biotechnology,Materials,Industrial productio		Inspired by national policy de
2.1.1 Policy m	2.1.1 Policy m	TOTAL MANUF	Materials		Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	TOTAL MANUF	Materials,Energy		Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Government and social relations		Inspired by national policy de

vision of free access to data on innovative companies, research institutions and legislation related to

The programme	The programme	0. No specific	Public call for (No specific the	The creation a	Yes	No
Key policy prio	Key policy prio	0. No specific	No specific sec	No specific the	No	Yes
often cited as a barrier to mo	Not sector specific				Yes	
her programme are: Young re	Not sector specific				Yes	
ity of this programme is to st	Not sector specific				No	
s decided to promote the pro	Other busines	Ministry of Defense sets out for each call the			Yes	
ie is opened to all science fiel	Not sector spe	In principle, the programme is opened to ca			Yes	No
ie addresses the 3% action pla	TOTAL MANUF	The programme identifies seven broad areas			No	
ive 2004-2006, a measure sup	TOTAL MANUF	The priority fields are defined in accordance			No	
the Ministry of Economy with	Not sector specific				Yes	
luctant to approach consultan	Not sector specific				Yes	
2.2.1 Support i	2.2.1 Support i	Not sector specific		The creation a	Inspired by an existing measu	
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		The creation a	Inspired by an existing measu	
2.2.2 Knowled	2.2.2 Knowled	Not sector specific		The creation a	Inspired by na	SI 2 - R&D proj
1.2.1 Strategic	1.2.1 Strategic	Not sector specific		The creation a	Inspired by national policy de	
1.2.2 Innovatic	1.2.2 Innovatic	Not sector specific		Improvements	Inspired by national policy de	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific			Inspired by national policy de	
1.1.1 Strategy	1.1.1 Strategy	Not sector spe	No specific thematic focus,So	Encouraging p	Inspired by national policy de	
3.2.1 Recruitm	3.2.1 Recruitm	Not sector spe	No specific thematic focus	Improvements	Inspired by national policy de	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific				
2.3.1 Direct su	2.3.1 Direct su	Not sector specific			Inspired by national policy de	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific			Inspired by an existing measu	
2.2.2 Knowled	2.2.2 Knowled	Not sector specific			Inspired by national policy de	
4.2.2 Support i	4.2.2 Support i	Not sector specific		Improvements	Inspired by national policy de	
3.3.1 Job train	3.3.1 Job train	Not sector specific		Improvements	Inspired by national policy de	
4.2.3 Support i	4.2.3 Support i	Not sector specific		The creation a	Inspired by an existing measu	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific		Improvements	Inspired by na	SI 16 Technolo
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		The creation a	Inspired by an SI 16 Technolo	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		Improvements	Inspired by na	SI 6 Industrial
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		The creation a	Inspired by an existing measu	
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific		The creation a	Inspired by an existing measu	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific		The creation a	Inspired by national policy de	
3.1.1 Awarene	3.1.1 Awarene	Not sector specific			Inspired by national policy de	
4.2.1 Support i	4.2.1 Support i	Not sector specific		Improvements	Inspired by national policy de	
3.2.3 Mobility	3.2.3 Mobility	Not sector specific		Improvements	Inspired by national policy de	
2.3.1 Direct su	2.3.1 Direct su	Not sector specific		Improvements	Inspired by na	SI 19 Subsidise
2.2.1 Support i	2.2.1 Support i	Not sector specific		The creation a	Inspired by an existing measu	
2.1.4 Research	2.1.4 Research	Not sector specific		Improvements	Inspired by national policy de	
2.2.3 R&D coo	2.2.3 R&D coo	--- --- Other business activities (74)		Improvements	Inspired by national policy de	
2.3.1 Direct su	2.3.1 Direct su	Not sector spe	No specific thematic focus	Improvements	Inspired by national policy de	
4.3.1 Support i	4.3.1 Support i	Not sector spe	No specific thematic focus	Improvements	Other (Please explain ),Novel	
4.2.1 Support i	4.2.1 Support i	Not sector spe	No specific thematic focus	Improvements	Inspired by national policy de	

nish National Plan for scientific	Not sector specific	No	
lium Sized Enterprises	Not sector specific	No	
quo; Programme to Support In	Not sector spe	No	
encourage the technical andsc	Not sector specific	No	
Plan 2008-2011 Spain has a b	Not sector specific	No	
Plan 2008-2011 consists of six	AGRICULTURE, The instrument can support all kind of scien	No	
R&D and innovation (2008-20	Not sector specific	No	
Plan 2008-2011 consists of six	Not sector specific	No	
i Plan 2008-2011 has a broad	Not sector specific	No	
Plan 2008-2011 consists of six	Not sector specific	No	
Plan 2008-2011 consists of six	Not sector specific	Yes	
R&D and innovation (2008-20	Not sector specific	No	
Plan 2008-2011 consists of six	Not sector specific	No	
Plan 2008-2011 consists of six	Not sector specific	No	
R&D and innovation (2008-20	Not sector spe	No	
Plan 2008-2011 has six Instrun	Not sector specific	No	
R&D and Innovation (2008-20	Not sector spe	No	
it has a horizontal structure an	Not sector specific	No	
ctive of this instrument is the	Not sector specific	Yes	
re perfectly fits in the Themat	Not sector spe	Yes	No
of this new programme is to p	Not sector spe	Yes	No
ajal Programme is an on-goin	Not sector spe	No	Yes
o aims at fostering the deman	Not sector spe	No	Yes
it is a programme developed	Not sector specific	No	
research collaborative project	Not sector specific	No	
se the scientific and technolo	Not sector specific	No	
reserve genetic resources inte	Not sector specific	No	
ut activities to increase the sc	Not sector specific	No	
rojects, under the framework	Not sector specific	No	
ence wants to contribute to th	Not sector specific	Yes	
il in starting phase of creation	Not sector specific	Yes	
ps have been developed for m	Not sector specific	No	
Spanish Business Promotion	Not sector specific	Yes	
y the Institute "Flores de Lem	Not sector specific	No	
nfrastructure is considered as	Not sector specific	Yes	
nish Aeronautical Sector impl	Aircraft and sp	Yes	
a solution for one of the main	Not sector specific	No	
tends to improve competitive	TOTAL MANUFACTURING (15 -- 37)	Yes	
opment and Technological Inn	Not sector specific	No	
R&D programme of the Basq	Not sector specific	No	
ted in 2009- is part of the bro	Not sector specific	No	
ntific Research, Development	Not sector specific	No	
2.2.2 Knowled	2.2.2 Knowled	Not sector specific	
2.3.2 Indirect	2.3.2 Indirect	Not sector specific	

1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	No specific thematic focus	Inspired by national policy de
2.3.1 Direct support	2.3.1 Direct support	Not sector specific		
2.3.1 Direct support	2.3.1 Direct support	Not sector specific		
2.2.1 Support	2.2.1 Support	Not sector specific		
1.2.1 Strategic	1.2.1 Strategic	Not sector specific		
4.2.3 Support	4.2.3 Support	Not sector specific		Inspired by national policy de
5.1.1 Support	5.1.1 Support	Not sector specific		Inspired by national policy de
2.3.1 Direct support	2.3.1 Direct support	Not sector specific		Inspired by an existing measure
1.1.1 Strategy	1.1.1 Strategy	Not sector specific		
1.2.1 Strategic	1.2.1 Strategic	Not sector specific		
1.3.3 Other horizontal	1.3.3 Other horizontal	Pharmaceuticals (2423)	The creation of	Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific		Inspired by national policy de
1.1.1 Strategy	1.1.1 Strategy	Not sector specific		Inspired by national policy de
2.2.2 Knowledge	2.2.2 Knowledge	Not sector specific		
1.2.1 Strategic	1.2.1 Strategic	Not sector specific		Inspired by national policy de
4.1.2 Support	4.1.2 Support	Not sector specific	Improvements	Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	Improvements	Inspired by need to meet EU
5.3.1 Measure	5.3.1 Measure	Not sector specific	Efficient and a	Inspired by national policy de
4.1.2 Support	4.1.2 Support	Not sector specific	Improvements	Inspired by national policy de
4.2.3 Support	4.2.3 Support	Not sector specific	The creation of	Inspired by national policy de
4.2.3 Support	4.2.3 Support	Not sector specific	Improvements	Other (Please explain ) I CEX P
4.3.1 Support	4.3.1 Support	Not sector specific		Inspired by national policy de
1.2.1 Strategic	1.2.1 Strategic	Research	No specific thematic focus	Better access to Inspired by national policy de

Promoting innovation	Promoting innovation	0. No specific	The programme	Health#EOL#S	Encouraging p	Yes	No
The programme	The programme	0. No specific sector	No specific thematic	The encouragement	Yes	No	No
The policy priority	The policy priority	0. No specific sector	No specific thematic	The creation of	No	Yes	Yes
No specific key	No specific key	0. No specific	No specific thematic	No specific thematic focus	Yes	No	No
The policy priority	The policy priority	0. No specific	The Visualisation	No specific thematic	The creation of	Yes	No
The policy priority	The policy priority	0. No specific	VINNOVA has	Environment#	Improvements	Yes	Yes
FFI will contribute	FFI will contribute	3.08.08. Motor vehicles, trailers	Health#EOL#T	The creation of	Yes	No	No
The programme	The programme	0. No specific sector	Environment	The creation of	Yes	No	No
To enable participation	To enable participation	0. No specific sector	No specific thematic	The creation of	No	Yes	Yes
The Knowledge	The Knowledge	0. No specific	The grant to	No specific thematic	The creation of	Yes	No
Support the network	Support the network	3.08.11. Aircraft and spacecraft	ICT#EOL#Transport#EOL#Sec	Yes	No	No	No
The policy priority	The policy priority	0. No specific	No specific focus	No specific thematic focus	Yes	No	No
The Research	The Research	0. No specific	As to research	No specific thematic focus	Yes	No	No

Not sector specific

A will contribute to and use network Not sector specific Mistra-SWECIA is a research programme on Yes



2.1.1 Policy measures concerning excellence, relevance and management of research in U	Inspired by national policy de
2.1.1 Policy measures concerning excellence, relevance and management of research in U	Inspired by national policy de
1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov Inspired by national policy de
2.1.1 Policy measures concerning excellence, relevance and management of research in U	FAS programs : Inspired by national policy de
1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov Inspired by national policy de
2.1.1 Policy measures concerning excellence, relevance and management of research in U	Not sector spe No specific thematic focus,Biotechnology,N
1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov Inspired by na The program is
2.1.1 Policy measures concerning excellence, relevance and management of research in U	Inspired by national policy de
2.1.1 Policy measures concerning excellence, relevance and management of research in U	Inspired by national policy de
2.1.1 Policy measures concerning excellence, relevance and management of research in U	Inspired by na The progra
1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov Inspired by na The pilot plant
1.2.1 Strategic Research policies (long-term research agendas);	1.2.2 Innov Inspired by national policy de
3.2.1 Recruitment of researchers (e.g. fiscal incentives);	3.2.2 Career devel Inspired by national policy de
4.2.3 Support	4.2.3 Support Not sector specific
2.2.2 Knowledge	2.2.2 Knowledge Not sector specific
5.2.1 Fiscal inc	5.2.1 Fiscal inc Not sector specific
3.3.1 Job train	3.3.1 Job train Not sector specific
3.1.1 Awareness	3.1.1 Awareness Not sector specific
2.2.2 Knowledge	2.2.2 Knowledge Not sector specific
1.3.1 Cluster fr	1.3.1 Cluster fr Not sector specific
2.2.2 Knowledge	2.2.2 Knowledge Not sector specific
2.2.3 R&D coo	2.2.3 R&D coo TOTAL MANUFACTURING (15 -- 37)
4.3.1 Support	4.3.1 Support Not sector specific
4.3.1 Support	4.3.1 Support Not sector specific
1.1.1 Strategy	1.1.1 Strategy Not sector specific
3.1.1 Awareness	3.1.1 Awareness Not sector specific
3.3.1 Job train	3.3.1 Job train Not sector specific
4.1.1 Support	4.1.1 Support Not sector specific
1.3.1 Cluster fr	1.3.1 Cluster fr Not sector specific
2.2.2 Knowledge	2.2.2 Knowledge Not sector specific
1.1.1 Strategy	1.1.1 Strategy Not sector specific
2.2.2 Knowledge	2.2.2 Knowledge Not sector specific
3.3.1 Job train	3.3.1 Job train Not sector specific
4.2.3 Support	4.2.3 Support Not sector specific
1.1.1 Strategy	1.1.1 Strategy Not sector specific
3.3.1 Job train	3.3.1 Job train Not sector specific
2.2.2 Knowledge	2.2.2 Knowledge Not sector specific
1.2.1 Strategic	1.2.1 Strategic Not sector specific
2.3.1 Direct su	2.3.1 Direct su Not sector specific
2.3.1 Direct su	2.3.1 Direct su Not sector specific
4.2.3 Support	4.2.3 Support Not sector specific
2.2.3 R&D coo	2.2.3 R&D coo Not sector specific
3.3.1 Job train	3.3.1 Job train Not sector specific
5.2.1 Fiscal inc	5.2.1 Fiscal inc Not sector specific

Inspired by an SE 12 Företaga

Inspired by national policy de

Inspired by national policy de

Novel (no relation to previous)

Inspired by an existing measu

Novel (no relation to previous)

Inspired by national policy de

The creation a Inspired by an existing measu

See SE3 for more information

Inspired by national policy de

Inspired by national policy de

Inspired by an existing measu

Novel (no relation to previous)

The creation a Inspired by an existing measu

Better access t Inspired by an existing measu

Inspired by na SE 54 Regional

Improvements Inspired by an existing measu

Improvements Inspired by national policy de

Improvements Inspired by national policy de

Improvements Inspired by national policy de

The encourage Inspired by national policy de

2.1.1 Policy m	2.1.1 Policy m	Not sector specific	Improvements	Inspired by na	SE 4 VINN Exce
2.2.2 Knowled	2.2.2 Knowled	Not sector spe	No specific thematic focus	The creation and developmer	SE 4 VINN Exce
1.3.3 Other ho	1.3.3 Other ho	Not sector spe	Biotechnology, Health, Food, a	Improvements	Inspired by national policy de
1.3.2 Horizonta	1.3.2 Horizonta	Not sector specific		Better access t	Inspired by national policy de
2.2.3 R&D coo	2.2.3 R&D coo	Not sector spe	Nanosciences and nanotechn	Improvements	Inspired by national policy de
2.2.2 Knowled	2.2.2 Knowled	Not sector specific			
1.3.1 Cluster fr	1.3.2 Horizonta	0. No specific s	<p>The progra	No specific the	The creation a /system/categ
2.2.3 R&D coo	2.2.3 R&D coo	0. No specific s		No specific the	/system/categ
4.3.1 Support i	4.3.2 Support i	0. No specific s		No specific the	The creation a /system/categories/YesNo/No
4.3.2 Support i	4.2.1 Support i	0. No specific s		No specific the	Better access t /system/categ
2.1.1 Policy m	2.1.1 Policy m	0. No specific s		No specific the	/system/categ
2.1.1 Policy m	3.1.1 Awarene	0. No specific s		No specific the	/system/categ
2.2.3 R&D coo	4.2.1 Support i	0. No specific s		No specific the	/system/categ
rch, pilot and demonstration			CONSTRUCTION (45)		Yes
FVO) conducts research in orc			Research and development (73)		No
4.2.1 Support i	2.1.1 Policy m	0. No specific s	<p>While the i	No specific the	/system/categ
for one-third of Switzerland's			Transport and storage (60...63)		No
4.3.1 Support i	2.2.2 Knowled	0. No specific s	<p>Greentech Biotechnology		/system/categ
s economy for traffic add up to			CONSTRUCTION (45)		No
d industry as well as the existi			ELECTRICITY, GAS AND WATER SUPPLY (40+41)		No
ic research are set so as to prc			Transport and storage (60...63)		No
ic research are set so as to prc			Transport and storage (60...63)		No
ic research are set so as to prc			Transport and storage (60...63)		No
2.2.3 R&D coo	2.2.3 R&D coo	Not sector specific		Inspired by national policy de	
2.3.1 Direct su	4.2.1 Support i	0. No specific s		No specific the	/system/categ
3.1.1 Awarene	1.1.3 Policy Ad	0. No specific s		No specific the	/system/categ
2.2.3 R&D coo	1.3.1 Cluster fr	0. No specific s		No specific the	/system/categ
2.2.3 R&D coo	2.1.1 Policy m	6. Total service		Socio-econom	/system/categ
2.2.3 R&D coo	2.2.2 Knowled	0. No specific s	<p>Bottom-up ICT		/system/categ
2.2.3 R&D coo	1.2.2 Innovatic	0. No specific s	<p>Within the Nanosciences		/system/categ
2.2.3 R&D coo	2.2.2 Knowled	0. No specific s	<p>Within the Other: Medica		/system/categ
1.2.1 Strategic	1.2.1 Strategic	Not sector spe	Other	Inspired by national policy de	
1.3.2 Horizonta	2.1.1 Policy m	0. No specific s		No specific the	/system/categ
4.3.1 Support i	3.1.2 Relation	0. No specific s		No specific the	/system/categ
2.1.1 Policy m	2.1.1 Policy m	Not sector specific		Inspired by national policy de	
3.3.1 Job train	3.3.1 Job train	Not sector specific		Inspired by national policy de	
1.3.2 Horizonta	4.1.1 Support i	0. No specific s	Energy		/system/categ
1.3.1 Cluster fr	1.3.1 Cluster fr	Not sector specific	Improvements	Inspired by national policy de	
4.2.1 Support i	1.3.1 Cluster fr	0. No specific s		No specific the	/system/categ
4.3.2 Support i	2.2.2 Knowled	0. No specific s		No specific the	/system/categ
2.1.1 Policy m	2.1.1 Policy m	Not sector specific	Efficient and a	Inspired by national policy de	
2.2.3 R&D coo	2.2.3 R&D coo	--- --- Pharmaceuticals (2423)		Inspired by national policy de	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	The creation a	Inspired by national policy de	

Business Support Fund	Business Support Fund	0. No specific sector	No specific thematic focus	Yes	No
The fund offers support for the Large Facilities Capital Programme in the February 2001 White Paper	The fund offers support for the Large Facilities Capital Programme in the February 2001 White Paper	0. No specific sector	No specific thematic focus	Yes	No
ity of the Large Facilities Capital Programme in the February 2001 White Paper	ity of the Large Facilities Capital Programme in the February 2001 White Paper	Not sector specific		Yes	
ced in the February 2001 White Paper	ced in the February 2001 White Paper	Not sector specific		Yes	
less-University Collaborations	less-University Collaborations	Not sector specific		Yes	
iversity for Industry	iversity for Industry	Not sector specific		Yes	
ent's 2004 Spending Review	ent's 2004 Spending Review	Not sector specific		Yes	
2.2.1 Support for	2.2.1 Support for	Not sector specific		Yes	
1.2.1 Strategic	1.2.2 Innovative	0. No specific	No specific thematic focus	/system/category	
2.2.2 Knowledge	3.1.3 Stimulating	0. No specific	No specific thematic focus	/system/category	
2.3.2 Indirect	1.2.2 Innovative	0. No specific	No specific thematic focus	/system/category	
3.1.1 Awareness	3.1.1 Awareness	0. No specific	The programme	No specific thematic focus	/system/category
of the Programme	are: the Research Programme	Not sector specific	The Research Programme invites collaboration	Yes	No
vestment Fund provides support	Not sector specific			Yes	
t of series of actions of the Government	Not sector specific		There is no thematic or sectoral restriction	Yes	
aving a severe impact on the	Not sector specific		The scheme has no specific focus; however,	Yes	
ies Research Board, now	Art: Not sector specific		The programme is rather complex as it includes	Yes	
of Lords Science and the Technology	Not sector specific		The Programme focuses on heritage science	Yes	
nendations of the March 2001 Aircraft and Space	Since its inception, the NATS' research them			Yes	
2.1.4 Research	4.1.1 Support for	0. No specific	The Future	No specific thematic focus	/system/category
manities Research Board (AHRC)	Not sector specific		History of Architecture and the Built Environment	Yes	
tributes to people's health through	Not sector specific		The E&HH Science Advisory Committee	Yes	
by Science and Innovation Minister	Not sector specific		There are 13 categories of awards: Life science	Yes	
1.1.1 Strategy	1.1.1 Strategy	Not sector specific			
2.2.1 Support for	2.2.1 Support for	Not sector specific	Improvements	Novel (no relation to previous)	
3.1.1 Awareness	3.1.1 Awareness	Not sector specific			
2.3.1 Direct support	2.3.1 Direct support	Not sector specific			
2.2.2 Knowledge	1.3.2 Horizontal	0. No specific	Knowledge	/system/category	
2.2.3 R&D cooperation	2.2.3 R&D cooperation	TOTAL MANUFACTURING (15 -- 37)			
2.1.1 Policy measures	2.1.1 Policy measures concerning excellence, relevance and management		Inspired by national policy	de	
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	Inspired by national policy	de	
1.3.2 Horizontal	1.3.2 Horizontal measures in support of financing;		2.2.2 Knowledge Transfer (contract research, licences,		
1.3.2 Horizontal	1.3.2 Horizontal measures in support of financing;		2.2.3 R&D cooperation (joint)	Inspired by national policy	de
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);		2.1.1 Policy measures concerning The Genomics		
1.1.3 Policy Advice	1.1.2 Activities	0. No specific	The Environment	/system/category	
1.2.1 Strategic	1.2.1 Strategic Research policies (long-term research agendas);		2.1.2 Public	Inspired by national policy	de
4.2.3 Support for	4.2.3 Support for	Not sector specific			
2.3.1 Direct support	2.3.1 Direct support --- --- Pharmaceuticals (2423)		Better access to	Inspired by national policy	de
2.3.1 Direct support	2.3.1 Direct support	Not sector specific			
major charities (inc. Wellcome Trust)	Not sector specific				
5.3.1 Measure	5.3.1 Measure	Not sector specific			
4.2.3 Support for	4.2.3 Support for	Not sector specific		Novel (no relation to previous)	
ersities. Centres will be world	Not sector specific				
1.3.1 Cluster for	1.3.1 Cluster for	Not sector specific			

2.3.1 Direct support	2.3.1 Direct support	Not sector specific	
4.3.2 Support	4.2.1 Support	0. No specific	No specific thematic focus Better access to /system/category
4.2.1 Support	4.2.1 Support	Not sector specific	No specific thematic focus Better access to Inspired by national policy development
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	No specific thematic focus Better access to Inspired by national policy development
4.2.1 Support	2.2.2 Knowledge	0. No specific	No specific thematic focus Improvements /system/category
1.3.2 Horizontal	1.3.2 Horizontal	Not sector specific	No specific thematic focus Better access to Other (Please explain ) UK 68 Grant for
4.2.3 Support	4.2.3 Support	Not sector specific	Better access to Inspired by an existing measure
4.2.3 Support	4.2.3 Support	Not sector specific	Improvements Inspired by national policy development
1.2.1 Strategic	1.2.1 Strategic	Not sector specific	ICT,Health,Services,Transport Improvements Inspired by national policy development
1.3.3 Other horizontal	1.3.3 Other horizontal	Not sector specific	Inspired by national policy development
3.1.1 Awareness	3.1.1 Awareness	Not sector specific	Novel (no relation to previous)
2.2.2 Knowledge	2.2.2 Knowledge	Not sector specific	The creation of Inspired by need to meet EU
4.2.3 Support	4.2.3 Support	Not sector specific	Inspired by national policy development
3.3.1 Job training	3.3.1 Job training	Not sector specific	Better access to Novel (no relation to previous)
2.2.3 R&D cooperation	2.2.3 R&D cooperation	Not sector specific	The creation of Inspired by national policy development
4.2.3 Support	2.2.2 Knowledge	0. No specific	The Techno EnergyEnvironment Improvements /system/category
4.2.1 Support	4.2.1 Support	Not sector specific	No specific thematic focus Improvements Other (Please explain ) The Environment
2.1.1 Policy measure	2.1.2 Public Relation	0. No specific	No specific thematic focus Improvements /system/category

if the measure is supported	how	support geographically	support target eligible for funding	support more	support if measure aspect of innovation
	Austria	Consultancies		Co-operation/	
Other: no other	At present the Austria, however	Scientists / res		Any person en	Co-operation/ The PEEK prog
Inspired by na	The starting p	The Sparkling ! Higher educati			Co-operation/ The special fea
Inspired by na	In order to fos	Austria All companies		A Laura Bassi-	Co-operation/
	For all compar	All companies		All companies	Only proposal
Inspired by na	The sudden te	Austria Other: only res		Among the res	Other: TOP.eu
	The Competen	Other: interna		Until 2010 a c	Co-operation/
Inspired by ne	Framework co	Austria All companies		Generally spe	Co-operation/
Inspired by an	The Innovator	All SMEs regist	SMEs only#EO	Open to all SM	Only proposal: The idea is esp
Inspired by na	National polic		Higher educati	Each Josef Res	Co-operation/
Inspired by ne	As a novel pro		All companies		Co-operation/
Inspired by na	The measure c		All companies	Depending on	
	Students' cont	Austria.Prize w	Scientists / res	Scientists / res	The target gro
	While the actu	All companies			Co-operation/ Awareness rais
	Austria	Higher educati		The target gro	Other: a DK-pl
Other	Austria	All companies		Generally spe	Co-operation/
Inspired by ne	The program	Austria	All companies	Target groups	Co-operation/
Inspired by na	At the end of t	Austria.K-ind p	All companies	The main targ	Co-operation/
	Participation o				
	Participation o				
Inspired by na	To support hig	Austria	Scientists / res	Consultancies	Co-operation/ Not applicable
Novel (no relat			Other		Promotion of €
Inspired by an	(National)	Higher educati	Higher educati	Scientists of ar	Applied indust
Inspired by na	see section 1.5	Austria	All companies	Scientists of ar	Other: co-ope
Inspired by na	The Austrian S	The Support fc	Scientists / res	Scientists of ar	
		SMEs only			Pre-competitiv
Inspired by an	The program	Austria	All companies,	The main targ	Co-operation/
Inspired by na	Austria				
Inspired by na	The idea for th	The CDG is op	All companies,		Co-operation/
Inspired by na	In early 2000, i	Austria	All companies,	n/a	Co-operation/
Inspired by an	Nanotechnolo	national main	All companies,	The main idea	Co-operation/
Inspired by na	The program	brainpower au	Scientists / res	brainpower au	This measure i
Inspired by na			All companies,	Spin offs and s	Co-operation/
Inspired by an	Austria		All companies,	Universities ar	Co-operation/ Not applicable
Inspired by an	Before the lau	Austria (+ Eurc	All companies,	The following i	Co-operation/ A partnership i
Inspired by na	In terms of cor	Austria	Scientists / res	The primary ta	Co-operation/
Inspired by na		Austria	Scientists / res	Scientists / res	Co-operation/ Not applicable
Inspired by na			All companies,		Co-operation/
Other (Please c	Austria	Technology an	Technology an		Co-operation p
Inspired by na	Austria	Higher educati		Universities of	
Inspired by na	The Austrian S	Austria	Scientists / res	Target groups	Co-operation/

	(National)			Enterprises, in	
Other (Please c	(National)	Other	Other	Target Group i	Not applicable
Other: Own ex	(National)	SMEs only#EO	SMEs only	SMEs and peo	Not applicable
Other (Please c	(National)	Other	Other	manufacturing	
	(National)			manufacturing	
	(National)			Target Group :	
	(National)			Start-ups; inn	
	(National)			Start-ups with	
Other (Please c	(National)	Other	Other	No comments	Not applicable
Other (Please c	(National)	SMEs only,Cor	SMEs only,Cor	The main focu	Co-operation/ Development/
Other (Please c	(National)	Other	Other	To facilitate cc	Not applicable
Novel (no relat	(National)	Other	Other		Not applicable
Inspired by nat	Strengthening	(National)	All companies,	All companies, Participation c	Co-operation/ Pre-competitiv
Inspired by an	(National)	All companies,	All companies,	must be relate	Co-operation/ Applied indust
Novel (no relat	(National)	Other	Other		Not applicable
Inspired by an	(National)	All companies,	All companies,		Co-operation/ Awareness rai
Inspired by nat	(National)	SMEs only,High	All companies,	CIR-CE prograr	Co-operation/ Applied indust
Inspired by nat	(National)	All companies,	All companies,		Co-operation/ Industrial desig
Inspired by an	(National)	All companies	All companies	The main targ	Co-operation/ Pre-competitiv
Inspired by an	(National)	Scientists / res	SMEs only,Cor	concerning the	Co-operation/ Applied indust
Inspired by nat	(National)	All companies,		All Austrian co	Pre-competitiv
Other (Please c	There have be	(National)	SMEs only	SMEs only	The programr
Other (Please c	(National)	SMEs only	SMEs only	innovative sm	Awareness rai
Inspired by nat	(National)	SMEs only,Sci	SMEs only,Sci	The target gro	Co-operation/ Awareness rai
Inspired by nat	(National)	All companies,	All companies,		Co-operation/ Awareness rai
Inspired by nat	Europe	(National)	All companies,	All companies,	Co-operation/ Awareness rai
Inspired by nat	(National)	Scientists / res	Scientists / res	people (entrep	Co-operation/ Awareness rai
Inspired by nat	(National)	All companies,	All companies,	Universities ar	Co-operation/ Awareness rai
	(National)	All companies,	All companies,		Co-operation/ Pre-competitiv
Inspired by nat	At the beginni	(National)	Other	All companies, A minimum of	Co-operation/ Applied indust
	(National)	All companies		Innovative firm	Applied indust
Other (Please c	(National)	Other	All companies,	universities	Not applicable
Inspired by nat	(National)	SMEs only,Sci	SMEs only,Sci	SMEs are the p	Only proposal: Pre-competitiv
Inspired by nat	The underlying	(National)	Scientists / res	Higher educati	Austrian unive
Inspired by an	(National)	Higher educati	Higher educati	Scientists of ar	Applied indust
Inspired by nat	As a competiti	(National)	All companies,	All companies	Co-operation/ Applied indust
Other (Please c	Austria		All companies,	All companies,	Co-operation/ Commercialisa
Inspired by nat	(National)	Scientists / res	Scientists / res		Only proposal: Not applicable
	(National)	SMEs only,Cor	SMEs only,Cor		Co-operation/ Development/
Inspired by an	This measure	(National)	SMEs only	SMEs only	Open to all SM Only proposal: Pre-competitiv
Inspired by nat	The program is	(National)	SMEs only	SMEs only	The formation Co-operation/ Awareness rai
	(National)	All companies,	All companies,	Austrian Coop	Co-operation/ Applied indust
Inspired by an	(National)	All companies,			Co-operation/ Pre-competitiv

	The measure t SMEs only	Higher educations i	The accredited service providers are the acc
	The measure c All compamies		This scheme is open to any companies with i
	The programr SMEs only		SMEs receive a higher rate of subsidy (70% c
	All companies		No comments
	The measure c All companies	Scientists / rese	The general public, non-profit organisations,
	TETRA aims at SMEs only	Higher educations i	The main applicant and leader of a project sl
	The research r All companies	Scientists / rese	The measure is open to European citizens w
	The IOF aims a	Higher educations institution:	Each association (i.e. a group of at least one
	The competen All companies	Higher educati	Poles of excellence are cooperative research
	Flanders	Higher educations institutions	research units/centresHigher education inst
Inspired by national policy de	Flanders	All companies,Scientists / researchers (as individuals),	Higher educations ir
The program covers research	Flanders	Higher educations institutions	research units/centres
Inspired by national policy de	The programr	Higher educations institutions	research units/centres,Other non-profit res
Inspired by need to meet EU	Flemish Comrr	Scientists / researchers (as in	The researchers have to be either internatio
Inspired by national policy de	The program c	Scientists / researchers (as in	This measure targets universities of the regio
	Flanders	SMEs only	The SME needs to be established in Flanders
Inspired by national policy de	Flanders	Higher educations institutions	research units/centres
	Flanders	All companies,Higher educati	explicit attention to cross-organizational coc
		SMEs only	The beneficiaries of this aid are small and ve
	The programr	Higher educations institution:	Eligible organisations to the AIRBUS federal i
		Higher educations institution:	The scheme is targeted at spin-offs, spin-out
		SMEs only	Only start-ups providing an innovative produ
	PRODEM is a p	SMEs only	
		SMEs only	Young Innovation companies are defined bas
	The programme has a nation wide coverage.		
	The programr	Other	
	The Competence Poles are set up in Flanders, based in Flanders, and aim to contribute to		
		All companiesHigher educati	The economic clusters are open to companie
		SMEs only	This scheme is open to any industrial SMEs v
	Walloon regioi	Higher educations institution:	The programmes of excellence target univer
		SMEs only,Consultancies and	The beneficiaries of this aid are small and ve
		All companies	Only proposal: Applied indust
Other (Please explain )	As noted above the r	SMEs only,Consultancies and	This scheme is Only proposal: Pre-competitiv
Inspired by national policy debate (e.g study	SMEs only,Higher educations		The SMEs must Co-operation/networking opt
		Higher educations institution:	The measure target university laboratories a
Inspired by national policy debate (e.g study	All companies,Scientists / res		The measure targets support Development/
Other (Please explain )	The FIRST Enterprise	All companies,Scientists / res	This scheme is Co-operation/ Applied indust
Other (Please explain )	The FIRST Higher Edu	All companies,Other non-pro	The measure i: Co-operation/networking ma
Other (Please explain )		All companies,Scientists / res	The scientific I Co-operation/networking ma
Inspired by national policy debate (e.g study	All companies,Higher educati		The measure is open to all Belgian companie
leduction for R&D investments and patent ac	All companies		Only proposal: Applied indust
Inspired by national policy debate (e.g study	Higher educations institution:	The programr	Co-operation/networking ma

Inspired by need to meet EU (National)	All companies, Other	All enterprises located in Belg	Industrial design
Novel (no relation to previous: TETRA Fund (TETRA Fonds)	RÃ©gion de Br All companies	Target enterprises should have maximum 40	
Inspired by an existing measure: Vlaams Gewes	All companies, Other non-pro	The SMEs target Co-operation/ Applied indust	
Novel (no relation to previous: Vlaams Gewes	SMEs only	Oth no comment	
Inspired by national policy de RÃ©gion Wall	Scientists / res	Scientists / res	Proposals can Co-operation/ Awareness rais
Other (Please explain ) The m RÃ©gion Wall	All companies, Scientists / res	University rese	Co-operation/ Applied indust
Novel (no relation to previous: RÃ©gion Wall	SMEs only, High	SMEs only	SMEs as defin Co-operation/ Commercialisa
Novel (no relation to previous: RÃ©gion Wall	SMEs only	SMEs only	This scheme is Only proposal: Pre-competitiv
Inspired by national policy de RÃ©gion Wall	All companies, Other non-pro	Funding for staff of collective	Pre-competitiv
Inspired by national policy de RÃ©gion Wall	All companies	All companies	This measure targets all ente Industrial design
Inspired by national policy de RÃ©gion Wall	Scientists / res	Scientists / res	This measure t Only proposal: Awareness rais
Novel (no relation to previous: RÃ©gion Wall	SMEs only, High	SMEs only, High	This measure t Only proposal: Commercialisa
Other (Please explain ), Novel RÃ©gion Wall	SMEs only, Sci	Consultancies	This measure t Only proposal: Awareness rais
Inspired by an existing measure: RÃ©gion Wall	All companies, Consultancies	The economic	Co-operation/ Development/
Novel (no relation to previous: RÃ©gion Wall	SMEs only	SMEs only	This measure t Only proposal: Industrial design
Inspired by an existing measure: Vlaams Gewes	All companies	All companies	Commercialisa
Inspired by an existing measure: Vlaams Gewes	SMEs only	Other	Individuals may receive a tax Not applicable,
Other (Please explain ), Novel (National)	All companies, All companies	Rewards for in	Only proposal: Pre-competitiv
Inspired by need to meet EU RÃ©gion Wall	All companies, All companies,	Differs from cl	Co-operation/ Pre-competitiv
Inspired by an existing measure: RÃ©gion de Br	All companies, All companies,	Scientists / res	Only proposal: Awareness rais
Inspired by national policy de RÃ©gion de Br	SMEs only	SMEs only	Individual SMEs or groups of Development/
Inspired by national policy de (National)	All companies	All companies	Companies paying corporatio Industrial design
Novel (no relation to previous: RÃ©gion Wall	SMEs only, Cor	SMEs only	SMEs (trade sector only, not f Innovation ma
Novel (no relation to previous: RÃ©gion Wall	SMEs only, Cor	SMEs only	SMEs (trade sector only, not f Innovation ma
Inspired by national policy de RÃ©gion Wall	All companies	All companies	This scheme is Only proposal: Awareness rais
Novel (no relation to previous: RÃ©gion de Br	SMEs only	SMEs only	BRUSTART provides support t Awareness rais
Novel (no relation to previous: Vlaams Gewes	All companies, Higher educati	All interface se	Co-operation/ Development/
Inspired by national policy de RÃ©gion Wall	SMEs only, Cor	SMEs only	This scheme is Co-operation/ Applied indust
Other (Please explain ), Novel RÃ©gion Wall	SMEs only, Cor	SMEs only	This scheme is Only proposal: Development/
Other (Please explain ), Novel RÃ©gion Wall	All companies	All companies	SMEs receive t Co-operation/ Applied indust
Inspired by need to meet EU RÃ©gion Wall	All companies, All companies,	This measure t	Co-operation/ Development/
Novel (no relation to previous: RÃ©gion Wall	All companies	All companies	The measure t Co-operation/ Applied indust
Inspired by national policy de RÃ©gion Wall	SMEs only	SMEs only	The scheme is Only proposal: Development/
Inspired by an existing measure: Vlaams Gewes	All companies		Awareness rais
Inspired by na The support m	The support m	Higher education institutions research units,	Co-operation/networking ma
Inspired by na Universities in	The support m	Higher education institutions	Public and private research organisations an
Inspired by an The Fund was	Bulgaria.	SMEs only	
Inspired by na The idea for th	The calls are opened to participants from Bulgaria.	The financed periodicals however can	
Inspired by an existing measure of another c	All companies	Businesses, start-ups	
Inspired by an Inspired by th	The programr	Scientists / researchers (as individuals)#EOL#	Other: All scientists and rese
Inspired by na Universities in	The support m	Higher education institutions	Public and private research organisations an



Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),	Higher education institutions (educ	
Inspired by need to meet EU level policy obj	SMEs only	SMEs only	Priority will be given to: ?Ente Awareness rais
Inspired by an existing measu (National)	All companies	All companies	Co-operation/ Applied indust
Inspired by national policy de (National)	All companies	All companies	Applied indust
poles, networks and incubators bringing together universities, research institutions and enterprises, including at regio			
s, in particular for dissemination and technology transfer.			
Inspired by need to meet EU (National)	Higher educati	Higher educati	The target group includes tec Awareness rais
Inspired by national policy debate (e.g study	SMEs only, High	SMEs only, Higher educations	Co-operation/ Co-operation p
Inspired by nat	<p>Inspired by	<p>The whole Higher educati	Only proposal: Applied indust
Inspired by nat	<p>Inspired by	<p>The whole SMEs only	SMEs only <p>N.a.</p> Applied indust
Inspired by ne	<p>The whole		Only proposal: Diffusion of te
Inspired by nat	<p>The whole	Business organ	Only proposal: Awareness rais
Inspired by nat	<p>The initiati	<p>The whole Business organ	Co-operation/ Co-operation p
Inspired by nat	<p>National c	Higher educati	Only proposal: Not applicable
Inspired by nat	<p>National c	Other: MES, N	Co-operation/ Not applicable
Inspired by nat	<p>Inspired by	<p>The whole Higher educati	Only proposal: Applied indust
Inspired by an	The measure t	Pancypria	SMEs only#EOL#Higher educ
Scientists / researchers (as in Pupils, students and researchers may apply (			
SMEs only, Consultancies and other private service providers (non-profit),			
SMEs only, Scientists / resear			
The candidate' s headquarters must be in th			
Scientists / researchers (as ir			
The measure targets and finances three fina			
The measure i:	SMEs only	Scientists / researchers (as individuals)	Higher educations institut
The measures	All companies	SMEs only	High
Only consortiums are eligible to apply. A cor			
SMEs only,Consultancies and Research estal			
Co-operation/ Applied indust			
Applied indust			
Inspired by an existing measure of another (	SMEs only		HEIs and Research Organisati
Inspired by need to meet EU (National)	Other	Other	The entire Bus
Inspired by an existing measu (National)	Consultancies	Consultancies	Consultancies
Novel (no relation to previou (National)	All companies	All companies	Manufacturing units. This measure covers th
Inspired by national policy de (National)	All companies	All companies	Existing manufacturing indust
Inspired by national policy de (National)	All companies	All companies	The scheme will include mani
Inspired by national policy de (National)	All companies	All companies	The scheme is
Inspired by national policy de (National)	All companies,	All companies,	The beneficiar
Inspired by national policy de (National)	All companies	All companies	All industries, ' Co-operation/ Improving the
Inspired by national policy de (National)	SMEs only	SMEs only	Existing enter
Inspired by an existing measu (National)	SMEs only	SMEs only	Beneficiaries of the scheme a
Inspired by national policy de (National)	SMEs only	SMEs only	Beneficiaries c
(National)	SMEs only	SMEs only	Beneficiaries of the scheme a
Inspired by national policy de (National)	SMEs only	SMEs only	Beneficiaries of the scheme a
Inspired by national policy de (National)	All companies	All companies	The Scheme re
Inspired by an existing measu (National)	Scientists / res	All companies,	The different a
Inspired by national policy de (National)	SMEs only, Cor	SMEs only	Beneficiaries c
Inspired by an existing measu (National)	SMEs only	SMEs only	The target group of the meas
Other (Please explain ),Novel (National)	All companies	All companies	Co-operation/ Diffusion of te

.LS 2006

\ (RPF)

	All companies	SMEs only	Higher educations institutions research units/cent
Inspired by an	All companies,Other	SMEs only	SMEs only
	The measure f	All companies#EOL#Higher educations institutions research units/centres	<p>The measu Only proposal: Promotion of e
There were tw	The measure f	All companies#EOL#Higher e	As project res Co-operation/networking opt
The programr	The measure f	All companies#EOL#Higher e	Targets of the measure are sa Results of the
	The measure f	Scientists / researchers (as individuals)#EOL#Other#EOL#	H applied resear
	The measure f	All companies#EOL#Higher educations institutions research units/centres#	
		Consultancies and other priva	Primar task of Co-operation/ Support to bus
	The projects c	SMEs only	Only proposals from single or
Inspired by national policy de	The programr	All companies#EOL#Higher e	The primary u: Co-operation/networking opt
Inspired by an	The programr	NUTS I - Czech Other, All companies#EOL#Hi	Ministry of Transport, Ministry of Labour and
	National	Other	
	The programr	All companies,Consultancies	The beneficiaries of support for the realisati
	National	Higher educations institutions research units/centres	Other non-profit rese
		All nuts II regions in the Czech Republic.	
Inspired by need to meet EU level policy obj	Higher educations institutions research unit:	Co-operation/networking ma	
not available and was requested in the Minis	Scientists / researchers (as individuals),Higher educations institutions rese		
rch Programme (2004-2009)	All companies,Higher educations institutions research units/centres,Other		
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals)		
Inspired by national policy debate (e.g study	All companies,Scientists / researchers (as individuals),Higher educations ir		
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher educations institutions rese		
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher educations institutions rese		
.cfm?fuseaction=prog.document&uid:	All companies,Scientists / researchers (as individuals),Higher educations ir		
Inspired by need to meet EU level policy obj	Consultancies and other private service providers (non-profit),Scientists /		
Inspired by national policy debate (e.g study	All companies,Scientists / researchers (as individuals),Higher educations ir		
Inspired by national policy debate (e.g study	All companies,Higher educations institutions research units/centres,Other		
Inspired by national policy debate (e.g study	All companies,Consultancies and other private service providers (non-prof		
Inspired by need to meet EU level policy obj	Scientists / researchers (as individuals)		
res Programme - started 2000.	Scientists / researchers (as individuals)		
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher educations institutions rese		
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher educations institutions rese		
Inspired by national policy debate (e.g study	All companies,Higher educations institutions research units/centres,Other		
Inspired by an existing measure of another (	All companies,Scientists / researchers (as individuals),Higher educations ir		
Inspired by national policy debate (e.g study	All companies,Higher educations institution: Co-operation/networking ma		
Inspired by national policy debate (e.g study	All companies,Higher educations institutions research units/centres,Other		
Inspired by need to meet EU (National)	SMEs only	SMEs only	Industrial desig
Inspired by national policy de (National)	All companies	All companies	Improving the
Inspired by national policy de (National)	SMEs only	SMEs only	Innovation ma
Inspired by national policy de (National)	SMEs only	All companies	Awareness rais
Inspired by national policy de (National)	SMEs only	SMEs only	Applied indust
Inspired by an existing measu (National)	SMEs only	All companies,Higher educations institution: Awareness rais	
Inspired by national policy de (National)	SMEs only	SMEs only	Awareness rais
Inspired by national policy de (National)	SMEs only,Oth	SMEs only	only small businesses, i.e. of l Awareness rais

Other (Please explain ),Novel (National)	All companies	All companies	especially me	Only proposal: Diffusion of te
Inspired by national policy de (National)	SMEs only,Oth	SMEs only,Oth	micro enterpri	Co-operation/ Awareness rais
Inspired by national policy de (National)	SMEs only	SMEs only		Only proposal: Innovation ma
Inspired by an existing measu (National)	All companies	All companies		Only proposal: Improving the
Inspired by national policy de territory of the	SMEs only	SMEs only	start-ups only	Promotion of €
Inspired by national policy de (National)	SMEs only	SMEs only		Improving the
Novel (no relation to previou: (National)	SMEs only	SMEs only		Awareness rais
Inspired by national policy de (National)	SMEs only	SMEs only	the alliance of	Co-operation/ Diffusion of te
NSTVI (Counselling)	National outsi	SMEs only	SMEs only,Other	Only proposal: Diffusion of te
RITA (Prosperity) - OP Industry	National outsi	All companies,	All companies,Higher educati	Co-operation/ Not applicable,
' (Clusters) - OP Industry and E	National outsi	All companies,	All companies,Higher educati	Co-operation/ Commercialisa
Inspired by national policy de East Germany	SMEs only	SMEs only		Only proposal: Diffusion of te
Inspired by national policy de National outsi	All companies	All companies		Co-operation/ Applied indust
Inspired by an existing measu National outsi	All companies,	All companies,	Support to lar	Only proposal: Commercialisa
Inspired by national policy de National outsi	All companies,	All companies,	Other non-pro	Only proposal: Commercialisa
Inspired by national policy de National outsi	SMEs only	SMEs only		Co-operation/ Diffusion of te
Other (Please explain ) Additi (National)	All companies	All companies		Only proposal: Pre-competitiv
Inspired by national policy de National outsi	All companies	All companies		Only proposal: Diffusion of te
Inspired by an <p>There has l	<p>The progra	All companies!	All companies!	<p>The group Co-operation/ Applied indust
Inspired by an <p>The progra	<p>The progra	Higher educati	Higher educati	<p>Research c Applied indust
Inspired by nai	<p>The measu	<p>The centre	SMEs only	Co-operation p
Inspired by nai	<p>The policy	<p>Green Lab	All companies!	Consultancies <p>The projec Co-operation/ Applied indust
Inspired by an <p>The measu	<p>The measu	SMEs onlyHigh	Higher educati	Co-operation/ Promotion of €
<p>In 1992 a s	All companies!	Scientists / res		Pre-competitiv
Inspired by nai	<p> /><p ali	<p>The measu	SMEs only SMEs only	Only proposal: Promotion of €
Inspired by nai	The measure v	The measure c	All companies#EOL#Business organisations (	Co-operation/networking ma
Inspired by nai	<p>The measu	<p>The measu	Other: Public ε Consultancies	<p>Private cor Applied indust
Inspired by nai	<p>The measu	<p>The measu	All companies All companies!	<p>For innova Co-operation/ Co-operation p
Inspired by nai	<p>The progra	<p>The progra	Consultancies Consultancies	Co-operation/ Not applicable
Inspired by nai	<p>The progra	<p>The target	All companies! Higher educati	<p>In the case Co-operation/ Pre-competitiv
		SMEs only	SMEs only	<p>The vouch Co-operation/ Promotion of €
Inspired by nai	<p>Denmark i	<p>The Prever	All companies! All companies!	Diffusion of te
		There are no requirements made to the applicants	&rsquo; citizenship or the home count	
OtherOther: TI		All companies	All companies!	Promotion of €
Inspired by nai	<p>The subsid	<p>The schem	SMEs only SMEs only	Highly advanced technological SMEs only
OtherOther: R		All companies!		Promotion of €
				Applied indust
				Private companies, Advanced Technology Gr
				Eligibility for funding presupposes collaborat
Inspired by nai	<p>The involu	<p>This Intern	Other: users ai	<p>The Intern Not applicable
Inspired by nai	<p>The need f	<p>The progra	All companies! Consultancies	Co-operation/ Not applicable
Inspired by an	<p>The Dutch	<p>The progra	All companies! All companies!	Co-operation/ Awareness rais

Inspired by national policy debate (e.g study	All companies!	All companies!		Co-operation/!
Inspired by national policy debate (e.g study	All companies,	Scientists / researchers (as individuals),	Higher educations ir	
Inspired by national policy debate (e.g study	All companies,	Higher educati	The collaboration with food i	Applied indust
Inspired by national policy debate (e.g study	All companies,	Higher educati	In the case of !	Co-operation/networking ma
In scheme was introduced for researchers an	All companies,	Consultancies and other private service prov	Applied indust	
	All companies!	Higher educati		Co-operation/! Applied indust
Inspired by national policy debate (e.g study	Higher educations institutions research units/centres			Not applicable
Inspired by national policy debate (e.g study	All companies,	Consultancies : SMEs were in !	Co-operation/networking ma	
Inspired by national policy debate (e.g study	All companies,	Scientists / researchers (as individuals),	Higher educations ir	
Inspired by nai <p>The nation <p>Research c	Scientists / res	Scientists / res		Co-operation/! Applied indust
Inspired by nai <p>It is hard to <p>This measu	All companies!	All companies!'<p>The initiati	Co-operation/!	Applied indust
<p>The EDDP ! <p>National</	Higher educati	Higher educati		Co-operation/! Applied indust
Inspired by national policy de (National)	SMEs only	SMEs only	Research & De	Only proposal! Awareness rais
Inspired by national policy de (National)	SMEs only	SMEs only	SMEs	Co-operation/ Awareness rais
(National)			SME with a need for financing their innovati	
Inspired by an existing measu (National)	All companies,	All companies,	Innovative ent	Co-operation/ Awareness rais
(National)			Candidates from university and small and me	
(National)			Production and service companies in Denma	
(National)				
(National)				
(National)				
Inspired by national policy de (National)	All companies,	All companies,	Consultancies :	Co-operation/ Development/
Inspired by national policy de (National)	SMEs only	SMEs only		Awareness rais
Inspired by nai <p>The Fund v <p>The fund g	New technolog	New technolog		Only proposal! Promotion of €
Inspired by need to meet EU (National)	SMEs only	SMEs only		Co-operation/ Applied indust
Novel (no relation to previou: (National)	All companies	All companies	Companies and organisations	Development/
Inspired by national policy de Estonia	Higher education institutions (education function)#EOL#Hiç		The aim of the	
Inspired by an The position o All Estonia	All companies#EOL# #EOL# A Companies	sh	Co-operation/networking opt	
The existing m Estonia	All companies#EOL#Business organisations (Chambers of Commerce...)#EC			
<p>Estonia</p>	Other: Incubat	Other: busines		Only proposal! Awareness rais
<p>The start-u <p>Estonia</p>	All companies	All companies		Not applicable
Inspired by nai <p>The progra <p>Estonia</p>	Scientists / res	Higher educati	<p>The final b	Co-operation/! Not applicable
Inspired by nai <p>It has beco <p>Estonian cr	All companies	Business organ	<p>There exist	Only proposal! Applied indust
Estonia			The main implementing organisation, which	
Inspired by national policy de The program covers all regions in Estonia.				
	All regions of Estonia.			
			All legal entities established by private law ir	
<p>Estonia</p>	All companies!	Technology an		Co-operation/! Awareness rais
Estonia				
Estonia				
Estonia				

Inspired by national policy de	(National)	Higher educations institution:	TTU researchers and student:	Awareness rais
Inspired by national policy de	(National)	Other	Other	Regional units of Estonian Ma Development/Estonian citizens, world health and science i
Novel (no relation to previou:	(National)	All companies,	Technology an	Industry and public sector that both lack qua
Inspired by national policy de	(National)	Other		In the first stage the target gr Not applicable.
Inspired by national policy de	(National)			In the first stage the target group was local g
Novel (no relation to previou:	(National)	Other		Wider public Not applicable
Inspired by national policy de	(National)			Wider public, media, government officials, e
Novel (no relation to previou:	(National)			Estonian citizens and resident aliens.
Inspired by national policy de	(National)	Higher educations institution:	Universities ar	Co-operation/networking ma
'rogramme	(National)		Tartu University researchers and students w	
	(National)		Universities and R&D institutions, business c	
	(National)		State and local authorities, universities and f	
Inspired by national policy de	(National)	All companies,	Other	Awareness rais
Inspired by an existing measu	(National)	SMEs only	Higher educati	Applicants for Only proposal!
Inspired by national policy de	(National)	All companies,	SMEs only	First of all the SMEs are targ Pre-competitiv
Inspired by an existing measu	(National)	All companies	Other	The core business of the Func Awareness rais
Inspired by national policy de	(National)	Higher educations institutions research units/centres,	Technology and inn	
s, in particular for disseminati	(National)	SMEs only	Other	Commercialisa
Inspired by na: Tekes has bee	Finland	All companies#EOL#	Other: Especially companies with 50-200 employees#	
Inspired by na: Already in 200	Finland	Higher education institutions research units/centres,	Other non-profit res	
The ASU-LIVE	Finland. In add	Higher education institutions research units,	Co-operation/networking opt	
Inspired by na: The need for t	Finland. In add	Higher education institutions research units,	Co-operation/networking opt	
Inspired by national policy de	Finland	All companies,	Higher education institutions research units/centres,	Other
		Scientists / researchers (as individuals)		
Inspired by an Graduate stud	National.	Higher education institutions research units/centres,	Higher education ins	
Inspired by national policy de	Finland	All companies,	Higher education institutions research units/centres,	Other
Inspired by na: The Environm	e Finland	All companies,	Higher educat	Companies operating in Finland can apply fo
Inspired by national policy de	Finland	All companies,	Higher education institutions research units/centres,	Other
Inspired by national policy de	Finland	Scientists / researchers (as individuals),	Higher education institutions rese	
Inspired by na: Unemploymer	Finland	Other: Young entrepreneurs who have innovatively lifted their business to		
Inspired by na: As people hav	e Finland	All companies,	Higher educat	The programr Co-operation/ The overriding
Inspired by na: There has bee	e Finland	Other: Start-up companies#EOL# #EOL#	Other: Start-up companies and co	
Inspired by na: The programr	Finland	All companies,	Higher education institutions research units/centres,	Other
Inspired by na: In the beginnir	Finland	All companies,	Higher education institutions research units/centres,	Other
Inspired by na: The existng pr	Finland	All companies,	Higher education institutions	Co-operation/networking opt
Inspired by national policy de	Finland#EOL#	All companies,	Higher education institutions	Co-operation/networking opt
	Finland	All companies,	Higher education institutions research units/centres,	Other
	Finland	All companies,	Higher education institutions research units/centres,	Other
	Finland	All companies,	Higher education institutions research units/centres,	Other
	Finland	All companies,	Higher education institutions research units/centres,	Other

Finland	All companies, Higher education institutions research units/centres, Other Scientists / researchers (as individuals), Other SMEs only Other	The fund concentrates on financing enterpri
	All companies, Higher education institutions research units/centres, Other Finnish companies and public research organ	
	All companies, Consultancies	The main target groups are SMEs and growt
Finland	All companies, Higher education institutions research units/centres, Other	
Finland	SMEs only, Other	
Finland	All companies, Higher education institutions research units/centres, Other	
Finland	Scientists / researchers (as individuals)	
Finland	Scientists / researchers (as in The Academy of Finland funds research grou	
Finland	Higher education institutions	The target companies are restricted to mem
Inspired by national policy debate (e.g study	Higher education institutions	The Academy of Finland funds research grou
Inspired by an existing measure of another (	Higher education institutions	The Academy of Finland funds research grou
Inspired by national policy debate (e.g study	Higher education institutions	The Academy of Finland funds research grou
Inspired by need to meet EU level policy obj	Higher education institutions	The Academy of Finland funds research grou
Inspired by national policy debate (e.g study	Higher education institutions	The Academy of Finland funds research grou
panies and the Challenges of Globalisation (LII	Higher education institutions	The Academy of Finland funds research grou
Inspired by national policy debate (e.g study	Higher education institutions	The Academy of Finland funds research grou
Inspired by national policy debate (e.g study	Scientists / researchers (as in The Academy of Finland funds research grou	
ramme on Electronic Materials and Microsys	Higher education institutions	The Academy of Finland funds research grou
Inspired by national policy debate (e.g study	Higher education institutions	The Academy of Finland funds research grou
llence Programme 2000-2005	Centre of Higher education institutions research units/centres,Other non-profit res	
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher education institutions rese	
Inspired by an existing measure of another (	Higher education institutions research units/centres,Higher education in	
Inspired by national policy debate (e.g study	All companies, Consultancies	The Programme targets companies specialis
Inspired by national policy debate (e.g study	Higher education institutions research units/centres, Other non-profit res	
Inspired by national policy debate (e.g study	Higher education institutions research units/centres, Other non-profit res	
manities,Health	Scientists / researchers (as individuals), Higher education institutions rese	
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals), Other	
Inspired by national policy debate (e.g study	All companies	Applied indust
Inspired by national policy debate (e.g study	Higher education institutions research units/centres, Other non-profit res	
Inspired by national policy debate (e.g study	Higher education institutions research unit: Co-operation/networking opt	
Inspired by national policy debate (e.g study	Higher education institutions research unit: Co-operation/networking opt	
Inspired by national policy debate (e.g study	Higher education institutions research units/centres,Other non-profit res	
Inspired by national policy debate (e.g study	All companies,Higher education institutions: Co-operation/ Applied indust	
	Higher education institutions research units/centres, Other non-profit res	
	Higher education institutions research units/centres, Other non-profit res	
(National)	Scientists / res	Scientists / res Innovative, knowledge-based (based on rese
Novel (no relation to previous (National)	SMEs only	SMEs only Start-ups and : Only proposal: Awareness rais
Novel (no relation to previous (National)	SMEs only,Sci	SMEs only,Sci Business angels (private investors) and small
Other (Please explain ),Novel (National)	SMEs only	SMEs only SMEs and star Only proposal: Awareness rais
Inspired by national policy de (National)	All companies, Technology an	Actors of the r Co-operation/ Awareness rais
Novel (no relation to previous (National)	Higher education institutions	Higher education institutions The main target Co-operation/ Applied indust

finance.	Not regional s	SMEs only	
Inspired by national policy de	(National)	SMEs only	The target group is innovative Awareness rais
Inspired by national policy de	(National)	Other	
s, in particular for dissemination and technol		SMEs only	
s, in particular for dissemination and technol		All companies, Higher education institutions research units/centres, Other	
s, in particular for disseminati	(National)	SMEs only, Sci SMEs only,Scie	The readiness of the Finnish c Awareness rais
Inspired by na	<p>Finland</p>	SMEs only	Development/
Inspired by na	The measure i: France	Other: Public s	Not applicable
Inspired by na	The measure i: France	Other: public s	
Inspired by na	The measure v France		
Inspired by na	The 'Career Plan'		
Inspired by national policy de	France	Higher education institutions (education function), Higher education instit	
Inspired by na	The measure i: France	Higher education institutions research units/centres, Other non-profit rese	
Inspired by na	The measure v France	Scientists / researchers (as individuals)	
Inspired by na	The 'Career Plan'	Higher education institutions	The target groups are all the people working
Inspired by national policy de	France	Higher education institutions (education function)#EOL#	Higher education:
Inspired by na	The measure i: France	Higher education institutions (education function), Higher education instit	
Inspired by na	The programr France	Scientists / researchers (as in	The funding goes to teams of scientists.
Inspired by na	Sub programr France	Scientists / researchers (as in	The target groups are consortium of research
Inspired by na	The measure i: France	Scientists / researchers (as in	Scientists and researchers in consortium are
Inspired by na	The creation o France	Scientists / researchers (as in	The beneficiaries are teams of scientists.
Inspired by na	The measure v France	Scientists / researchers (as in	The targets are teams of scientists.
Inspired by na	The measure v France	Scientists / researchers (as in	The funding for the programme goes to team
Inspired by na	SATT is part of National	Higher education institutions research units, Co-operation/networking ma	
Inspired by na	LABEX is part c France	Higher education institutions (education fun	Co-operation/networking opt
Inspired by na	The measure i: France	Higher education institutions (education function), Higher education instit	
	National	SMEs only	The Strategic Investment Fund aims at supp
		SMEs only	Small businesses are targeted (EU definition
		All companies, SMEs only	The large entities as well as the SME shall be
		SMEs only	
	The programr	SMEs only, Other	Projects are collective and coordinated by or
		SMEs only	Every independent SME of less than 250 em
	The programr	Higher education institutions	Research projects financed through the prog
	The programme is set up at national level.	Research calls for participation target resear	
	The programr	Higher education institutions research units/centres, Other non-profit rese	
	The programr	All companies, SMEs only, Higher education institutions research units/cei	
	The programr	Higher education institutions research units/centres, Other	
		All companies,Higher educati	Public and private research structures. The n
		Higher education institutions	Teaching personnel (primary, secondary, and
Inspired by national policy debate (e.g study		All companies,Consultancies	Target group c Co-operation/ Applied indust
Novel (no relation to previous) measure		All companies	All companies profit from the Applied indust
Novel (no relation to previous) measure		All companies,SMEs only,Scientists / researchers (as individ	Awareness rais
Novel (no relation to previous) measure		All companies,SMEs only,Scientists / researchers (as individ	Awareness rais
finance.		All companies	Co-operation/ Applied indust
Inspired by an existing measure of another (		All companies, SMEs only, Consultancies and	Co-operation/networking ma
Inspired by an existing measure of another (		All companies, Consultancies and other priv	Co-operation/networking ma

Inspired by national policy debate (e.g. study	Scientists / researchers (as in	The programme targets researchers and eng
.2.2 Career development (e.g. long-term con	Scientists / researchers (as in	The measure targets lecturers and researche
mulation of PhDs;	3.2.1 Recruitment of resear	Scientists / researchers (as in
	All companies	Industrial, commercial and agricultural enter
Inspired by national policy debate (e.g. study	Higher educations institution	In 2006, 13 pri
	National	Co-operation/networking ma
Novel (no relation to previou	National	Three categories of target groups: technolog
	National	SMEs only SMEs only Industrial enterprises with les
Novel (no relation to previou	National	All companies, Technology ar
Inspired by national policy de	National	All companies All companies All companies Only proposal: Not applicable,
Inspired by national policy de	National	SMEs only SMEs only Innovative SMEs are the final Not applicable,
Inspired by national policy de	National	SMEs only, Sci SMEs only,Sci
Inspired by an existing measu	National	SMEs only,Sci
Inspired by national policy de	National	SMEs only Other Seed capital fu
	National	SMEs only, Scientists / resear
Inspired by national policy de	National	All companies, Other
	National	All companies, Other
	National	SMEs only
Inspired by national policy de	National	SMEs only,Higher educations
	National	All companies, Higher educat
Inspired by an existing measu	National	SMEs only SMEs only
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
	National	Higher education institutions
Inspired by national policy de	National	SMEs only SMEs only
Inspired by national policy de	National	Other Other
Inspired by national policy de	National	All companies, Other
Inspired by need to meet EU	National	All companies All companies
Novel (no relation to previou	National	SMEs only Other
Novel (no relation to previou	National	SMEs only SMEs only
Novel (no relation to previou	National	SMEs only SMEs only
Novel (no relation to previou	National	All companies All companies



Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=	The programme replaces the programme "Research and Innovation Initiative fits in a broad context of national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=	National	All companies	All companies	The funding is provided by the Federal Ministry of Education and Research	Co-operation/	Not applicable
			No specific SMEs only	SMEs only	All innovative SMEs	Applied industrial research	
			The programme is open to all companies	Other: Universities of applied sciences			
			Germany	Consultancies and other private service providers (non-profit)	#EOL#SMEs		
			#EOL#	The programme is open to all companies	Other non-profit research organisations (not HEI)	#EOL#	Other: legally independent research organisations
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=		Germany	Scientists / researchers (as individuals)	#EOL#	Other: Researchers at universities		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=		Germany	All companies, Higher education institutions	Co-operation/	The focus of the programme is on		
		Germany	Scientists / researchers (as individuals)	Practically, target group is	Co-operation/networking measures		
		The programme is open to all companies	All companies, Higher education institutions	All companies are eligible for funding, however			
			All companies, Higher education institutions	research units/centres, Other			
Novel (no relation to previous) measure			SMEs only, Other non-profit research organisations	SMEs and non-profit research organisations	Co-operation/	Pre-competitive	
Novel (no relation to previous) measure			All companies, Scientists / researchers (as individuals)	all types of companies, universities, technical	Co-operation/	Promotion of entrepreneurship	
Novel (no relation to previous) measure			Scientists / researchers (as individuals), Higher education institutions	Highly innovative SMEs, Other	Co-operation/	Promotion of entrepreneurship	
Novel (no relation to previous) measure			All companies, Scientists / researchers (as individuals), Higher education institutions	all types of companies, universities, technical	Co-operation/	Promotion of entrepreneurship	
Novel (no relation to previous) measure			Higher education institutions	The main target group are universities	Promotion of entrepreneurship		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Higher education institutions	Co-operation/	Pre-competitive		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Higher education institutions	Co-operation/	Pre-competitive		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			Scientists / researchers (as individuals), Higher education institutions	research units/centres, Other			
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			Scientists / researchers (as individuals), Higher education institutions	Research groups, Other	Co-operation/networking measures		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Higher education institutions	Co-operation/	Development/		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Higher education institutions	Co-operation/	networking measures		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Scientists / researchers (as individuals), Higher education institutions	ir			
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Consultancies and other private service providers (non-profit)	Co-operation/	networking measures		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Consultancies and other private service providers (non-profit)	Cooperative private research	Co-operation/	networking measures	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Consultancies and other private service providers (non-profit)	The Federal Ministry of Education and Research	Co-operation/	networking measures	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Higher education institutions	Co-operation/	networking measures		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			Higher education institutions	Targets for funding	Co-operation/	networking measures	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			Scientists / researchers (as individuals), Higher education institutions	In module 1 the programme is open to	Co-operation/	networking measures	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Higher education institutions	Besides public	Co-operation/	networking measures	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			All companies, Consultancies	Target groups	Co-operation/	networking measures	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=			SMEs only, Other: Until December 2013: only SMEs	ent	Co-operation/	Applied industrial research	
	(National)		Higher education institutions	Universities and	Co-operation/	networking measures	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=	(National)		SMEs only, Scientists / researchers (as individuals), Other	inventors at universities	Only proposal: Not applicable		
Novel (no relation to previous) measure	(National)		All companies, Other	Funding is provided by the Federal Ministry of Education and Research	Only proposal: Industrial design		
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=	(National)		All companies	All companies, Firms must be	Only proposal: Pre-competitive		
Novel (no relation to previous) measure	(National)		SMEs only	SMEs only, Other VC companies	Co-operation/	Awareness raising	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=	(National)		All companies, All companies, Almost all active	Co-operation/	Awareness raising		
Novel (no relation to previous) measure	(National)		All companies, All companies, R&D subsidies	Co-operation/	Development/		
Novel (no relation to previous) measure	(National)		SMEs only	SMEs only	Young, technology-oriented	Co-operation/	Not applicable
Novel (no relation to previous) measure	(National)		Scientists / researchers (as individuals), Higher education institutions	Scientists / researchers (as individuals), Higher education institutions	Co-operation/	Awareness raising	
Novel (no relation to previous) measure	(National)		Other	Other	All individuals with a residence in Germany	Not applicable	
Inspired by national policy debate (e.g. study of the former <a href="index.cfm?fuseaction=	(National)		Higher education institutions	SMEs only, Scientists / researchers (as individuals), Higher education institutions	INSTI - Network	Co-operation/	Industrial design
Novel (no relation to previous) measure	(National)		Other	Other	Companies, Universities	Co-operation/	Not applicable

Novel (no relation to previous measure)	(National)	Higher education institutions	Higher education institutions	Universities, both public and private	Awareness raising
Inspired by national policy debate	(National)	Other public bodies	Other	Pupils at secondary schools	Co-operation/ Not applicable
Novel (no relation to previous measure)	(National)	Scientists / researchers	Scientists / researchers	Access to the programme is restricted	Awareness raising
Novel (no relation to previous measure)	(National)	SMEs only	Higher education institutions	Financial support	Co-operation/ Awareness raising
Inspired by national policy debate	(National)	Scientists / researchers	Scientists / researchers	All founders of the company	Awareness raising
Inspired by national policy debate	(National)	All companies	All companies	Higher education institutions	Co-operation/ Applied industrial
Inspired by national policy debate	(National)	All companies	All companies	Higher education institutions	Co-operation/networking management
Inspired by national policy debate (e.g. study of the programme)	(National)	All companies	All companies	Consultancies and other private service providers (non-profit)	Co-operation/networking management
Inspired by national policy debate	(National)	SMEs only	Other SMEs only	Other non-profit organisations	Co-operation/ Applied industrial
Novel (no relation to previous measure)	(National)	SMEs only	Higher education institutions	SMEs and public bodies	Co-operation/ Applied industrial
Novel (no relation to previous measure)	(National)	SMEs only	Higher education institutions	SMEs with less than 50 employees	Co-operation/ Applied industrial
Novel (no relation to previous measure)	(National)	All companies	All companies	all types of companies	Co-operation/ Not applicable
Novel (no relation to previous measure)	(National)	Other	Other	all types of companies	Co-operation/ Not applicable
Inspired by national policy debate	(National)	All companies	Consultancies and other private service providers (non-profit)		Applied industrial
Inspired by national policy debate	(National)	Within the programme	Partnership	At least 50	Applied industrial
Inspired by national policy debate	(National)	The measure is part of the programme	The overall programme	All companies	Co-operation/networking management
Inspired by national policy debate	(National)	The design of the programme	The overall programme	Business organisations (Charitable)	Eligible for funding
Inspired by national policy debate	(National)	The programme is for	Scientists / researchers	Thales focuses on research and development	
Inspired by national policy debate	(National)	The forum is for	All companies	The major beneficiary is the business community	
Inspired by national policy debate	(National)	There is no specific target group	All companies	All Greek companies, regardless of size	
Inspired by national policy debate	(National)	The whole country	SMEs only	The target group is companies especially SMEs	
Inspired by national policy debate	(National)	The programme is for	Scientists / researchers (as individuals)	Archimedes focuses on research and development	
Inspired by national policy debate	(National)	GRNET3 cover	Higher education institutions research units/centres	Other non-profit research units/centres	
Novel (no relation to previous measure)	(National)	All companies	Scientists / researchers (as individuals)	Co-operation/ Awareness raising	
Inspired by an existing measure of another programme	(National)	Higher education institutions	The research and development	Co-operation/ Awareness raising	
Novel (no relation to previous measure)	(National)	All companies	Higher education institutions	The first application	Co-operation/ Pre-competitive
Inspired by national policy debate (e.g. study of the programme)	(National)	All companies		Only proposal: Development/	
Inspired by national policy debate (e.g. study of the programme)	(National)	Higher education institutions research units/centres	Other non-profit research units/centres		
Inspired by national policy debate (e.g. study of the programme)	(National)	Higher education institutions	The Programme is addressed to	Universities,	
Inspired by national policy debate (e.g. study of the programme)	(National)	All companies	Higher education institutions	Co-operation/ Applied industrial	
Inspired by national policy debate (e.g. study of the programme)	(National)	All companies	Higher education institutions	The entities that	Co-operation/networking management
Inspired by need to meet EU level policy objectives	(National)	All companies	Consultancies and other private service providers (non-profit)		Co-operation/networking management
Inspired by need to meet EU level policy objectives	(National)	All companies		Eligible for submitting proposals are the assisted enterprises	
Inspired by need to meet EU level policy objectives	(National)	All companies		Manufacturing firms and firms that could develop	
Inspired by need to meet EU level policy objectives	(National)	All companies	Technology and innovation	Specialised firms	Co-operation/ Pre-competitive
Inspired by need to meet EU level policy objectives	(National)	Scientists / researchers (as individuals)			
Inspired by need to meet EU level policy objectives	(National)	All companies	Higher education institutions	Concerning SY	Co-operation/networking management
Inspired by need to meet EU level policy objectives	(National)	All companies		New or existed venture capital companies.	
Inspired by need to meet EU level policy objectives	(National)	SMEs only		Newly created SMEs	
Novel (no relation to previous measure)	(National)	Other public bodies	Other	The measure is for	Co-operation/ Not applicable

	(National)	All companies, Scientists	Researchers, universities, research centres, c
Inspired by an existing measu	(National)	Other	Venture capita
	(National)	All companies	Other
Inspired by an existing measu	(National)	SMEs only, Sci	1. Researchers
Inspired by an existing measu	(National)	SMEs only	Enterprises wi
Inspired by an existing measu	(National)	All companies, Scientists / res	Inventors or b
Inspired by an existing measu	(National)	All companies	Proposals can
Inspired by national policy de	(National)	SMEs only	Young people
Inspired by national policy de	(National)	All companies	The selected c
Inspired by national policy de	(National)	SMEs only	Women of age
Inspired by national policy de	(National)	Other non-pro	Research and i
Inspired by national policy de	(National)	SMEs only	Private compa
Novel (no relation to previou	(National)	SMEs only	The target gro
Novel (no relation to previou	(National)	Other non-pro	Direct target g
Inspired by an existing measu	(National)	Higher educati	Direct target g
Inspired by an existing measu	(National)	All companies, Consultancies and other priv	Co-operation/
Inspired by national policy de	(National)	All companies, All companies	Co-operation/
Inspired by an existing measu	(National)	All companies	Co-operation/
Inspired by national policy de	(National)	SMEs only	very small firm
Inspired by an existing measu	(National)	All companies, All companies, Consultancies	Co-operation/
Inspired by an existing measu	(National)	SMEs only, Oth	Co-operation/
Inspired by national policy debate (e.g study		All companies	Co-operation/networking opt
Inspired by national policy de	(National)	SMEs only	Co-operation/
Inspired by national policy de	(National)	SMEs only	Co-operation/
Inspired by an existing measu	(National)	SMEs only	Co-operation/
s, in particular for dissemination and technol		Other	
		All companies#EOL#Scientists / researchers (as individuals)#EOL#Higher ec	
		All companies	
		All companies#EOL#Consultancies and other private service providers (nor	
Other	<p>The progra	<p>The whole	Commercializa
Corallia addressing two areas of specialisation		All companies#EOL#Consultancies and other private service providers (nor	
Inspired by national policy de national		All companies, Consultancies and other priv	Co-operation/networking opt
Inspired by na	The low level c	National	All companies
	This measure i	Most calls und	SMEs only
	National	All companies, Higher educat	In the various
	As noted abov	Scientists / researchers (as in A./ Outgoing mobility (HUMAN-MB08-A)Res	
		All companies, Scientists / res	Though not direct beneficiaries of funding, r
		SMEs only, Scientists / resear	The target group is primarily researchers wh
		All companies	Eligibility is restricted to project-firms found
	The measure c	SMEs only	For CORNET calls themselves, project consor
		KTI, the Hungarian partner in ERA-NET ROAD II, has been mandated to manage the Hung	
		The measure offers grants to Hungarian org	Only organisations registered in Hungary are

Inspired by national policy debate (e.g study	All companies,Consultancies ; All Hungarian	Co-operation/ Not applicable
	Higher education institutions research units/centres, Other non-profit rese	
	All companies	
	All companies, Higher education institutions research units/centres, Other	
	Scientists / researchers (as individuals), Higher education institutions rese	
	Scientists / researchers (as individuals), Higher education institutions rese	
	(National)	All companies Large enterprises.
Inspired by national policy de	(National)	All companies,All companies,Higher educati Co-operation/ Diffusion of te
ion and Communication Techr	(National)	All companies, Other non-prc Companies, entrepreneurs, non-profit organ
	(National)	All companies Companies registered in Hungary.
opment of the research infrast	(National)	Non-profit inst Co-operation/networking ma
	(National)	Regional chambers and organisations provid
	(National)	All companies, SMEs only Large enterprises in business relationship wi
Inspired by national policy de	(National)	SMEs only,Bus SMEs only,Business organisat Co-operation/ Not applicable,
	(National)	International, national consortia, universitie
Novel (no relation to previou	(National)	All companies,All companies,Higher educati Co-operation/ Applied indust
Novel (no relation to previou	Not regional s	SMEs only,Higl SMEs only,Higl Graduates with engineering, Not applicable,
oment of corporate research in	(National)	All companies All companies Not applicable,
	(National)	All companies,All companies,Higher educations institutions: Development/
opment of the research infrast	Not regional s	Higher educati Higher educations institutions research unit: Applied indust
Inspired by national policy de	(National)	All companies,All companies,Consultancies and other priva Awareness rais
Inspired by national policy de	(National)	Consultancies Other Indirectly - as   Co-operation/ Commercialisa
Inspired by national policy de	(National)	SMEs only SMEs only Micro and sm; Only proposal: Awareness rais
Inspired by an existing measu	(National)	All companies,All companies,Businesses inc Co-operation/ Awareness rais
Inspired by national policy de	(National)	SMEs only SMEs only Companies which operate in Awareness rais
The measue is a subprogramr	(National)	All companies All companies Co-operation/ Development/
Inspired by national policy de	(National)	SMEs only,Cor SMEs only,Consultancies and Co-operation/ Awareness rais
Inspired by national policy de	(National)	SMEs only Other The funding is not directly air Awareness rais
tellectual property rights.		SMEs only, Scientists / researchers (as individuals), Higher education instit
		SMEs only
Other (Please explain ) This r	National, but f	All companies,All companies,Not restricted Only proposal: Diffusion of te
Inspired by national policy de	National, but f	All companies,All companies,Other Only proposal: Diffusion of te
		SMEs only
Inspired by national policy de	(National)	Other: Techno Other Commercialisa
s, in particular for dissemination and technol		All companies, Consultancies and other private service providers (non-pro
finance.		All companies
finance.		SMEs only, Other: Venture capital funds, investment companies, business
s, in particular for disseminati	(National)	Consultancies Consultancies and other private service prov Innovation ma
Inspired by national policy de	(National)	Consultancies Consultancies and other priv; Only proposal: Awareness rais
Inspired by national policy debate (e.g study	All companies	All companies,Consultancies and other private service prov
Inspired by national policy debate (e.g study	All companies, Higher educations institution	Co-operation/networking ma
Inspired by national policy de	(National)	SMEs only,Scie SMEs only,Scie In the first two phases of the Pre-competitiv

Inspired by national policy debate (e.g study	Higher educations institution: The Program	Co-operation/networking ma
Inspired by national policy debate (e.g study	Higher educations institutions research unit:	Co-operation/networking ma
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher educations institutions rese	
Inspired by national policy debate (e.g study	Higher educations institutions research units/centres,Other non-profit res	
Investigator Programme is a re-structuring of	Scientists / researchers (as individuals),Higher educations institutions rese	
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher educations institutions rese	
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher educations institutions rese	
Frontiers Programme was originally develop	Scientists / researchers (as individuals)	
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),High	Co-operation/networking ma
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),Higher educations institutions rese	
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),High	Co-operation/networking ma

  

to bridge the technology gap	Clients of Ente	All companies	The Pilot Clust	Co-operation/networking ma
Inspired by na	The research a	The Program	Higher educations institution:	The SFI Resear
Inspired by na	The SFI Resear	Science Found	Higher educations institution:	The Program
Inspired by an	Irish interest ir	The tax credit	All companies	The tax credit is available to
Inspired by na	During the Na	The R&D	All companies	Co-operation/networking opt
Inspired by na	In 2004 a pilot	The Applied R	Higher educations institutions research units/centres	
		The SFI Investi	Scientists / researchers (as in	The SFI Investigator programme comprises t
Inspired by na	A key element	Higher educati	Higher educations institutions research units/centres	
Inspired by na	The report of t	Networks of c	All companies	
Inspired by na	The Technolog	The geographi	All companies#EOL#Higher er	Any group of c
Inspired by na	The governme	The Innovator	SMEs only#EOL#Other	The governme
Inspired by na	The National C	The Food Insti	Higher education institutions	The Food Insti
Inspired by na	The Health Re	The Health Re	Higher educations institutions research units/centres#EOL#Other non-pro	
Inspired by na	Much of the p	The legislation	All companies#EOL#Business	Particularly Internet-based companies and o
Inspired by an existing measu	The support measure is aimed at researchers based in the Republic of Ireland but one str			
Other: Provide opportunity fc	The Starting In	Scientists / researchers (as in	The Science Foundation Ireland (SFI) Starting	
Other: It combined two earlie	The Acumen P	SMEs only	The applicant	Only proposal: Market researc
Inspired by na	The initiative s	The Technolog	Scientists / researchers (as in	Funding under the Technology Innovation De
		The North-Sou	Scientists / researchers (as in	Science Foundation Ireland (SFI) will accept
		The Innova su	All companies,Higher educati	Companies applying for Innova programme i
		SMEs only		* Small and medium enterprises at early stag
		Other		The general public, particularly young peopl
		SMEs only		
		SMEs only		Generally, the HPSUs are new start-up comp
	The geographi	All companies, SMEs only	Scie	One of the stated outcomes of the Science, "
		All companies		Manufacturing companies conducting R&D a
		All companies		
		SMEs only	Higher educations institutions research units/centres	
		All companies		
		All companies, Higher educat	Medium-Large Firms ? final target	Universiti
		Scientists / researchers (as in	Individual researchers/research units/centre	
		All companies		All companies with incremental spending on

Inspired by national policy de	(National)	SMEs only	SMEs only	Only proposal: Awareness rais
Novel (no relation to previou	(National)	All companies	All companies	Only proposal: Awareness rais
Novel (no relation to previou	(National)	SMEs only,Sci	SMEs only,Scientists / resear	Only proposal: Awareness rais
Novel (no relation to previou	(National)	SMEs only,Sci	SMEs only	Usually new st Only proposal: Awareness rais
Inspired by national policy de	(National)	SMEs only,Cor	SMEs only,Cor	The graduates Co-operation/ Commercialisa
Novel (no relation to previou	(National)	All companies	All companies	Companies coi Only proposal: Improving the
Novel (no relation to previou	(National)	All companies	All companies	Only proposal: Development/
Inspired by an existing measu	(National)	All companies,	All companies,SMEs only	Only proposal: Improving the
Inspired by national policy de	(National)	All companies	All companies	Only proposal: Not applicable,
Novel (no relation to previou	(National)	All companies	All companies	Only proposal: Pre-competitiv
Inspired by an existing measu	(National)	SMEs only,Higl	Higher educations institution	Only proposal: Development/
Novel (no relation to previou	(National)	All companies,	All companies, Mainly existi	Co-operation/ Applied indust
Inspired by national policy de	(National)	SMEs only,Sci	SMEs only,Sci	The individual: Co-operation/ Commercialisa
Inspired by national policy de	(National)	All companies,	Higher educations institution	Co-operation/ Development/
OtherOther: It	<p>The Innov	SMEs only	SMEs only	Groups of SME Applied indust
Inspired by nat	The measure	All companies#EOL#	Higher ed	The target gro Other: No cooperation is nece
		The programr	Higher educations institution: Higher educati	Co-operation/networking opt
		Sicily region.	All companies#EOL#Higher educations institutions research units/centres#	
		Sardinia region	All companies#EOL#Higher educations institutions research units/centres#	
		Molise region	All companies,Higher educations institutions research units/centres,High	
		Campania regi	All companies, Higher education institutions (education function), New ter	
		Basilicata regi	All companies, Higher education institutions (education function)	
		Calabria region	All companies, Higher education institutions (education function)	
		Apulia region.	All companies,Higher educations institutions research units/centres	High
		The whole nat	Higher educations institutions research units/centres#EOL#Other non-pro	
			All companies, Higher educations institutions research units/centres	
			SMEs only	
			All companies	
			SMEs only	
			All companies, Scientists / researchers (as individuals)	
		The measure c	Higher educations institutions research units/centres, Scientists / research	
		The measure c	All companies,SMEs only,Higher educations institutions research units/ce	
		PAS covers the	All companies,Scientists / researchers (as individuals),Higher educations ir	
Inspired by national policy debate (e.g study	All companies,Scientists / researchers (as individuals)			Applied indust
Inspired by national policy debate (e.g study	SMEs only,Higher educations institutions res			Co-operation/ Development/
Inspired by need to meet EU level policy obj	Higher educations institution: 1. Universities			Co-operation/networking ma
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals),High			Co-operation/ Applied indust
Inspired by national policy debate (e.g study	Higher educations institution: The targeted g			Co-operation/ Not applicable
ed the special Fund for Applied Research est	All companies,Scientists / res			Different target groups are eligible for prese
Inspired by national policy debate (e.g study	All companies,Higher educati		Institutions th	Co-operation/ Applied indust
Inspired by national policy debate (e.g study	Other			Co-operation/ Not applicable
	National		All companies,Higher educati	Industrial enterprises, their partners and ass
	National		All companies,SMEs only,Con	Italian SMEs, craft enterprises and their cons

	National	SMEs only	SMEs
	National	SMEs only	Not relevant (outside the four priority areas)
Inspired by national policy de	National	Scientists / res	Scientists / res - Co-operation/ Not applicable,
	National	All companies	Appreciated by the associations of the entre
Inspired by national policy de	National	All companies	All companies (regardless of t
Inspired by national policy de	National	All companies, All companies, - businesses h	Co-operation/ Innovation ma
Inspired by national policy de	National	All companies	All companies Co-operation/ Awareness rais
Inspired by national policy de	National	All companies	All companies Co-operation/ Applied indust
Inspired by national policy de	National	All companies, All companies, Higher educati	Co-operation/ Diffusion of te
Other (Please explain ) The N	National	All companies, All companies, SMEs only, Scientists / researc	Awareness rais
Inspired by need to meet EU	National	SMEs only SMEs only	The beneficiar Co-operation/ Development/
Inspired by national policy de	National	SMEs only SMEs only	Industrial desig
Inspired by national policy de	National	Higher educati Higher educati	research centr Co-operation/ Awareness rais
Inspired by an existing measu	National	All companies	All companies Co-operation/ Innovation ma
Inspired by national policy de	Sud	All companies, All companies, Scientists / res	Co-operation/ Pre-competitiv
Inspired by national policy de	Sud	SMEs only, Sciè SMEs only, Sciè	SMEs and indi Only proposal: Awareness rais
Inspired by national policy de	Sud	All companies	All companies Companies in high-tech secto Awareness rais
Inspired by national policy de	National	All companies Other	No direct funding is foreseen Industrial desig
Inspired by national policy de	National	Higher educati Higher educations institution	Co-operation/ Pre-competitiv
Other (Please explain ), Novel	National	Other Other	It is a specific measure for rer Not applicable,
Other (Please explain ), Novel	National	All companies	All companies Promotion of e
Inspired by national policy de	National	All companies, All companies, Scientists / res	Co-operation/ Promotion of e
Inspired by national policy de	Sud	SMEs only Consultancies and other priv	Co-operation/ Pre-competitiv
Inspired by an existing measu	National	Higher educati Higher educations institution	Co-operation/ Diffusion of te
Inspired by national policy de	National	All companies, All companies, Other: private	Co-operation/ Applied indust
Inspired by national policy de	National	All companies, All companies, Other: private	Co-operation/ Applied indust
Inspired by national policy de	National	SMEs only SMEs only SMEs, consort	Co-operation/ Applied indust
Inspired by national policy de	National	Higher educati Higher educations institution	Co-operation/ Industrial desig
Inspired by national policy de	National	All companies	All companies Applied indust
Inspired by an existing measu	National	All companies, All companies, Consultancies :	Co-operation/ Applied indust
Inspired by an existing measu	National	All companies, All companies, Consultancies :	Co-operation/ Applied indust
		All companies, Higher educations institutions research units/centres, Other	
		All companies, Higher educations institutions research units/centres, Other	
		All companies, Scientists / researchers (as individuals), Higher educations in	
		All companies, Higher educations institutions research units/centres, Techn	
		All companies	
		All companies, Higher educations institutions research units/centres	
		Higher education institutions (education function), Other	
Inspired by na	The programr National ? Lat	Higher education institutions (education fun	Other: Co-operation of perfor
Inspired by na	The programr National ? Lat	All companies#EOL#Higher educations instit	Co-operation/networking opt
Inspired by na	The programr National ? Lat	All companies#EOL#Higher educations instit	Co-operation/networking opt
Inspired by na	The programr National ? Lat	All companies#EOL#Higher educations instit	Co-operation/networking opt
Inspired by na	The programr National - Lat	All companies#EOL#Higher educations instit	Co-operation/networking opt
No	Inspired by na	On the nation: The programr	Scientists / researchers (as individuals), High Co-operation/i

Inspired by national policy debate (e.g study All companies,Higher educations institution: Co-operation/ Development/				
Inspired by national policy debate (e.g study All companies,Higher educations institution: Co-operation/ Development/				
Inspired by national policy debate (e.g study Higher educations institutions research units/centres,Other non-profit res				
Inspired by an existing measure of another ( All companies,Higher educations institution: Co-operation/ Applied indust				
tional policy de Inspired by national policy debate (e.g study Scientists / researchers (as individuals),High Co-operation/				
existing measu Inspired by an existing measure of another ( Higher educations institutions research unit: Only proposals				
Inspired by national policy debate (e.g study Scientists / researchers (as individuals),Higher educations institutions rese				
Inspired by national policy debate (e.g study Scientists / researchers (as individuals),High Co-operation/networking ma				
Inspired by national policy debate (e.g study All companies,Higher educations institution: Co-operation/networking ma				
Inspired by national policy debate (e.g study All companies,Higher educations institution: Co-operation/networking ma				
	(National)			
	(National)		Investors, Researchers, Students, Individuals	
	(National)		Customs	Co-operation/networking ma
Inspired by national policy de (National)	SMEs only	SMEs only		Awareness rais
	(National)		Intellectual Property holders	
Inspired by an existing measu (National)	SMEs only	SMEs only	This programme is mainly ain	Awareness rais
Inspired by national policy de (National)	All companies	All companies	Sectoral limitations of compa	Awareness rais
Inspired by national policy de (National)	Higher educati	Higher educati	Public HEIs providing educati	Not applicable
Inspired by national policy de (National)	SMEs only	SMEs only	Industrial start-ups	Awareness rais
Inspired by national policy de (National)	All companies	All companies		Co-operation/ Awareness rais
Inspired by national policy de (National)	All companies	All companies		Not applicable
Inspired by national policy de (National)	Other public e	Other public education institutions (seconda		Not applicable
Inspired by national policy de (National)	Higher educati	Higher education institutions (education fun		Not applicable
Inspired by ne	SMEs onlyScie	Higher educati	Services provic	Only proposal: Promotion of €
Inspired by national policy de (National)	All companies	All companies	Sectoral limitations of compa	Applied indust
Inspired by national policy de (National)	Higher educati	Higher educati	Public scientifi	Co-operation/ Applied indust
Inspired by national policy de (National)	Higher educati	Higher educations institutions research unit: Development/		
Inspired by national policy de (National)	SMEs only	SMEs only	SMEs in specia	Only proposal: Promotion of €
Inspired by national policy de (National)	All companies,	All companies	The target gro	Only proposal: Awareness rais
Inspired by an existing measu (National)	Other	SMEs only,Scie	The legal entit	Co-operation/ Development/
	<p style="text- All companies! Other: Associa Project applica Co-operation/i			

Inspired by na	The measure was inspired by	All companies#EOL#Higher education institu	Co-operation/networking opt
<p>The measu	All companies	All companies!	Co-operation/ Promotion of €
Inspired by na	The measure v National	#EOL# Higher educations institutions research units/centres#EOL#Higher €	
	Bilateral coop€	Higher education institutions (education fun	Co-operation/networking ma
Inspired by na	<p>The measu	<p>Lithuania<, Scientists / res	Scientists / res
			Co-operation/ Not applicable
Inspired by an	<p>The measu	All companies	All companies!
OtherOther: Fi	<p><span style	Higher educati	Other: Lithuan
			Applied indust
Inspired by na	<p>The measu	<p>National.<, All companies!	Other: The Ag
			Awareness rais
Inspired by an	<p>The measu	<p>Lithuania<, All companies	All companies
			Not applicable
Other: Design€	<p>Policy deb	<p>Lithuania<, Other: R&D as	Other: R&D as
			Co-operation/ Co-operation p



	National			
Other: Inspired	<p>National</p>	Scientists / res	Higher educati	Only proposal: Not applicable
Other:	<p>A political	<p>National</p>	Scientists / res	Only proposal: Not applicable
		<p>National</p>	Higher educati	Higher educati <p>At least on
Inspired by nat	<p>The measu	<p>National</p>	Higher educati	Higher educati <p>At least on
	<p>The previo	<div>National, All companies	All companies	Only proposal: Applied indust
				Co-operation/ Applied indust
		National, with the priority given to the probl		
Inspired by nat	<p>The measu	All companies		The target group is all private enterprises, bi
	<p>The measu	SMEs only	SMEs only	<p>The measu
	<p>Inspired by	SMEs only	SMEs only	Only proposal: Diffusion of ter
OtherOther: TI		All companies	All companies!	Only proposal: Co-operation p
OtherOther: TI	<p>The measu	All companies		Co-operation/ Pre-competitiv
OtherOther: TI		SMEs only		Co-operation/ Co-operation p
Inspired by nat	<p>The measu	SMEs only	Consultancies	Only proposal: Improving the
Inspired by an	<p>The decisic	All companies	Consultancies	Co-operation/ Promotion of €
Inspired by an	<p>The measu		Consultancies	Co-operation/ Improving the
OtherOther: TI	<p>The measu	Technology an	Technology an	Not applicable
	<p>The measu	All companies		Pre-competitiv
Inspired by nat	<p>The access	SMEs only	SMEs only	Co-operation/ Not applicable
Inspired by nat	<p>The measu	SMEs only	SMEs only	Only proposal: Co-operation p
				Only proposal: Improving the
				Target groups: postgraduate, doctoral studer
				Possible Applicants: Municipalities; Public in
Inspired by national policy debate (e.g study		Higher educations institutions	research units/centres	
	(National)			As EU law regulates broad fields of social life
	(National)			The target group of this measure are agricult
	(National)			The measure is targeted at combating violati
	(National)			As EU law, harmonisation with which of nati
	(National)			As EU law regulates broad fields of social life
ie on innovations in business	(National)	All companies,	All companies,	This measure : Co-operation/ Awareness rais
Other (Please explain ),Novel	(National)	All companies,	Technology and innovation centres (non-prc	Pre-competitiv
Inspired by national policy de	(National)	Consultancies and other priv	the target groi	Only proposal: Diffusion of ter
Inspired by need to meet EU	(National)	SMEs only,Higher educations institutions res		Co-operation/ Development/
Inspired by national policy de	(National)	All companies	All companies, Target Groups:	Co-operation/ Innovation ma
Inspired by national policy de	(National)	All companies	All companies, Target Groups	Co-operation/ Improving the
Inspired by national policy de	(National)	All companies	All companies, Target Groups	Co-operation/ Industrial desig
Inspired by national policy de	(National)	All companies	All companies, Target Groups	Co-operation/ Diffusion of ter
Inspired by national policy de	(National)	All companies	All companies, Target Groups	Co-operation/ Innovation ma
Inspired by national policy de	(National)	All companies	All companies, Target Groups	Co-operation/ Not applicable,
Inspired by national policy de	(National)	All companies	Other public e	Target Groups Co-operation/ Not applicable,
Inspired by national policy de	(National)	SMEs only	Other non-profit research or	Co-operation/ Awareness rais
Inspired by need to meet EU	(National)	All companies,	Technology and innovation c	Co-operation/ Awareness rais
Inspired by national policy de	(National)	Other	Other	Possible Applic Co-operation/ Awareness rais
Inspired by national policy de	(National)	All companies,	Business orgar	Target Groups Co-operation/ Pre-competitiv
Inspired by national policy de	(National)	All companies,	All companies	Target Groups Co-operation/ Pre-competitiv

Inspired by an Business incub National.	New technology based firms/ Restricted to e	Only proposals from single or
Inspired by na It is an objecti National. Althc	New technology based firms/ Ecostart offers	Only proposals from single or
Other: Need for regiinal deve Project is part	New technology based firms/ innovative businesses in the	A special focus
Inspired by an existing measu National.	All companies, New technolo	Clusters includ Co-operation/networking ma
Inspired by na Inspired as a measure to pror	All companies#EOL# #EOL# A	The beneficiar Only proposal: Financing of ex
Inspired by an The measure f national	All companies	The criteria that the target group must fulfil ;
The AFR is mo Independent c	Scientists / researchers (as individuals)	The measure s
Inspired by an The ATTRACT i	The coverage i Scientists / researchers (as individuals)#EOLi	Other: researcher must subm
Inspired by need to meet EU level policy obj	Higher educations institution: The beneficiaries of the Natic	Not applicable
Inspired by national policy debate (e.g study	Higher educations institution: Only public research organisations are eligib	
Other (Please explain )	Higher educations institution: Only public research organisa	Applied indust
Inspired by national policy debate (e.g study	Higher educations institution: Only public research organisations are eligib	
Inspired by national policy debate (e.g study	Higher education institutions Only public research organisations are eligib	
Inspired by national policy debate (e.g study	Higher educations institution: Only public research organisa	Not applicable
Inspired by national policy debate (e.g study	All companies, Higher educat	The research p Co-operation/ Development/
Inspired by national policy debate (e.g study	Higher educations institution: Only public res	Co-operation/networking ma
Inspired by need to meet EU level policy obj	Higher education institutions - Bodies, services and public institutes autho	
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals)	Not applicable
Inspired by national policy debate (e.g study	Scientists / researchers (as individuals)	Not applicable
Novel (no relation to previou: (National)	All companies All companies	The scheme a Co-operation/ Applied indust
Novel (no relation to previou: (National)	All companies, Other	The CVT offers its services to Industrial desig
Novel (no relation to previou: (National)	All companies, Other	Luxinnovation provides its su Awareness rais
(National)		Public research centres and institutes in Luxe
Novel (no relation to previou: (National)	Scientists / res Scientists / res	Luxembourg or foreign scient Not applicable,
Novel (no relation to previou: (National)	All companies All companies	Industrial desig
Novel (no relation to previou: (National)	All companies, Other	All research and innovation p Pre-competitiv
Other (Please explain ),Novel (National)	SMEs only, Otl SMEs only	This measure i Co-operation/ Applied indust
Inspired by national policy de (National)	All companies, Other	NO FUNDING Improving the
Novel (no relation to previou: (National)	Other Other	NO FUNDING Promotion of e
Novel (no relation to previou: (National)	Scientists / res Other	The target gro Only proposal: Awareness rais
Novel (no relation to previou: (National)	SMEs only SMEs only	Awareness rais
Other (Please explain ),Novel (National)	SMEs only SMEs only	Potential beneficiaries are smr Commercialisa
Inspired by na <p class="Defa <p>National</	Higher educati Higher educati <p>Funds prov	Co-operation/i Not applicable
Inspired by na The measure r The measure c Other		
Inspired by na Although ther The measure f All companies#EOL#	Technology and innovat	Co-operation/networking ma
Inspired by na In the context National	SMEs only	
Inspired by na The scheme is inspired by a d	SMEs only	
Inspired by na The measure i: The Programr	Other	
The Cohesion I The Priority A	Higher educations institutions research unit: Co-operation/networking opt	
The Funding P The Research i	All companies#EOL#Higher educations instit	Other: co-operation among a
	Higher educations institutions research units/centres,Other non-profit res	
The measure f	All companies	
	All companies#EOL#Technology and innovation centres (non-profit)#EOL#	
The measure f	All companies	

Inspired by an existing measure	National	All companies, Consultancies and other private service providers	Applied industrial research
Inspired by an existing measure	National	All companies, Other	EU funding will be used for Co-operation/ Diffusion of technology
Inspired by need to meet EU policy	National	Higher education institutions	Co-operation/ Awareness raising
Inspired by need to meet EU policy	National	SMEs only	SMEs only
Inspired by an existing measure	National	All companies, All companies, SMEs only	Co-operation/ Applied industrial research
Inspired by national policy debate	National	SMEs only	Only proposal: Not applicable
Inspired by national policy debate	National	SMEs only, Other SMEs only, Other	Only proposal: Industrial design
Inspired by national policy debate	National	SMEs only, Other SMEs only, Other	Only proposal: Awareness raising
Inspired by national policy debate	National	All companies	Only proposal: Not applicable
Inspired by national policy debate	National	SMEs only	Only proposal: Not applicable
Inspired by national policy debate	National	Higher education institutions	Other: The RIC is not applicable
Other: An expansion to existing fiscal incentives	All companies	All companies, Higher education institutions (education function), Higher education institutions research units/centres	Companies will be eligible for the Research and Innovation Incentive (RIC)
Inspired by national policy debate	The SME loan guarantee scheme	SMEs only	Only proposals from single or joint ventures
	National	Higher education institutions (education function), Higher education institutions research units/centres	
	National	Higher education institutions research units/centres, Other non-profit research organisations (Charitable)	
	National	Business organisations (Charitable)	The innovation programme cooperates with business organisations
	National	Higher education institutions research units/centres, Other non-profit research organisations (Charitable)	
	National	All companies, Higher education institutions research units/centres, Other non-profit research organisations (Charitable)	
	National	All companies, Other	In general the programme focuses on local and regional innovation
		All companies, Higher education institutions	The LTI programme provides funding to LTIs, Higher education institutions
		All companies, Higher education institutions	Eligible for funding Co-operation/networking measures
Inspired by national policy debate (e.g. study Scientists / researchers (as in the target group for the scheme consist of other (All companies, Scientists / researchers (as individuals)			IOP: Participants of an IOP-collaboration that
Inspired by an existing measure of another (All companies, Scientists / researchers (as individuals)			
Inspired by national policy debate (e.g. study Scientists / researchers (as in Any postgraduate who is currently engaged in research)			
Inspired by national policy debate (e.g. study Scientists / researchers (as individuals), High Co-operation/networking opportunities			
Inspired by national policy debate (e.g. study Scientists / researchers (as in Graduates from an ethnic minority)			
2 Public Research Organisations;		Scientists / researchers (as individuals)	
2 Public Research Organisations; 3.2.2 Career Scientists / researchers (as in Professors or researchers with a PhD degree)			
		Higher education institutions: Universities, NWO institutes, Royal Netherlands Academy of Sciences (KNAW)	
		Higher education institutions: Universities, NWO institutes, academic libraries	
Inspired by national policy debate (e.g. study Scientists / researchers (as in Applications can be submitted by tenured staff)			
2 Public Research Organisations; 2.1.4 Research Scientists / researchers (as individuals)			
2 Public Research Organisations; 2.2.3 R&D centres Scientists / researchers (as individuals)			
2 Public Research Organisations; 2.2.3 R&D centres Scientists / researchers (as individuals)			
2 Public Research Organisations; 2.2.2 Knowledge Scientists / researchers (as individuals)			
Inspired by national policy debate (e.g. study Scientists / researchers (as in The MEERVOUD programme aims to help with the implementation of the scheme)			
Inspired by national policy debate (e.g. study All companies, Higher education institutions)			The scheme is Co-operation/networking measures
		All companies, Higher education institutions	The Act provides for Only proposal: Applied industrial research

	(National)	New technology based firms/ Start-up firms in the ICT sector. Participants	
	(National)	All companies	Medium sized and large companies
Theme for Knowledge Transfer	(National)	SMEs only	The target group of the Centres are SMEs. Th
Novel (no relation to previous)	(National)	All companies, Higher education	Universities are Co-operation/ Applied indust
	(National)	Higher education institutions	Schools and educational organisations
	(National)	SMEs only, Higher education	SMEs only, Higher Training and e Co-operation/ Not applicable
Novel (no relation to previous)	(National)	SMEs only, SMEs only	Awareness raising
Novel (no relation to previous)	(National)	Other	Other Business angels, informal invest
Partner	(National)	Scientists / researchers	Scientists / researchers - Researchers in universities and
Novel (no relation to previous)	(National)	All companies, Higher education	The aim of Axis projects is to Not applicable
Novel (no relation to previous)	(National)	Other	Other WeTeN is the centre of exper
Technische Ontwikkelingsproject	(National)	SMEs only, Other	Firms with maximum 250 employees, including
Inspired by an existing measure	(National)	All companies, Higher education	TWAs support ministries, business
Novel (no relation to previous)	(National)	SMEs only, Scientists	Dreamstart provides no funding
on subsidy co-operation project	(National)	All companies	All companies Only proposal: Commercialisa
on subsidy co-operation project	(National)	All companies, All companies	The scheme is Co-operation/ Development/
Novel (no relation to previous)	(National)	Other	Other The target group
Partner	(National)	Higher education	Higher education institution Only proposal: Awareness raising
Novel (no relation to previous)	(National)	Higher education	Higher education Publicly funded Only proposal: Awareness raising
Novel (no relation to previous)	(National)	All companies	All companies Not applicable
ier	(National)	Scientists / researchers	Scientists / researchers Researcher and Only proposal: Awareness raising
is, in particular for dissemination	(National)	All companies	Scientists / researchers TechnoPartner Co-operation/ Awareness raising
Streamlining of existing policy	(National)	All companies	All companies Co-operation/ Development/
Novel (no relation to previous)	(National)	Higher education	Higher education branch / sector Co-operation/ Not applicable
Inspired by an existing measure	(National)	Scientists / researchers	Scientists / researchers Only researchers employed by
Inspired by an existing measure	(National)	SMEs only	SMEs only High-tech start-up
Other (Please explain)	(National)	All companies, All companies	All relevant activities Co-operation/ Awareness raising
Inspired by national policy development	(National)	SMEs only, Business	SMEs only, Business organisation Co-operation/ Pre-competitive
Novel (no relation to previous)	(National)	SMEs only	SMEs only Co-operation/ Diffusion of technology
	(National)	SMEs only	SMEs only Only proposal: Commercialisa

3.2.2 Support to organisational innovation including SMEs only, Other

of researchers (e.g. fiscal incentives); 3.2.2 C: Scientists / researchers (as individuals)

Other	Other: TI		<p>The venture	Improving the
		<p>NANO 202	All companies	Applied indust
Other		<p>national	All companies	Applied indust
		<p>national	New technology	Commercializa
Inspired by national	<p>The Research	<p>National	Higher education	Higher education
		National	All companies	#EOL# #EOL# A The suppliers
Inspired by national	<p>The Government	<p>National	All companies	<p>The fund is
Inspired by an		<p>National	All companies	Co-operation/ Applied indust
	National			
	National			
	National			
	National			

ie on Welfare Research supersedes the two €	All companies,	Scientists / researchers (as in	Co-operation/	Not applicable
Inspired by national policy debate (e.g study	All companies,	Higher educations institutions research units	Applied indust	
Inspired by nat	<p>The progra	<p>Nationwid	Higher educati	Innovation ma
arch in the Environment, Genetics and Healt	Scientists / researchers (as individuals),	Higher educations ii	Applied indust	
Inspired by nat	<p>According	<p>National</	All companies	Co-operation/ Pre-competitiv
	<p>All relevan	All companies	<p>R&D i	Applied indust
Novel (no relation to previou	(National)	All companies,	All companies	OFU:On the p
Inspired by national policy de	(National)	Other	Other	The target group is new and €
	(National)			Leaders of SMEs
Inspired by nat	<p>National</	SMEs only	SMEs only	<p>The target
	(National)			Promotion of €
				The target group of the measure is innovato
Inspired by nat		SMEs only	SMEs only	The programr
	(National)			Co-operation/ Co-operation p
	(National)			New companies established on the basis of r
	(National)			Researchers and entrepreneurs in private inc
	(National)			Companies (especially SMEs) with low or lim
	(National)			SMEs ( less then 100 employees) and primar
	(National)			SMEs, university and college candidates, reg
	(National)			The primary target group is independent inv
	(National)	All companies	All companies	Defined by reg
Inspired by national policy de	(National)	All companies	All companies	Co-operation/ Not applicable,
	(National)			Under the scheme, municipal
	(National)			Awareness rais
	(National)			Companies that are member of the relevant
	(National)			The programme is for the benefit of policy r
	(National)			SMEs and regional colleges
	(National)			SMEs with less than 100 employees and regi
	(National)			Companies
	(National)			Indirectly affects universities, colleges and re
N/A	(National)	All companies,	All companies,	Higher educati
	(National)	Higher educati	Higher educati	Co-operation/ Pre-competitiv
	(National)	SMEs only,	Higher educati	Government n
	<p>National</	SMEs only	Higher educati	Co-operation/ Not applicable,
		High	Higher educati	Companies wii
				Co-operation/ Development/
Inspired by nat				<p>Industry, R
				Co-operation/ Promotion of €
Inspired by nat				Available fund
Inspired by an		SMEs only	SMEs only	Promotion of €
Inspired by nat	<p>National</	SMEs only	High	The target gro
		High	Higher educati	Co-operation/ Promotion of €
Inspired by nat	<p>The measu	<p>National</	SMEs only	<p>Entrepren
			Tech	Only proposal
Inspired by national policy de	(National)	SMEs only	SMEs only	<p>Co-located
				Co-operation/ Promotion of €
Inspired by nat		SMEs only	SMEs only	Potential entr
				Co-operation/ Awareness rais
Inspired by nat		SMEs only	SMEs only	SMEs with unt
				Co-operation/ Development/
Inspired by nat				Students at un
				Promotion of €
	(National)			Children and adolescents
Inspired by nat				The main targ
				Promotion of €
Inspired by national policy de	(National)	All companies,	All companies,	The main targ
				Co-operation/ Not applicable,
Inspired by nat	<p>National</	SMEs only	SMEs only	<p>The target
	(National)			Promotion of €
				Regional industrial clusters, including compa
Inspired by national policy de	(National)	Other	Other	Grants are allocated to count
				Not applicable,
Inspired by nat		All companies	All companies	<p>The progra
				Co-operation/ Promotion of €

Inspired by national policy debate (e.g study SMEs only, Higher education institutions res	Co-operation/	Applied indust
Inspired by national policy debate (e.g study All companies, Higher education institutions Co-operation/	Commercialisa	
Inspired by national policy debate (e.g study All companies, Other	Development/	
Inspired by national policy debate (e.g study SMEs only, Scientists / researchers (as individuals), Higher education instit		
Inspired by national policy debate (e.g study Higher educations institutions research unit: Co-operation/networking opt		
Inspired by national policy debate (e.g study Higher educations institutions research unit: Co-operation/networking ma		
Inspired by national policy debate (e.g study Higher educations institutions research units/centres,Other non-profit res		
Inspired by national policy debate (e.g study Higher educations institutions research units/centres,Other non-profit res		
Inspired by national policy debate (e.g study Higher educations institutions research units/centres,Other non-profit res		
Inspired by national policy debate (e.g study Higher educations institutions research units/centres,Other non-profit res		
Inspired by national policy debate (e.g study Higher educations institutions research units/centres,Other non-profit res		
Inspired by national policy debate (e.g study Other non-profit research organisations (not HEI),Higher education institu		
Inspired by national policy debate (e.g study Higher educations institutions research units/centres,Other non-profit res		
Inspired by an existing measure of another ( Higher educations institutions research units/centres,Other non-profit res		
Inspired by national policy debate (e.g study All companies, Scientists / researchers (as individuals), Higher education ir		
Inspired by an existing measure of another ( Higher education institutions research units, Co-operation/	Applied indust	
initiatives launched and managed by the Four	Scientists / researchers (as individuals), High	Co-operation/
Inspired by national policy debate (e.g study Higher education institutions research units, Co-operation/	Applied indust	
Inspired by national policy debate (e.g study Higher education institutions research units/centres	Not applicable,	
Inspired by national policy debate (e.g study Higher education institutions research units/centres, Other	Not applicable,	
Inspired by national policy debate (e.g study Higher education institutions research units/centres, Other	Not applicable,	
Inspired by national policy debate (e.g study Scientists / researchers (as individuals), Higher education ir	Not applicable	
Inspired by national policy debate (e.g study All companies, Higher education institutions research units	Industrial desi	
Inspired by national policy debate (e.g study Higher education institutions research units/centres	Awareness rai	
Inspired by national policy debate (e.g study Higher educations institutions research units/centres	Industrial desi	
(National)	All companies, Other	Foreign investors, especially foreign compan
(National)	All companies, SMEs only	Polish exporters especially from the SMEA's
(National)	All companies	
Other (Please explain ),Novel	(National)	Business orgar Business intermediaries provi
	(National)	SMEs only, Other
	(National)	SMEs only
	(National)	Innovative small and medium enterprises
ening of institutions supportir	(National)	All companies, All companies
	(National)	All companies, SMEs only
	(National)	All companies, Higher education institutions research units/centres, SMEs
	(National)	All companies, Other
	(National)	16 Provincial self-governments
	(National)	SMEs only
	(National)	Small and medium enterprises (especially fr
	(National)	All companies
	(National)	Large and medium manufacturing companie
	(National)	SMEs only, Other
	(National)	Sector of small and medium enterprises
Other (Please explain ),Novel	(National)	SMEs only
Other (Please explain ),Novel	(National)	SMEs only
Other (Please explain ),Novel	(National)	SMEs only
Other (Please explain ),Novel	(National)	SMEs only
Other (Please explain ),Novel	(National)	SMEs only
Other (Please explain ),Novel	(National)	SMEs only
		The projects which will obtair Awareness rai
		The support cannot be grante Applied indust
		The support cannot be grante Improving the
		The support cannot be grante Commercialisa
		Not applicable,

finance.	(National)	SMEs only, Co	Consultancies and other private service prov	Awareness rais
finance.	(National)	SMEs only	SMEs only	Awareness rais
Inspired by national policy de	(National)	All companies,	Consultancies and other private service prov	Awareness rais
ogy Credit Fund	(National)	SMEs only	SMEs only	Diffusion of te
finance.	(National)	All companies	All companies	Industrial desig
to cluster development	(National)	SMEs only, Tec	Technology and innovation & Co-operation/	Diffusion of te
s, in particular for disseminati	(National)	All companies,	Consultancies and other private service prov	Awareness rais
Inspired by national policy de	(National)	Consultancies	Consultancies and other private service prov	Awareness rais
Inspired by national policy de	(National)	All companies,	All companies, Scientists / researchers (as inc	Pre-competitiv
	(National)	All companies	All companies	
	(National)	All companies,	All companies, Private institutions for education / lifelong le	
		SMEs only, Scientists / researchers (as individuals),	Higher education instit	
s, in particular for dissemination and technol		All companies,	Scientists / researchers (as individuals), High	Innovation ma
s, in particular for disseminati	(National)	Higher educati	Higher educati	Eligible are all Co-operation/networking opt
Novel (no relation to previous	(National)	Other	Other	Technical Universities and Re
finance.	(National)	All companies	All companies, Other	Applied indust
finance.	(National)	SMEs only		Promotion of €
		All companies,	Scientists / researchers (as individuals), Higher educations in	
Inspired by nat		Higher educati	Higher educati	Co-operation/ Applied indust
Inspired by nat		Scientists / res	Scientists / res	Not applicable
Inspired by ne		Higher educati	Higher educati	Applied indust
Inspired by an		Higher educati	Higher educati	Co-operation/ Applied indust
Inspired by nat		Higher educati	Higher educati	Not applicable
Inspired by nat		Higher educati	Higher educati	Applied indust
Inspired by nat		Higher educati	Higher educati	Co-operation/ Applied indust
Inspired by nat		Scientists / res	Scientists / res	Not applicable
		Higher educati	Higher educati	Not applicable
Inspired by nat		Higher educati	Higher educati	Not applicable
Inspired by ne		Higher educati	Higher educati	Applied indust
Inspired by nat		Higher educati	Business organ	Not applicable
Inspired by nat		Higher educati	Higher educati	Applied indust
Inspired by nat		SMEs only	SMEs only	Not applicable
Inspired by nat		All companies	All companies	Applied indust
Inspired by nat		All companies	All companies	Applied indust
Inspired by nat		Higher educati	Higher educati	Co-operation/ Not applicable
Inspired by nat		All companies	All companies	Applied indust
		SMEs only	SMEs only	Entities benefi
Inspired by an		SMEs only	High SMEs only	Development/
Inspired by nat	As mentioned	Nation-wide r	All companies	
	Portuguese M	All companies	#EOL#Consultancies and other	Co-operation/networking ma
Inspired by nat	This measure i	Portugal's mai	All companies	Co-operation/ The measure is
Other: Inspired by the Programme for Produ		All companies,	Scientists / researchers (as inc	Co-operation/networking opt
Other: This measure is based on the experie		SMEs only		Co-operation/networking opt
	The measures	All companies		To be eligible for support, companies should

Inspired by an existing measure of another ( All companies			
Inspired by national policy debate (e.g study All companies			
ne replaces a similar programme launched in Scientists / researchers (as individuals)			
	(National)	All companies,Higher educati	Companies; teaching organisations, their ins
	(National)	All companies,Higher educati	Companies and technology centres
	(National)	All companies	Companies; Venture Capital Companies.Cred
Inspired by national policy de	(National)	Higher educati	Higher educati R&D units which are associat
	(National)	SMEs only	SMEs
	(National)	Scientists / researchers (as in	Doctors, masters, graduates, technicians and
	(National)	All companies	Manufacturing Firms
	(National)	All companies,Higher educati	Industrial companies included in CAE 10 to 3
	(National)	SMEs only, ,Other public edu	The activities of the Mission have different t
	(National)	All companies,SMEs only	Large companies as well as SMEs.
Inspired by national policy de	(National)	All companies	All companies All types of firms, especially S
Inspired by national policy de	(National)	SMEs only	SMEs only This measure is addressed to
Inspired by national policy de	(National)	All companies	All companies This measure is addressed to
	(National)	Other	Applicable to all individuals and organization
tellectual property rights.	(National)	All companies,All companies,	No comments Industrial desig
	(National)	Other	Addressed to all the Portuguese population
to the Creation of New Techn	(National)	Higher educations institution: -	Technology interface and support infrastruc
	(National)	All companies,Consultancies :	Companies; higher education institutions, in
Novel (no relation to previou:	(National)	All companies,All companies,Higher educati	Co-operation/ Applied indust
Other (Please explain ),Novel	(National)	Higher educati	Higher educations institution: Co-operation/
Inspired by need to meet EU	(National)	SMEs only,Cor SMEs only,Consultancies and	Co-operation/ Pre-competitiv
	(National)		
	(National)		
Inspired by an existing measu	(National)	Other	Other Venture capital, syndication f
Inspired by an existing measu	(National)	Other	Other Credit enhancement securitiz
Inspired by national policy de	(National)	SMEs only	SMEs only Pre-competitiv
s, in particular for disseminati	(National)	All companies,All companies,Higher educati	Co-operation/ Pre-competitiv
Novel (no relation to previou:	(National)	All companies,All companies,People from 18 to 35 years ol	Awareness rais
Novel (no relation to previou:	(National)	All companies	All companies Applied indust
Inspired by national policy de	(National)	Other	Other Support is pro
Other (Please explain ) The ct	(National)	Other public e	Other public education institutions (seconda
Novel (no relation to previou:	Not regional s	SMEs only	SMEs only Awareness rais
Inspired by national policy de	(National)	Scientists / res	Scientists / res Besides scienti
Inspired by need to meet EU	(National)	SMEs only	SMEs only Only proposal: Awareness rais
Inspired by national policy de	(National)	SMEs only,Other	Banks No direct funding prov
s, in particular for disseminati	(National)	All companies,All companies,Other non-pro	Only proposal: Pre-competitiv
Inspired by an existing measu	(National)	All companies,All companies,Scientists / res	Co-operation/ Pre-competitiv
Other (Please explain ),Novel	(National)	All companies,All companies,All individuals	Co-operation/ Pre-competitiv
Inspired by national policy de	(National)	All companies,All companies,Consultancies :	Co-operation/ Pre-competitiv
Inspired by national policy de	(National)	Higher educati	All companies,Consultancies : Co-operation/
Inspired by national policy debate (e.g study		SMEs only,Sci	SMEs only,Scientists / researchers (as individuals)



			All companies, Consultancies Law 345/1 June 2002 specifies the obligation
Inspired by national policy debate (e.g study	All companies, Consultancies and other priv	Co-operation/ Awareness rais	
Inspired by national policy debate (e.g study	All companies,Consultancies	: According to G Co-operation/networking ma	
Inspired by national policy debate (e.g study	Other: National R&D institute National R&D Institutes and/or public resear		
ional RDI Plan	All companies,Consultancies and other priva	Co-operation/networking ma	
Inspired by national policy de (National)	All companies,All companies,According to G	Co-operation/ Awareness rais	
(National)	Scientists / res	Scientists / researchers (as in	Co-operation/ Awareness rais
(National)			
(National)	All companies,All companies,According to G	Co-operation/ Awareness rais	
(National)	All companies,All companies,According to G	Co-operation/ Pre-competitiv	
Inspired by national policy de (National)	All companies,All companies,According to G	Co-operation/ Pre-competitiv	
(National)	All companies,All companies,According to G	Co-operation/ Awareness rais	
(National)	All companies,All companies,According to G	Co-operation/ Awareness rais	
(National)	All companies,All companies,According to G	Co-operation/ Awareness rais	
(National)	All companies,All companies,See 2.7.	Co-operation/ Awareness rais	
Inspired by national policy de (National)	All companies,Higher educations institution	Co-operation/ Awareness rais	
Inspired by national policy de (National)	Other Other Microenterpri	Co-operation/ Awareness rais	
Inspired by national policy de (National)	Other: MERYS,All companies,Consultancies	: Co-operation/ Awareness rais	
Inspired by national policy de (National)	All companies,All companies,Consultancies	: Co-operation/ Improving the	
Inspired by national policy de (National)	Other Other Not applicable	Promotion of €	
Inspired by an existing measu (National)	Other Other Not applicable	Promotion of €	
Inspired by national policy de (National)	All companies,All companies,Target groups	Co-operation/ Awareness rais	
Inspired by national policy de (National)	All companies,All companies,No details avai	Co-operation/ Awareness rais	
Inspired by national policy de (National)			
Inspired by national policy de (National)	All companies,All companies,Not available	Co-operation/ Awareness rais	
	All companies,Consultancies and other private service providers (non-prof		

Inspired by na The support m Two mirror pr Scientists / researchers (as individuals)#EOLi Co-operation/networking opt

Inspired by na The support m Two mirror pr All companies#EOL#Higher e The Slovak Ce Only proposals from single or

Inspired by na The support m The support m All companies#EOL#Higher e The higher ed Co-operation/networking ma

Inspired by na The support m The support m All companies#EOL#Higher e The higher ed Co-operation/networking ma

Inspired by na This policy me The measure c SMEs only Only proposals from single or

Inspired by na The support m The support m Higher education institutions The higher ed Co-operation/networking opt

Inspired by an The measure c The measure c New technology based firms/new knowledg Only proposal: Since 2007 the

Inspired by national policy de Programme is Scientists / researchers (as individuals), Higher educations institutions rese

Inspired by national policy debate (e.g study All companies,Consultancies : The applicatio Co-operation/networking opt

Inspired by national policy debate (e.g study, consultation)

Inspired by national policy debate (e.g study All companies,Technology an Particular projects of the Programme were i

Inspired by national policy debate (e.g study All companies The programme was implemented via set of

Inspired by national policy debate (e.g study All companies

Inspired by national policy debate (e.g study Higher educations institutions research units/centres

isation related to transfer of technologies as well as provision of grants for SMEs to promote transf

Inspired by national policy debate (e.g. study of the reasons for Slovenia)	The measure v	Nation-wide, r	Scientists / researchers (as individuals)	#EOLi	Co-operation/networking ma
			All companies		Any company with a programme on strengt
			SMEs only		
	National meas	All companies	Higher educati	PhD candidates and MSc candidates, Gradua	
			SMEs only		
			All companies	Higher educations institutions research units/centres	Other r
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	Nation-wide. N	Higher educations institution: Initially, the selection process depended on t	All companies, Scientists / res	While the programme is focused on R&D pro	
	National.	All companies	Higher educati	The call for centres of excellence is opened t	
			SMEs only		
			SMEs only	Target groups:1. existing SMEs 2. potential e	
Inspired by an existing measure of another (e.g. study of the reasons for Slovenia)	All companies,	Technology an	SMEs with or v	Co-operation/	Awareness rais
Inspired by an existing measure of another (e.g. study of the reasons for Slovenia)	Scientists / researchers (as in	Universities (st	Co-operation/	Awareness rais	
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	All companies			Awareness rais	
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	All companies,	Higher educati	Fishery and Ag	Co-operation/	Not applicable,
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	All companies,	Higher educations institution:	Co-operation/	Not applicable	
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	Higher educations institution: The Research	Co-operation/networking opt			
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	Scientists / researchers (as in	The participation is opened to all registered			
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	All companies,	Scientists / researchers (as individuals)	Applied indust		
	(National)	SMEs only	SMEs only	technology-for	Only proposal: Applied indust
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies	All companies	R&D departm	Only proposal: Pre-competitiv
Inspired by an existing measu	(National)	All companies,	All companies,	Cluster repres	Co-operation/ Pre-competitiv
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies	All companies	Companies an	Co-operation/ Pre-competitiv
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	SMEs only	SMEs only	The companie	Only proposal: Pre-competitiv
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies	All companies,	Consultancies	Only proposal: Innovation ma
Inspired by an existing measu	(National)	Technology an	Technology and innovation	Co-operation/	Awareness rais
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies,	All companies,	Higher educati	Co-operation/ Pre-competitiv
Inspired by an existing measu	(National)	All companies,	All companies,	Technology an	Only proposal: Awareness rais
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies,	All companies,	Companies coi	Co-operation/ Awareness rais
Inspired by an existing measu	(National)	All companies,	All companies,	Top researche	Co-operation/ Awareness rais
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	SMEs only,Sci	SMEs only,Cor	The target gro	Co-operation/ Awareness rais
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	Other	Other	Target group a	Co-operation/ Pre-competitiv
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	Other	Consultancies	The program i	Co-operation/ Awareness rais
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	SMEs only,Oth	SMEs only,Oth	The assistance	Only proposal: Industrial desig
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies,	All companies	The measure targets specific	Development/
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	SMEs only	SMEs only		Awareness rais
Inspired by an existing measu	(National)	All companies,	All companies,	Higher educati	Co-operation/ Awareness rais
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies,	All companies		Co-operation/ Pre-competitiv
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies,	All companies,	Higher educati	Co-operation/ Development/
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	All companies	All companies	The restrictions onla apply to	Applied indust
Other (Please explain ),Novel	(National)	All companies,	All companies,	Consultancies and other priva	Awareness rais
Inspired by national policy debate (e.g. study of the reasons for Slovenia)	(National)	SMEs only,Oth	SMEs only,Oth		Awareness rais

Spain	All companies, SMEs only	Scientists / researchers (as individuals)	Higher education
The region of Madrid	SMEs only, New technology based firms	Companies, irrespective of their legal status, SME companies with at least one or more employees	Research associations, also called technology centres
The support mechanism	Scientists / researchers (as individuals)	Higher education institutions	Research units/centres
The whole of Spain	Scientists / researchers (as individuals)	Other non-profit research organisations	
The whole of Spain	Scientists / researchers (as individuals)	Other non-profit research organisations	
The whole of Spain	Scientists / researchers (as individuals)	Higher education institutions	Research units/centres
The support mechanism	Scientists / researchers (as individuals)	Higher education institutions	Research units/centres
This is a policy	Higher education institutions	Research units/centres, Other non-profit research organisations	
This is a policy	SMEs only	New technology based firms/new knowledge intensive service firms	
	SMEs only	Higher education institutions	Research units/centres
This is a policy	All companies, Consultancies	In fact all the agents of the innovation system	
This is a policy	All companies	Higher education institutions	Research units/centres
	Higher education institutions	Research units/centres, Other non-profit research organisations	
The programme	Higher education institution	This measure is only available for public R&D	
This is a policy	All companies, SMEs only	Scientists / researchers (as individuals)	Higher education
	All companies, Scientists / researchers (as individuals)	Higher education institutions	
All the Spanish	Higher education institution	They will support only a small number of research units/centres	
Other	This programme	Scientists / researchers (as individuals)	The I3 programme deals with public funded R&D
Inspired by national policy	This programme	Scientists / researchers (as individuals)	Although the main objective is the incorporation of research results into the productive sector
	All national eligible	Scientists / researchers (as individuals)	Higher education institutions
Inspired by national policy	de Torres Quevedo	All companies, Scientists / researchers (as individuals)	Other non-profit research organisations
	SMEs only		

Scientists / researchers (as individuals), Higher education institutions

	SMEs only	Participative loans will be given to support research and development
	All companies, SMEs only, Consultancies and other private service providers	
	All companies, Technology and innovation centres	Technology centres have to fulfil the following conditions
The region of Valencia	Technology and innovation centres	Research associations, also called technology centres
Spain	All companies, other	

	All companies, SMEs only
The Galician region	All companies, Scientists / researchers (as individuals), Higher education institutions
The region of Valencia	All companies, SMEs only, Business organisations (Chambers of Commerce)
The autonomous region of Madrid	All companies, New technology based firms/new knowledge intensive service firms
The Spanish technology	All companies, SMEs only, Scientists / researchers (as individuals)
	All companies, Higher education institutions
	Spanish Large Companies, Spanish SMEs, Spanish research associations
	Companies

Inspired by national policy de (National)	All companies, All companies, ICO financing ; Only proposal: Commercialisa
(National)	All companie, Other non-prof Spanish enterprises and research institutes a
(National)	All companies, Higher educat Concerted pro Co-operation/networking ma
(National)	All companies, Higher educa Public Research Centres (universities, public
(National)	Other The measure i: Co-operation/networking ma
Inspired by national policy de (National)	Technology an Technology an Multi-sector o Co-operation/ Diffusion of te
Inspired by national policy de (National)	All companies, All companies, Companies rec Co-operation/ Applied indust
Inspired by an existing measu (National)	SMEs only, Tec SMEs only, Tec Other: Interfa Co-operation/ Pre-competitiv
(National)	Higher educations institution: Public research centres, Technological Centr
(National)	Public or priva Co-operation/networking ma
Inspired by national policy de Comunidad de Other Other National and N Only proposal: Pre-competitiv	
Inspired by national policy de (National)	Business organ Business organ Target groups Co-operation/ Pre-competitiv
Inspired by national policy de (National)	Other Other Public instituti Co-operation/ Not applicable,
(National)	Medical Resea Co-operation/networking ma
Inspired by national policy de (National)	Other Other Public authorities/Organisatic Pre-competitiv
Inspired by national policy de (National)	All companies, All companies, The main target of the progr: Not applicable,
Inspired by need to meet EU (National)	SMEs only, Cor SMEs only, Consultancies and Co-operation/ Awareness rais
Inspired by national policy de (National)	SMEs only All companies, SMEs only, Consultancies and Industrial desig
Inspired by national policy de (National)	Other Other Local and Regi Only proposal: Improving the
Inspired by national policy de (National)	Technology an Technology an Innovative firm Co-operation/ Awareness rais
Other (Please explain ) ICEX P (National)	All companies All companies, SMEs only Industrial desig
Inspired by national policy debate (e.g study SMEs only Trade Unions, Other	
Inspired by national policy de (National)	All companies, All companies, N/A Co-operation/ Not applicable
	All companies, Consultancies and other private service providers (non-prof
	All companies, Consultancies and other private service providers (non-prof
	All companies, SMEs only, Scientists / researchers (as individuals), Higher ed
	All companies, Technology and innovation centres (non-profit), Business or
Inspired by national policy de National	New technology based firms/new knowledg Co-operation/networking ma
	Higher education institutions Swedish unive Co-operation/networking opt
	SMEs only
Inspired by an The Linnaeus E National	Higher education institutions Universities and university colleges, i.e. high
Inspired by na Before launchi The Visualisati All companies, Scientists / re The projects a Co-operation/networking ma	
Inspired by na Vinnova has d The programr All companies, Higher education institutions Co-operation/networking ma	
Inspired by national policy debate Other: It is All companies, Consultancies Any proposal r Co-operation/networking ma	
National	SMEs only, Consultancies and other private : Co-operation/networking ma
Other National	SMEs only Only companie Only proposals from single or
Inspired by national policy debate	All companies, Higher education institutions Co-operation/networking opt
Other: This is the fifth round of a programm All companies, Higher educat Any proposal ( Co-operation/networking ma	
Inspired by na In 2004, the Sv The programr Higher education institutions (education function)	
Inspired by an The call for prc National	SMEs only The target gro Co-operation/networking ma

The research f Higher education institutions research units/centres, Other non-profit res

Inspired by national policy debate (e.g study Scientists / researchers (as individuals)  
ang="EN-GB">The regular call for application Scientists / researchers (as in Research support is granted to universities,  
Inspired by national policy debate (e.g study All companies, Scientists / researchers (as in Co-operation/networking ma  
started as programs&nbsp;managed by&nbsp;Higher educations institutions research units/centres  
Inspired by national policy debate (e.g study All companies, Scientists / researchers (as in Co-operation/networking ma  
Inspired by national policy debate (e.g study All companies, Scientists / res In the shorter Co-operation/networking ma  
Inspired by national policy debate (e.g study All companies, Scientists / researchers (as individuals), Higher education ir  
Inspired by national policy debate (e.g study Scientists / researchers (as individuals), Higher educations institutions rese  
Inspired by national policy debate (e.g study Scientists / researchers (as individuals), Higher educations institutions rese  
Inspired by national policy debate (e.g study Scientists / researchers (as individuals), Higher educations institutions rese  
Inspired by national policy debate (e.g study All companies, Scientists / researchers (as in Co-operation/networking ma  
Inspired by national policy debate (e.g study Scientists / researchers (as individuals)  
Inspired by national policy debate (e.g study Scientists / researchers (as individuals)  
(National) SMEs only, New technology b The SME target group is high- and medium-t  
(National) SMEs only, Other Inventors interested in creati Awareness rais  
(National) SMEs only, Other New companies, implicitly SMEs. Not a speci  
(National) All companies, SMEs only, Hig no comment  
Inspired by an existing measu (National) All companies, Higher educati The universitié Only proposal: Applied indust  
(National) New technology based firms/ Particularly young technology based firms (T  
Inspired by national policy de (National) Higher educations institutions research unit: Co-operation/ Diffusion of tec  
Inspired by national policy de (National) SMEs only, Cor SMEs only SMEs, primaril Co-operation/ Development/  
Novel (no relation to previou: (National) All companies, All companies, Higher educati Co-operation/ Development/  
(National) SMEs only Small and medium sized business, preferably  
Inspired by an existing measu (National) SMEs only, Scié SMEs only Only proposal: Awareness rais  
(National) Other All public and private organisations involved  
Novel (no relation to previou: (National) All companies, Other Open to all people who have Not applicable,  
(National) All companies, SMEs only, Sci SMEs, large companies, Multi-disciplinary Re  
Inspired by national policy de (National) SMEs only The aim is to make actions fo Improving the  
Inspired by an existing measu (National) All companies, All companies, Triple Helix co Co-operation/ Awareness rais  
See SE3 for more information (National) All companies Individuals and start-up enter Awareness rais  
Inspired by national policy de (National) Other Women Awareness rais  
Inspired by national policy de (National) Scientists / researchers (as in The object is to Co-operation/ Development/  
Inspired by an existing measu (National) SMEs only SMEs only The SMEA's m Co-operation/ Development/  
Novel (no relation to previou: (National) All companies, Higher educati The intention is that the colla Development/  
Inspired by an existing measu (National) All companies, All companies, The aim is to a Co-operation/ Awareness rais  
(National) Higher education institutions High-tech companies  
Inspired by an existing measu (National) SMEs only, Scié SMEs only, Scientists / researc Only proposal: Awareness rais  
Inspired by national policy de (National) All companies, All companies, RTP is formed Co-operation/ Awareness rais  
Inspired by an existing measu (National) All companies, All companies, Higher educati Co-operation/ Pre-competitiv  
Inspired by national policy de (National) SMEs only SMEs only Commercialisa  
Inspired by national policy de (National) SMEs only SMEs only Prioritized industries are: he: Commercialisa  
Inspired by national policy de (National) SMEs only, Higl Higher educations institution Co-operation/ Pre-competitiv  
Not regional specific  
Inspired by national policy de (National) All companies, All companies, Business organ Co-operation/ Not applicable,

Inspired by national policy debate (e.g study	All companies, Technology and innovation centres (non-prc Development/				
allence Centres Program,SE 44 Institute Excel	All companies, All companies,Higher educati	Co-operation/	Applied indust		
Inspired by national policy de (National)	SMEs only, Hig	SMEs only,Higher educations	institutions research units/ce		
Inspired by national policy de (National)	SMEs only	SMEs only		Commercialisa	
Inspired by national policy de (National)	All companies, All companies, Co-operation i	Co-operation/	Commercialisa		
(National)	New technology based firms/	The main target group is very small firms, pr			
Inspired by an	All companies, SMEs only, Higher education institutions research units/ce				
Inspired by nai	All companies	All companies	<p>Cluster init	Co-operation/i	Industrial desig
<p>This progr	<p>National</	All companies!	All companies	<p>The Found	Co-operation/i
o	SMEs only	SMEs only			Co-operation p
OtherOther: vi	<p>Switzerlan	Higher educati	Higher educati	<p>The progr	Commercializa
Inspired by an	<p>The Lead- <del>A</del>	<p>Switzerlan	Higher educati	Higher educati	<p>The fundin
Inspired by nai	<p>The SNSF f	<p>Switzerlan	Higher educati	Higher educati	Other: Co-ope
Inspired by nai	<p>see sector	<p>Switzerlan	All companies!	Higher educati	Co-operation/i
	Switzerland				Pre-competitiv
	Switzerland				
OtherOther: lr	<p>Switzerlan	SMEs onlyHig	Higher educati		Co-operation/i
	Switzerland				Awareness rais
OtherOther: TI	<p>Northwest	All companies	All companies	<p>There is nc	Co-operation/i
	Switzerland				Development/
	Switzerland				
	Switzerland				
	Switzerland				
	Switzerland				
Inspired by national policy debate (e.g study	Consultancies and other private service prov	Co-operation/	Not applicable,		
Inspired by nai	<p>Switzerlan	Scientists / res	Scientists / res		Co-operation/i
Inspired by nai	<p>n.a.</p>	<p>Switzerlan	All companies!	all sections of	Co-operation/i
Inspired by nai	<p>Switzerlan	All companies!	Scientists / res		Co-operation/i
OtherOther: SI	<p>Switzerlan	All companies!	Higher educati		Co-operation/i
	<p>Switzerlan	All companies!	Higher educati		Co-operation/i
	<p>Switzerlan	All companies!	Higher educati		Co-operation/i
Inspired by nai	<p>Fraunhofer	<p>Switzerlan	SMEs onlyHig	Higher educati	Co-operation/i
Inspired by national policy debate (e.g study	Higher educations institutions research unit:	Co-operation/networking ma			
OtherOther: SI	<p>Switzerlan	All companies!	<p>The service		Not applicable
Inspired by nai	<p>Switzerlan	SMEs onlyScie	Scientists / res	<p>Only start-	Co-operation/i
Inspired by national policy de (National)	Scientists / res	Scientists / researchers (as in			Co-operation/
Inspired by national policy de (National)	SMEs only,Scie	SMEs only,Scientists / resear			Co-operation/
Inspired by nai	All companies!	All companies!			Co-operation/
Inspired by national policy de (National)	All companies,Scientists / res	Technology Tr:			Co-operation/
Inspired by nai	All companies!	Scientists / res			Co-operation/
Inspired by nai	<p>Switzerlan	SMEs only	SMEs only	<p>Start-up fir	Promotion of €
Inspired by national policy de (National)	All companies, Higher educations institution				Co-operation/
Inspired by national policy debate (e.g study	SMEs only,Scie	Scientists / researchers (as in			Co-operation/
Inspired by national policy debate (e.g study	All companies, Scientists / researchers (as in				Co-operation/

The Programm The programm SMEs only#EOL# #EOL# SMEs only

The measure i: Higher educations institutions research units/centres#EOL# #EOL# Higher National. Only large scientific facilities can benefit from

National.

Covers UK

<p>The Scheme is UK-wide and the funding was initially provided by the Department of Innovation, Universities and Skills.</p>	<p>The target group mainly comprises graduates initially provided by the Department of Innovation, Universities and Skills. No comments to date.</p>
-------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------

Inspired by an <p>The Small I <p>SBRI is a U All companies! All companies! <p>SBRI is not Only proposal! Promotion of € <p>The Knowl All companies! Scientists / res <p>KTPs are a Co-operation/! Diffusion of te

Inspired by nat<p><meta con <p>National</ SMEs only SMEs only <p><meta con Only proposals Pre-competitiv

Inspired by nat<p>The Scienc <p>National</ Other: Funding

Inspired by national policy de The Programme is active throughout the UK.

The UKIIF supports a small number of special

The research focuses on landscape and the € The programme funds research grants and C National].

National.  
National.

OtherOther: R	<p>National.</p>All companies'	Co-operation/ Promotion of e
---------------	--------------------------------	------------------------------

National The scheme was funding PhD students.

National but some international placements and other international activities are also su

Novel (no relation to previous) measure	UK science base, industry, public and voluntary SMEs only Consultancies and The EPS hopes Co-operation / Not applicable
-----------------------------------------	-------------------------------------------------------------------------------------------------------------------------

Novel (no relation to previous) measure	SMEs only, Consultancies and	The SBS hopes Co-operation/ Not applicable.
		Companies who have previously participated
		Large companies will be entitled to an additi

Inspired by an <p>The Techn<p>The Know| All companies(All companies( Co-operation/

Inspired by national policy debate (e.g. study Scientists / researchers (as individuals). High Co-operation/networking ma

Inspired by national policy debate (e.g study, consultation) Co-operation/networking ma

research and IPR issues in public/academic/All companies, Higher educations institutions; Co-operation/networking ma

Inspired by national policy debate (e.g. study All companies, Consultancies and other private Co-operation/networking ma

and post-genomics programme is the continued role of Scientists / researchers (as individuals), Higher education institutions, research

Inspired by nai The geographi Scientists / res Scientists / res

Inspired by national policy debate (e.g. study Scientists / researchers (as individuals), Higher education institutions research)

(National) Grant support is offered to intermediary org

Inspired by national policy de (National)	SMEs only,Oth SMEs only,Oth The service is available free to Awareness rais
-------------------------------------------	-----------------------------------------------------------------------------

(National) While the direct support is being given to se

(National)

(National) Medium and large companies within the ide

Novel (no relation to previous)	(National)	All companies,	All companies	Industry/comr	Co-operation/	Applied indust
---------------------------------	------------	----------------	---------------	---------------	---------------	----------------

(National) All UK universities (plus external co-funding)

(National) Small high-technology businesses with growth

Inspired by national policy de (National)	SMEs only	SMEs only	Scheme is desi	Pre-competitiv
Inspired by national policy de (National)	SMEs only	Other	The purpose of the Enterprise	Applied indust
Inspired by national policy de (National)	Other	Other	Charities, individuals and sma	Not applicable,
Other (Please explain ) GBI re (National)	All companies,	All companies,	<p>MAS is ope	Co-operation/ Awareness rais
Inspired by an existing measu (National)	SMEs only	SMEs only	Each ECF will k	Only proposal Development/
Inspired by national policy de (National)	SMEs only,	Cor SMEs only	Small firms - fr	Co-operation/ Pre-competitiv
Inspired by national policy de (National)	All companies,	All companies,	Higher educati	Co-operation/ Pre-competitiv
Inspired by national policy de (National)	All companies,	Other public e	no further det	Co-operation/ Not applicable,
Novel (no relation to previou: (National)	SMEs only,	Priv SMEs only,	Priv The target gro	Co-operation/ Not applicable,
Inspired by need to meet EU (National)	All companies,	All companies,	Researchers in	Co-operation/ Applied indust
Inspired by national policy de (National)	Higher educati	Higher educati	The Challenge	Co-operation/ Industrial desig
Novel (no relation to previou: (National)	SMEs only,	Cor SMEs only	Small firms wit	Co-operation/ Awareness rais
Inspired by national policy de (National)	All companies,	All companies		Co-operation/ Applied indust
Inspired by an	SMEs only	High SMEs only		Co-operation/ Industrial desig
Other (Please explain ) The Er (National)	SMEs only,	Scientists / researc	Make Your Ma	Co-operation/ Awareness rais
<p>The Higher	Higher educati	Higher educati		Co-operation/ Not applicable



type_res_act_	support_over	support_sub	support_man	support_revie	support_selec	support_open	support_open
SMEs can appl	PROTRANS prc	The ProTRANS	Ongoing moni	Quality of the	No	No	
Projects must	None.	The programr	Regular monit	Quality of the	No	No	
Sparkling Scier	No sub-progra	The Sparkling	! The achievem	There are thre	Yes	Yes	
The impulse p	No sub-measu	The impulse p	The life of a ?	L For the evalua	No	No.	
The research p	None.	The responsibl	None.	In order to rec	The research p	No.	
The programr	None.	None.	None.	the applicant's	No	No	
The Competen	No sub-measu	The programr	Internal monit	The basic requ	The Research I	The Research I	
PFEIL15 is imp	No sub-measu	PFEIL15 is mar	All participant	Proposals are	PFEIL15 is ope	PFEIL15 is ope	
Innovation Voi	Innovation Voi	The Innovator	Individual proj	The Innovator	The SME is all	The SME is all	
Starting in 200	As indicated al	The programr	Each Centre se	Two groups of	The private se	The private se	
As a sub-meas		As the superior	Permanent mc	There are clea	Participation c	Participation o	
The RTDI Initia	The RTDI Initia	While the FFG		Selection crite	The measure i	The measure i	
Jugend Innova		The programr	The agency m	The evaluation	Only pupils an	Only pupils an	
Pre-competitiv	The COMET pr	The COMET pr	All K-Centres a	The COMET pr	Scientific and i	Scientific and i	
The DK-plus pr		The DK-plus pr	Individual proj	The basic requ	A DK-plus mus	A DK-plus mus	
Basic research	PFEIL10 is imp	PFEIL10 is mar	All participant	Proposals are	PFEIL10 is ope	PFEIL10 is ope	
Basic research	KIRAS is financ	KIRAS provide	KIRAS is mana	The individual	Selection crite	KIRAS is open	KIRAS is open
Problem drive	The programr	The programr	The K-ind/K-n	On a bi-annual	Scientific crite	Participation c	Participation o
<p>ways2go si	The programr	Ways2go is a	S Owner of the	I The permanen	There is a clea	Participation c	Participation o
<p>The target	As a sub-meas		As the superior	Permanent mc	There are clea	Participation c	Participation o
	The programr	Impuls is a	Sut Owner of the	I Permanent mc	Generally, pro	Participation c	Project propos
<p>As regards	The programr	A3plus is a	Sut Owner of the	I The permanen	There is a clea	Participation c	Participation o
Basic research	AplusB is impl	There are no s	AplusB is man	On the porgra	The selection	AplusB is not c	AplusB is not c
					The goal of the		
					Proposal has t		
	The BRIDGE In	The TR progr	The BRIDGE In	All projects sel	Extension and	Partners from	Partners from
Basic research	The Support fc	There is no su	The Support fc	The funded in	Each Stand-alc	Stand-alone p	Stand-alone p
Pre-competitiv	Implemented	No subprogr	Programme M	Evaluation acc	Technical qual	National progr	
Problem drive	Competence c	No sub-progra	The programr	The Ministry fr	Binding selecti	Companies th	Companies th
Basic research	The programr	50% of the bu	The programr	An accompany	Projects could	The activities t	The activities t
Problem drive	The programr	No subprogr	The programr	The programr	Scientific quali	Partner firms f	Participants fr
Problem drive	The IV2S progr	The sub-progr	Owner of the	I The monitorin	Selection crite	Participation c	Same rules ap
Basic research	The Austrian N	The Austrian N	The managem	An interim eva	Applies only tc	Foreign partne	Partner from t
Knowledge tra	brainpower au	brainpower au	brainpower au		brainpower au	As already out	There are no d
Problem drive	FIT IT is a prog	Currently, ther	FIT IT is mana	A midterm eva	Research proje	FIT IT is open t	FIT IT is open t
Problem drive	The FFG Gene	The FFG Gene	The programr		According to tl	The General P	The General P
Basic research	GEN-AU is org	GEN-AU offers	The programr	There is no re	Research proje	Foreign resear	Foreign resear
Problem drive	The programr	The programr	The proVISION	The programr	Evaluation pro	proVISION strc	proVISION is o
Problem drive	TRAFO has bee		TRAFO was m	The programr	The following	TRAFO is open	TRAFO is open
Basic research	The Austrian P	The Ministry ir	The Austrian R	The programr	Following crite	The programr	The programr
Pre-competitiv	REGplus is imp	There is no su	REGplus is ma	REGplus is mo	Applications h		
Problem drive	Project propos	There are no s	The FH progra	The programr	The project pri	N/A	N/A
Basic research	Special Resear	There is no su	Special Resear	Interim review	The basic requ	The SFB Progr	The SFB Progr

				no information does not apply SMEs of all sec Open calls with Open calls with Criteria for elig The program The program Member of the		
Problem driven	Under the res	The three pro	Under the res	protec 2002+ i	Applications ha	protec 2002+ i protec 2002+ i
					Besides gener	
Basic research					Applicants hac	
	TAKE OFF is an		Operated by F	Mid term eval	Quality of the	Funding only a
					Principally Aus	Generally open
					As guiding pric	
					Eligible for fun	
	The program				The selection c	The funding of
					criteria for elig	
Networking	"Best practice' none		Central manag	Feedback form	To be interest	Everyone can
					Everyone can	
					The criteria are	
Applied indust	Assigned by Fe		Management l		Level of innov	It is open only No
	AWS (Austria \	A number of s	The different s	The JITU guide	There are seve	In terms of the
Applied indust					innovation, gr	In terms of the
Problem driven					LISA Preseed: .	
					n.a.	
eEurope	The award is ir		FFG and ICNM	There is no rev	new products	Yes No.
					n.a.	
					criteria are spe	
Pre-competitiv	COIN is imple	COIN is de	COIN is manag	On the porgra	1) Quality of tl	The possibility
Pre-competitiv	CIRCE is imple	CIR-CE is de	CIR-CE is man	On the porgra	1) Project cont	Only the follow
Pre-competitiv	The program	#EOL# #E			The program	The beneficiar
					The beneficiar	
					patentability a	
					momentum of	
<p>uni:invent	The uni:invent		uni:invent&nb	Progress of the	every universi	Only Austrian
					The FWF (Aust	
	The program		The program	The progress c	n.a.	Only research
Applied indust	The Federal M	ARTIST had no	ARTIST is man	Progress is mo	Project propos	ARTIST is open
					the new proje	
Networking						
Basic research	Innovation Voi	Innovation Voi	General Progr	An evaluation	Innovation Voi	The SME is all
Problem driven	Implemented	No subprograr	Programme M	Evaluation acc	enterprises, in	National progr
Pre-competitiv	prokis04 is im	n.a.	prokis04 is ma	On the porgra	1) Qualificatio	It is open only
Basic research	The program	The measure i	Owner of the I	Permanent mc	Generally, proj	Participation c
					Project propos	

The measure is implemented The scheme is The service pr Companies eli The scheme is The scheme is  
The Walloon R Not applicable The company : Every three m The criteria fo This scheme is This scheme is  
The Walloon Region awards s The programr Every three m The criteria fo This is a Wallo This is a Wallo  
The new employee must be hired for either :

Awareness-rai: The Regional government fun Funding is allocated to specifi The Regional g These actions : These actions :  
<p>&nbsp;In t The TETRA Fur There are no s The projects a The progress i: TETRA Fund pr TETRA is open TETRA is open  
The Research Mandates are c The projects a The IWT is not The candidate Researchers fr The Research I  
The IOF is dire The IOF has nc The IOF Funds There is no dir Each associati The IOF is not The IOF is not  
The Competen There is not a In line with the Each compete There are thre The Competer The Competen

Basic research The programr There is only o Each applicati Twice a year, t The programr This programn This programn  
Basic research The first call for proposals ha: The programr Projects are m The programr In principal, th In principal, th  
Social sciences The program i: There are 14 s The program h The contracts Selection crite Foreign partne Foreign partne  
Basic research The programr The programr The programr All project lea The Belgian Fe This programn The programr  
Basic research The program a There are no s Researchers have to hand in t The program c EU participant Non-EU partici  
Social sciences The promoter There are no s The programr There have be The applicant : This programn This programn  
Applied indust The program has a series of s The program i: The program i: The applicant : Only SMEs located in Flander  
Basic research The program is a sponsor pro The grant is allocated to each The allocation non-Belgian U non-Belgian U  
Basic research Please outline link to other te Funds are grar The project is : The main focu A non-Flemish organization c:  
The company has first to ask : The duration c When the fina The eligible pr: The scheme is The scheme is  
The federal government has a The Aeronauti The monitorin Eligibility crite The programr The programr  
The Walloon Region has man Initially the maximal interven The funds sho The Invests are The Invests are  
Vinnof started its activities in The managem VINNOF has th There are thre Vinnof suppor Vinnof support  
The PRODEM project is only carried out for S  
Subject to verification procedure preceding t

The programme is managed t The programr An evaluation R&D "expense Non-Belgian c Non-Belgian c  
The programr There is only o Companies ch: An evaluation The selection ( This is a Walloon programme  
Calls for research proposals a Five calls for p Each selected The call is inte This programn The programr  
The Belgian government fund The communic The long-term Not relevant. t The Governme The Governme  
MIP is run as a At present MIF As explained in In line with the For innovation MIP aims at su No specific inf  
The clusters supported by the Clusters shoul Every quarter, The economic Clusters have t Clusters have t  
The measure is implemented A positive or n At the end of e The selection ( This scheme is This scheme is  
The programmes of excellenc As the program A committee c The selection ( The measure i: The measure i:  
SMEs that use external consu The duration c When the fina The entrepren The scheme is The scheme is

Pre-competiti Companies have to apply for The programr Tax incentives The investor Fiscal incentiv Fiscal incentiv  
Pre-competiti The programme is open on a The programr There are no r The selection ( This scheme is This scheme is  
Pre-competiti A hard copy of Not applicable The measure i: The measure v The only crite The measure i: The scheme is  
nd equivalent research centres undertaking research funded by regional p The granting of property rights to universitie  
Applied indust The programr There are no s Each interface Each interface All Walloon un This is a regio This is a regio  
Pre-competiti The FIRST pro Sub-programr The programme is managed t The selection ( This is a Wallo Researchers ar  
Pre-competiti Applications c: Not applicable The DGTRE m: Duration of re: The proposals This programn This programn  
Pre-competiti The FIRST programme is a col The programme is managed t The applicatio There is no res There is no res  
Basic research The programr The measure t The programr The programr With regards t Non-Belgian c Non-Belgian ei  
Pre-competiti This measure i Not applicable The programr No informati This tax credit This measure : This measure :  
Problem drive The programme structure inc The programr The programr The research p This is a Belgia Participation o

gn,Co-operation promotion and clustering,Promotion of entrepreneurship, The services delivered by PIIE are as follows:  
) employees (for commercial enterprises), 50 employees (for other enterpr See 2.5.2 The types of immaterial investment  
rial research,Development/prototype creation,Commercialisation of innov HOBU-Fonds projects are open to all HEI in F  
Private sector spin-offs of SMEs in the seed-,  
sing amongst firms on innovation,Pre-competitive research,Diffusion of tec SMEs aiming at a quantitative and/or qualita  
om university research centres and from companies involved in basic resear The building has to be erected within a unive  
sing amongst fi The FIRST proę Sub-programm The programr Every 6 month The researche This is a Wallo This is a Wallo  
rial research,Development/prototype creation,Innovation management to To be eligible, a proposal must fulfil the follo  
tion of innovat The measure is: n.a. A positive or n At the end of € The selection ( This scheme is This scheme is  
re research,Innovation management tools (incl quality) The selection criteria are: The industrial appl  
re research,Dev Technology Guidance prograr The technolog The technolog The award of € This is a Wallo Funding is rest  
zn This measure targets all enterprises in the W  
sing amongst fi The pre-activity grant covers Since 2008 the The beneficiar The firm must The firm must The firm must  
tion of innovat The measure is implemented Once the decision to award tl The person rec The schemes i The schemes i:  
sing amongst firms on innovation The BAN provide opportunities for meetings  
'prototype crea The clusters supported by the Clusters should Every quarter, The economic Clusters have i Clusters have i  
zn The measure is implemented The paiement of the first grar The enterprise This scheme is This scheme is  
sing amongst firms on innovation the science parks are to located at the Flemi  
tion of innovation (including IPR) not yet known  
/other The creditor must be a natural person, not e  
re research From the point of view of social security, the  
re research,Apę The participants of the poles Regional agen The poles shou The poles wer The measure i The measure is  
sing amongst fi The programme, managed by The program h Each year, the The programr The programr The programr  
'prototype crea The measure is implemented The IRSIB-IWOIB examines th The scheme is The programr The programr  
zn Companies have to apply for The programr Tax incentives The regime is ; Fiscal incentive Fiscal incentive  
nagement tool The measure is implemented The company canoot submit ; To be eligible t The project is ; The project is ;  
nagement tool The measure is implemented The RENTIC has to be selecte To be eligible t The scheme is The scheme is  
sing amongst fi The FIRST proę Sub-programm The programr Every 6 month The eligibility ( The scheme is The scheme is  
sing amongst fi The measure is implemented Adequacy to tl During the run BRUSTART pro The measure i The measure i:  
'prototype creation,Commercialisation of innovation (including IPR),Indust All interface services are eligible.  
rial research,D The measure is implemented A positive or n At the end of € The selection ( The measure i The schemes i:  
'prototype crea The measure is implemented A positive or n Every 3 month The selection ( This scheme is This scheme is  
rial research The selection criteria are: the industrial appl  
prototype creation,Commercialisation of innovation (including IPR) The research project had to concern the dev  
rial research,Development/prototype creation,Commercialisation of innov The measure applies to Walloon firms or gro  
'prototype crea Independents, shopkeepers, ' The Agency fo The beneficiar The project m The programr The programr  
Applied indust The innovative In phase 1 (20 The IWT will r n/a Each ministry ( There is no inf There is no inf  
ndatory (e.g. cl The contest is There are no s The institution There is no off The eligible in: The support m The support m  
d universities, ; The competitiv There are no s The institution The National S The selection i The support m The support m  
Bulgarian Dev€ None. The Fund is m; The Fund issue€ Eligible financi No. No.  
be also in fore The programr There are no s The programme is managed l The periodical The calls are n The calls are n  
??dfgdfsgsdUS N.a. n.a. n.a. Government a n.a. n.a.  
arch teams fror No informatio There are no s The authorise The National S The most impr The competitiv The competitiv  
d universities, ; The National S There are no s The institution The National S The selection i The support m The support m

Basic research The programme There are no s The programme No information The projects s The calls are n The calls are n  
 Pre-competitive ministry of economy and energy Criteria for selection of SMEs: The firms inter  
 Pre-competitive research, Applied industrial research degree of innovativeness; economic perspect  
 rial research, Innovation management tools (incl quality)  
 regional and local level, helping to bridge the technology gap between regions.

Problem driven Ministry of Economy and Enterprise Poli The four entrepreneurship centres were officially inaugurat  
 Networking The Ministry of Economy and A Project Impl Some 16 clusters were encouraged, launched and supporte  
 Applied indust <p>The Minist <p>Previously <p>Ministry of <p>OP Compe <p>The selecti <p>The suppo <p>The suppo  
 Applied indust <p>JEREMIE (J <p>Several FEI <p>European I <p>Fund Mani <p>The Fund v <p>The suppo <p>The suppo  
 Human resour <p>The Minist <p>Previously <p>Ministry of <p>OP Compe <p>The selecti <p>The indicat <p>The indicat  
 Basic research <p>The Minist <p>Previously <p>Ministry of <p>OP Compe <p>The selecti <p>The indicat <p>The indicat  
 Networking <p>The Minist <p>Ministry of <p>OP Compe <p>The selecti <p>The indicat <p>The indicat  
 Human resour <p>Ministry of <p>Ministry of <p>n/a <p>The selecti <p>The suppo <p>The suppo  
 Human resour <p>Ministry of <p>Ministry of <p>N.a. <p>The selecti <p>The suppo <p>The suppo  
 Applied indust <p>The Minist <p>Ministry of <p>OP Compe <p>The selecti <p>The indicat <p>The indicat  
 ndatory (e.g. cl The programme There are no s The programme is managed l Research/acac The programme The programme  
 The programme The programme The programme is managed l Schoolchildrer Concerning th The same crite  
 The programme There are no s The measure is managed by t The detailed list of the eligibility criteria has  
 The need to re The Patents ac There are no s The management is entrusted Proposals und This scheme is This scheme is  
 The Award wa The measure i: There are no s The programme is managed l Those entitled The measure i: The measure i:  
 This measure offers grants on The Programme In the context The selection ( Individual Res Third countries  
 The grant is av 1. Definition: T The managem In the context As the evaluat A consortium I Funding from I  
 Basic research, Pre-competitive research, Applied industrial research, Social All measures ii All EU based A All Academic I  
 Basic research, Problem driven (basic) research, Pre-competitive research, / All SME's are legible.  
 Pre-competitiv The candidate There is no su The managem There is explic All domestic SI No No  
 gn Not relevant.  
 sing amongst firms on innovation, Applied industrial research, Development For the establishment of the incubators the f  
 ie merger of two or more manufacturing companies (with the exception of (a) Viability of the new unit: The new investr  
 chnologies in enterprises (a) Viability of the new unit: The new investr  
 /other The commissioning of the study must take p  
 'prototype creation, Commercialisation of innovation (including IPR), Indust The following criteria should apply: (a) The pr  
 prototype creation, Commercialisation of innovation (including IPR) (a) Feasibility study: One of the basic criteria  
 legal and regulatory environment It is examined the degree that the applicatio  
 sing amongst firms on innovation Limitations - Exceptions: (i) The scheme will i  
 nagement tools (incl quality), Improving the legal and regulatory environm For a company to be eligible it has (a) to be s  
 nagement tools (incl quality) There are no specific criteria for the evaluati  
 sing amongst firms on innovation, Pre-competitive research, Innovation mai There are no specific criteria for the evaluati  
 sing amongst firms on innovation, Innovation management tools (incl quali There are no specific criteria for the evaluati  
 nagement tools (incl quality), Improving the legal and regulatory environm The eligibility criteria are the following: 1. Via  
 rial research, Development/prototype creation, Innovation management to The evaluation criteria refer to the compatib  
 sing amongst firms on innovation, Innovation management tools (incl quali There are no specific criteria for the evaluati  
 sing amongst firms on innovation, Innovation management tools (incl quali The entrepreneur must be young aged betw  
 chnologies in enterprises, Innovation management tools (incl quality) The eligibility is decided after the examinatio

resTechnology and innovation centres (non-profit)Business organisations (Chambers of Commerce...)New technology bu

Basic research <p>The progra<p>There are i<p>The progra<p>Women of <p>The progra<p>The progra  
The programme TIP is a single<The programr Ministry of Ind Projects are ch<The applicant<The applicant i  
ional (e.g. asso<The programr<The programr<The whole pro<Technology Ag<There are som<The measure i<The measure i<  
projects suppo<The programr<The programr<The measure i<The Ministry o<There are five<The measure i<The measure i<  
ch supported e<The programr<The programr<The Ministry o<The Ministry o<Assessment of<The applicant<The applicant i<  
#EOL#Other no<The programr<There are not<The Ministry o<Provider of the<The following I<Not specified. Not specified.  
siness support<The implemen<The OPEI is div<The Programr<The administe<project is focu<The programr<The programr<  
ganisations are<The implemen<The OPEI is div<The Programr<The administe<technical and f<open to all SM<open to all SM  
ional (e.g. asso<The programme is implement<The whole pro<Technology Ag<Project propos<The measure i<Foreign entitie  
d Social Affairs, The programme is implement<The programr<Evaluation of t<At first, applic<Organisations Only organisat  
The programr<The programr<The programr<The first rounc<The programr<The programr<The programr<  
Implementatic<The OP is devi<The function o<All bodies invo<The Managing Support from<Support from I  
This programr<The programr<Cycles of oper<Three public c<The basic crite<Any participati<Any participati  
The programme is implement<The programme is managed l<The main crite<Open only to s<Open only to s  
Basic research<This programr<The programr<The programr<The programr<Proposals are<The programr<The programr<  
Problem drive<The managing<Information is<Information is<Information is<Selection crite<Institutions frc<Information is  
Problem drive<The National R<The whole pro<The four them<After terminat<The National R<The National R<The National R  
Basic research<The NRP I is co<National Rese<Public calls are<Programme w<Relevancy of tl<One of the obj<Activities of int  
Problem drive<This programn<Healthy and Q<The programr<The main crite<1) Conditions f<The Programr<The Programm  
Problem drive<Programme w<The programr<According to tl<Programme w<Main criteria f<One of the obj<Activities of int  
Problem drive<Programme w<The programr<According to tl<Programme w<Main criteria f<One of the obj<Activities of int  
Problem drive<This programn<Information T<The programr<The main crite<1) Conditions f<The Programr<The Programm  
Problem drive<Programme h<Programme co<Public compet<Outcomes of g<Projects are se<The programr<The programr<  
Problem drive<This programn<Socio-econom<The programr<The main crite<1) Conditions f<The Programr<The Programm  
Problem drive<This programn<Sustainable Pr<This programn<The main crite<The selection<No. No.  
Problem drive<This programn<Human Resou<The programr<The main crite<1) Conditions f<The Programr<The Programm  
Problem drive<The programr<The programr<The programr<Several specifi<Applications a<The programr<The programr<  
Basic research<The NRP I is co<National Rese<Public calls are<Programme w<Relevancy of tl<One of the obj<Activities of int  
Basic research<The NRP I is co<National Rese<Public calls are<Programme w<Relevancy of tl<One of the obj<Activities of int  
Basic research<The NRP I is co<National Rese<Public calls we<Programme w<Relevancy of tl<One of the obj<One of the obj  
Problem drive<The National R<The whole pro<Bodies of state<The National R<1. Importance<Natioanal Res<The National R  
Basic research<The program c<There is no sp<The program i<Several specifi<- relevancy to<This program i<This program i  
Problem drive<The programr<There is no sul<Cycles of oper<Ministry of Ind<Main selection<The programr<The programr<  
Applied indust<The programr<There is no sul<Cycles of oper<Ministry of Ind<Main selection<The programr<The programr<  
gn,Innovation management tools (incl quality)<The SME must have under 250 employees ar  
legal and regulatory environment  
nagement tools (incl quality)  
sing amongst firms on innovation,Innovation management tools (incl qualii<The company receiving the investment guar  
rial research,Commercialisation of innovation (including IPR),Innovation m<SMEs must apply for the subsidy and prove t  
sing amongst firms on innovation,Innovation management tools (incl qualii<In order to get a subsidy for a new technolog  
sing amongst firms on innovation,Innovation management tools (incl qualii<The SMEÂ's must be engaged in either indus  
sing amongst firms on innovation,Innovation management tools (incl qualii<The SME must be connected to either indust

technologies in enterprises			a company registered in the Czech Republic
existing amongst firms on innovation, Innovation management tools (incl quality)			commitment to create new job positions - m
management tools (incl quality)			SMEs resident in the Czech Republic
legal and regulatory environment			financial registered in the Czech Republic, existing for
entrepreneurship/start up (including incubators)			- applicant registered in the Business Register
legal and regulatory environment			- applicant registered in the Trade Register- f
existing amongst firms on innovation			- applicant registered in the Business Register
technologies in enterprises			- applicant registered in the Business Register
technologies in enterprises, Promotion of entrepreneurship/start up (including		- expected em	No
/other, Innovation management tools (incl quality)		- project is foc	No
tion of innovation (including IPR), Co-operation promotion and clustering, I		In the case of :	No
promotion and clustering, Diffusion of technologies in enterprises		Selection criteria for Cluster - projects: Read	
technologies in enterprises, Innovation management tools (incl quality), Impr		Financial and economic history of the SME, t	
Pre-competitive research		Financial health, relevance of the project, ex	
tion of innovation (including IPR), Diffusion of technologies in enterprises, I		There are two groups of selection criteria. 1.	
tion of innovation (including IPR), Industrial design, Diffusion of technologies		Selection criteria for Innovation projects: prc	
technologies in enterprises, Innovation management tools (incl quality)		Experiences of applicant with similar project	
re research, Applied industrial research, Diffusion of technologies in enterpr		minimum amc	yes
technologies in enterprises		The main emphasis is placed on technical fea	
Applied indust	<p>The progra	<p>The whole <p><a title="T	<p>Project prc <p>The measu <p>Foreign en
Applied indust	<p>The progra	<p>The whole <p>Fulfilment	<p>After checl <p>The progra <p>Foreign en
Networking<p	<p>The forme	<p>No subpro	<p>The centre <p>The centre <p>The firms s <p>The centre <p>The centre
Applied indust <p><span style	<p>The secret	<p>All funded	<p>Alignment <p>The progra <p>The progra
Pre-competitiv	<p>The policy	<p>There exist	<p>The mana <p>The partici <p>Following : <p>Project prc <p>Project prc
Basic research <p>The Tax au	<p>No Subpro	<p>In connect	<p>At the end <p>The taxpay <p>Nationality <p>Nationality
Applied indust <p align="left"	<p>The progra	<p>The innova	<p>The SME sl <p>The measu <p>The measu
ndatory (e.g. cl	The measure is implemented	The instrumen	All projects ha An Innovation Relevant Euro
Applied indust <p>The Minist	<p>There are i	<p>The foundi	<p>Projects ha <p>For demon <p>Foreign co <p>Foreign co
Networking<p	<p>The Busine	<p>An indepei	<p>According : <p><strong>TI <p>Companies: <p>Foreign co
Applied indust <p>The progra	<p>The progra	<p>Phase 1 ap	<p>The Danisl <p>According : <p>There are i <p>There are i
Basic research <p>This is a str	<p>The progra	<p>The Danisl	<p>All project: <p>In order to <p>It is not m: <p>It is not m:
Problem drive	<p>The measu	<p>No subpro	Only SMEs can No information No information
Innovation support authoritie	The programme is financed by the regions a	No	No
Applied indust <p>The Prever	<p>There are i	<p><span><sp	<p>T<span><cs <p>The main s <p>No</p> <p>No</p>
<p>Interdiscip	The programm	The first call in	The programme is managed t In the assessm It will be possi The programm
Problem drive	<p>Grants can	<p>no subpro	<p>The Innova <p>Main critei <p>no</p> <p>no</p>
Highly advanc	No subprogramme	Export Consult	Danish registre no no
Human resour	<p>The enter	<p>No subpro	<p>Application <p>The <a href <p>The knowl <p>The knowl <p>The knowl
The Danish En	No subprograr	The support m	Taking point o Targets Danish Targets Danish
Implementatic	The Ministry o	No subprogramme	For demonstra Only Danish w Only Danish w
Initially applica	No subprograr	The financing takes place in a	Main selection Denmark must Denmark must
Networking	<p>The Interni	<p>The Interni	<p>Up to June <p>No fundin <p>Danish lan, <p>Danish lan,
Problem drive	<p>The progra	<p>The progra	<p>The Danisl <p>In the asse <p>Anyone, in <p>Anyone m:
Problem drive	<p>The progra	<p>There wer	<p>The progra <p>The two re <p>Assessmer <p>The SPIR p <p>Requireme

Basic research <p>Guidelines <p>Since 2006 <p>After the d <p>No informi <p>According <p>There are i <p>There are i  
 Basic research The programr No subprograr Guidelines for All projects ha Following crite No informati No informati  
 Basic research The programr No subprograr The administri All projects ha Following crite No informati No informati  
 Basic research This is a strate No subprograr Guidelines for All projects ha Following crite It is not mandi It is not mandi  
 Basic research This is a strate Since 2006 the Guidelines for All projects ha Following crite It is not mandi It is not mandi  
 Basic research There are no s No Subprograr In connection At the end of t The requireme Nationality an Nationality an  
 Basic research <div><div>A gi <p>No subprograr <p>The propo: <p>All graduat <div><p>Accoi <p>A selector <p>A selection  
 Basic research The inviting in: No subprograr The programr No details give Following crite The aim of the The aim of the  
 Applied indust The programr No subprograr An administrat In 2005 theres The project m Foreign partici Foreign partici  
 Basic research The responsibi No subprograr The programr Each project is In addition to i In accordance In accordance  
 Basic research <p>The Centre <p>Research T <p>In accorda <p>The Danis <p>According <p>Only Danis <p>Only Danis  
 Applied indust <p>The Indust <p>The progra <p>Applicator <p>According <p>The Indust <p>There is nc <p>Participati  
 Pre-competitiv <p>The progra <p>The EDDP i <p>The enterpr <p>As a gener <p>The progra <p>The progra  
 Networking Venture capita Seven subprogrammes: Grow <http://www.va> The type of pri No No  
 Networking Development Companies receive a 50% guar  
 ve projects The state guarantee is a guarantee against r  
 sing amongst firms on innovation,Pre-competitive research,Industrial design The incubators are directed towards innovat  
 edium sized companies. Environmental Icebreaker: The company can  
 rk, national RTOs,Â's and Universities The Centre Contract must solve a concrete d

The researcher must have a maximum of five  
 The Growth centres are formed as a consort

Networking The programme has ended in Managed by the research cou Research Prog Yes (in theory) Yes (in theory)  
 Networking Only targeting knowledge intensive SME's  
 Applied indust <p>Vaekstfons <p>There are i <p>Vaekstfons <p>The fund a <p>The type o <p>No but wit <p>No</p>  
 rial research,Diffusion of technologies in enterprises,Innovation management SME's aiming to apply for FP6 funds  
 prototype creation,Innovation management tools (incl quality) The grants provided by the Council is given t  
 programme is The main responsibility for in The main resp The progress c 1) 30 % ? proj Only Estonian Only Estonian  
 :ional (e.g. asso During the pro This programn Enterprise Est The Enterprise The measure i: The programr The programr  
 OL#Consultanci The main responsibility for th The managem All recipients c There are no s Only Estonian Only Estonian  
 Pre-competitiv <p><a href="/> <p>There is nc <p><a href="/> <p>The Enterpr <p>No specific <p>Only Eston <p>Only Eston  
 Problem drive <p>Enterprise <p>na</p> <p>The progra <p>The projec <p>First, all th <p>no</p> <p>no</p>  
 Knowledge tra <p>The volum <p>Nominally, <p>The progra <p>The receiv <p>The selecti <p>Activities 2 <p>Activities 2  
 Pre-competitiv <p>The govern <p>There are i <p>The Enterpr <p>The progre <ul><li>The in <p>Applicants <p>See above  
 The programr The programr The programr The templates The selection i Collaboration between Eston  
 Basic research During the pro This programn The programr The recipients Preliminary ap The programr The programr  
 Pre-competitiv The programr The programr The programr The applicant i The programr Only enterpris Only enterpris  
 The need for science and technology parks is probably indisputable in to The main activity of the legal entity has to be  
 Problem drive <p>Enterprise <p>There are i <p>Enterprise <p>The Enterpr <p>Not disclos <p>No</p> <p>No</p>  
 The programr The programr The programr All recipients c The entry qual Only Estonian Only Estonian  
 The NPELT goa There are no s The programr All recipients c The selection i Only organisat Only organisat  
 The programme is quasi-com The programr All recipients c The entry qual Only Estonian organisations a



Basic research <p>The respon<p>The progra<p>The progra<p>The receiv<p>Applicator<p>The schem<p>The schem  
sing amongst firms on innovation,Industrial design,Improving the legal and Participants are chosen on an application an  
prototype creation,Innovation management tools (incl quality)  
nstitutions. Estonian population from 18 years old signin  
ilified ICT specialists. Permission of education issued by Estonian I  
/other Government agencies that receive money fo  
government agencies as the first level of government data management an Being a government agency.  
/other  
tc.

cher trainers. Citizen of Estonia  
ndatory (e.g. cluster programme) The criteria for eligibility are:Â„h Number of  
ith innovative ideas that have the potential of being commercialised start- Viability of idea Â– case by case decisions.  
ommunity, state and local authorities, professional organisations, NGOs.  
R&D institutions, professional organisations, financial institutions, NGOs, b Projects had to concern the targeted regions  
Networking The structure was rather straightforward: Tl The programr Very broad. th No limitations No particular l  
the seminars and info-materials has to confc

chnologies in e The structure is rather starightforward: On the basis of a re The selection ( Applicants mu See above  
re research Managers" interest in innov  
sing amongst fi Because the Fund was relativ The Supervisory Board of the The Fund screi Companies located in Estonia  
novation centres (non-profit) ProjectÂ’s conformity to the scheme objecti

ition of innovat Enterprise Estonia, a state agency, administ The programr SMEs which d Only compani See above  
EOL# #EOL# All The ideas of n The programr The programr The criteria for Tekes has spec Only organisat See above (op  
earch organisat The programr The programr The programr The Academy ( The selection ( The programr The programr  
ional (e.g. asso The programr The programr The programr The Academy ( The selection ( The programr The programr  
ional (e.g. asso The programr The programr The programr The Academy ( The selection ( The programr The programr  
r non-profit res The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op  
New invention The aim of the The evaluation The Foundatio Individual inve Targets Finnis See above  
titutions (educ In 2010 the sy There are doct Doctoral progr Several review The criteria us Students from Students from  
r non-profit res The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op  
r funding at an The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op  
r non-profit res The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op  
arch units/cent The Academy of Finland is re The aim of the Upon its comp The call for ap Programme-b Programme-b  
) success#EOL# The Ministry o N/A N/A N/A The company i Candidates m Candidates m  
aim of the pro The ideas of n The programr A specific unit Annual review In general, pro As with other See above.  
mpanies aimin The programme has been lau The programme also has a st The main crite National progr National progr  
r non-profit res The ideas of n The programr A specific unit Annual review Tekes has spec As with other See above.  
r non-profit res The ideas of n The programr A specific unit Annual review Tekes has spec National progr National progr  
ional (e.g. asso The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op  
ional (e.g. asso The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op  
The programr Two separate ( The calls are jointly planned k Swedish, Norv The programr The programr  
The ideas of n The programr A specific unit responsible for Tekes has spec Only organisat See above (op  
The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op  
The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op

The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op Individual inventors and small entrepreneurs

The fund has no personnel of In order to be a suitable investment target, t

The programr Interim assess There are four principles that will need to be

In addition to i Only organisat Only organisat

TYKES targets : The programme's forms of : The managem The project te: TYKES support National progr National progr

The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op

The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op

The ideas of n The programr A specific unit Annual review Tekes has spec Only organisat See above (op

The programr The programr Direction and : The research t Applications to The programr The programr

The programr The programr The research p The Academy i The projects s There are no l The terms of p

The research strategy of the F The programme has a dedica Membership c Not open to p Not open to p

Basic research The programr The programr The managem The Academy i The evaluation There are no l The terms of p

Basic research The programr The programr The programr The funded re: The evaluation There are no l The terms of p

Basic research The Substance The research p The programr The research g The evaluation The programr The programr

Basic research The research p The programr The research p The research g The scientific c Participants fr The KETJU Res

Basic research The programr The programr The programr The Academy i The funding d The BIREME p The Academy i

Basic research The programr The Academy i The overall res The Academy i The scientific s Foreign resear Foreign resear

Basic research The programr The programr The research p The Academy i The projects s There are no l The terms of p

Basic research The programr The programr The programr The research g The following i There are no l The terms of p

Basic research The programr The programr The research p The Academy i Funding decisi Projects accep The terms of p

Basic research The programr The programr The research p The Academy i An internation There are no l Participants fr

Basic research The Centre of The current Ce For each Centr The Centres of Only units fror The Programr The Programr

Basic research The Programr The Programr The general management of i Experts to be l The Programr The Programr

Basic research In 2007 the sy: There are grad Graduate scho Several review The criteria us Students from Students from

Basic research The Programr The KITARA pr The Programme is managed l Projects supp Participation is Participation is

Basic research The Programr The Programr The Programme has a Scienti Normal selecti Partners from Partners from

Basic research The Programr The Programr The programme has a Progra The criteria us Participation is Participation is

Basic research The Academy i The programr The Programr Upon its comp Criteria used in Participation is Participation is

Problem drive The Programr The programr The Programme has a Co-ord Projects have i Funding for th Funding for th

Social sciences The Programr The Programr The Programr Upon complet Normal selecti In principle th In principle th

Basic research The Programr The Programr The Programr Upon complet Normal selecti The Programme fosters collat

Basic research The programr The ELVIRA pr The programr The programr An internation The programr The programr

Problem drive The programr The programr The programr The Academy i The criteria fo For the main p The programr

Problem drive The programr The programr The programr The Academy i The selection c The programr The programr

Problem drive The ideas of n Tekes Program Typically a specific unit respo Tekes has spec Only organisat Tekes program

earch organisations (not HEI)

earch organisations (not HEI)

earch) companies / companies to be established. The main target groups a An open call for proposals (submission of bu

ing amongst firms on innovation Applications are received through a continu

and medium-sized companies seeking (venture) funding. SITRA hosts a list of selected business angels

ing amongst firms on innovation, Development/prototype creation, Comm Technology intensive and fast growing SMEs

ing amongst firms on innovation, Pre-competitive research, Applied indust Intermediate, non-profit organisations as an

rial research, Development/prototype creation, Diffusion of technologies in Most of the funding was channelled for basi



Basic research The implemen	There is no su	The programr	There has bee	Although the p	See "opennes	There is no na
Basic research The measure is implemented	Applications to this measure	The welcom	on secondment at the CNRS			
Basic research Grants are attributed by the CNRS and other involved part	The selection	See "opennes	There is no na			
Problem drive	not relevant	The programr	Each year, the	Since the last r	The programr	not relevant.
Basic research The Ministry in charge of rese	As for Research and Higher Er	1/ Human resc	CTRS/RTRS are	CTRS/RTRS are		
gy receivers, technology producers, and intermediary technology develop	Support to technology transfer is provided o					
nagement tools (incl quality)	The projects to be supported must demonst					
ncial situation- Groups of enterprises- Technical centres- Research organisa	When a project is selected, the bidding com					
/other	All companies based in France are eligible fo					
/other,Awareness raising amongst firms on innovation,Development/prot	Eligible benefi	The eligible beneficiaries are l				
sing amongst firms on innovation,Developme	The National Competition for	Any project be	The competition is opened to			
sing amongst fi	Twenty nine incubators (out	c	There is a great heterogeneit	Every public or private structure is eligible fo		
sing amongst firms on innovation	A fund will be considered as a seed-capital fi					
ing in industry or any type of service to industry sector, with less than 200C	SME with less than 2000employees. Researc					
/other	The funds that are eligible should be fonds c					
ject Companies seeking new partners	Entrepreneurial companies with high	Candidates are not required to produce acc				
s are targeted by the measure	To benefit from the measure, the enterprise					
gn	SMEs					
media are also targeted	- project in accordance with the priorities of					
sing amongst firms on innovation,Development/prototype creation,Comm	For funds	The eligible funds should be establi				
nain target group is traditional research structures with non extensive exp	No specific criteria has been specified excep					
nain target group is traditional research structures with non extensive exp	No specific criteria has been specified excep					
nain target group is traditional research structures with non extensive exp	It is important to study the labelling procedu					
nain target group is traditional research structures with non extensive exp	The networks ensure scientific and technolo					
nain target group is traditional research structures with non extensive exp	The networks ensure scientific and technolo					
n structures with non extensive experience on private partnerships. Thema	The networks ensure scientific and technolo					
nain target group is traditional research structures with non extensive exp	The labelling procedure. The networks ensur					
n structures with non extensive experience on private partnerships. Thema	The networks ensure scientific and technolo					
nain target group is traditional research structures with non extensive exp	The networks ensure scientific and technolo					
nain target group is traditional research structures with non extensive exp	The networks ensure scientific and technolo					
nain target group is traditional research structures with non extensive exp	The networks ensure scientific and technolo					
nain target group is traditional research structures with non extensive exp	The networks ensure scientific and technolo					
nain target group is traditional research structures with non extensive exp	The networks ensure scientific and technolo					
n structures with non extensive experience on private partnerships. Thema	The networks ensure scientific and technolo					
n structures with non extensive experience on private partnerships. Thema	The networks ensure scientific and technolo					
rial research,Development/prototype creati	The measure is managed by t	There are 5 conditions to be granted the JEI				
entrepreneurship/start up (including incubators)	To be eligible to the SUIR status, a one-persc					
prototype creation,Commercialisation of innovation (including IPR),Indust	Every French SME is eligible to activities and					
/other,Awareness raising amongst firms on innovation	Be liable to corporation tax.1st tax cut: take					
/other	Gazelles are defined with the following criteri					
ition of innovation (including IPR),Industrial design,Co-operation promotio	SMEs over 3 years old engaged in an innovat					
/other	SMEs under 5 years old that already benefit					
nagement tools (incl quality),Improving the legal and regulatory environm	The projects selected must match the follow					

Basic research	<p>The priorit	<p>The ANR 'E	<p>All funded	<p>Selection c	<p>Foreign pa	<p>Foreign pa
Pre-competitiv	<p>The FFT is i	<p>The FFT is		<p>Beneficiari	<p>No specific	<p>No specific
	The programme has four funding lines:#EOL#? FHprofUnt: s			In general, the No.	No.	
only#EOL#Oth	This is a fundir	There is no sul	EuroNorm GmbH	Whether a prc	Company mus	Company mus
pendent non-p	This is a rather	There is no sul	EuroNorm GmbH	Applications w	No.	No.
sities, public re	This is a focus	There is no sul	VDI/VDE Innovation + Technil	Applications w	No.	No.
ie partnerships	This is a progr	There is no sul	Programme agency: Projekttr	Criteria for the	Restrictions a	Restrictions a
ional (e.g. asso	This is a fundir	The young res	Programme m	The programr	In both selecti	The funding sc
	The project management age	The project management age	Important sele	The projects tl	The projects tl	
	The programr	The programr	Each innovatic	This programn	Projects can b	yes
re research,Applied industrial research				SMEs must be located in Eastern Germany ar		
entrepreneurship/start up (including incubators)				For receiving support, R&D projects should c		
entrepreneurship/start up (including incubators)				For receiving public support, R&D projects sl		
al colleges, public research centres, private research organizations, private				For receiving public support, R&D projects sl		
entrepreneurship/start up (including incubators)				- Formal co-operation of a HEI/PSRE with a p		
re research,Applied industrial research,Co-operation promotion and cluste				being a university or a non-profit research in		
re research,Applied industrial research,Improving the legal and regulatory				being an SME, quality of project proposal		
Basic research	The programr	Since the begi	The BMBF has commissioned	The procedure	Proposals can	Proposals can
Basic research	The programr	Since the prog	The Federal M	On the occasic	The procedure	The persons ei
Pre-competitiv	Contents-wise	The subprogra	The Federal M	The developm	The criteria for	Participants fr
Problem drive	A joint steering	There are no s	The applicatio	The success of	Proposals are	German partic
Basic research	The framewor	The programr	The BMBF coo	Information c	There are no e	Basically all pr
Basic research	Several specifi	The initiative	The BMBF con	Every program	There is no explicit reference to the several	
Basic research	The programr	The programr	The Federal Ministry of Educ	The selection	Researchers fr	Even research
Basic research	In order to im	All targeted fie	The Federal M	The Programme is not subjec	Every subprog	Every subprog
Basic research	In implementi	The framewor	The Federal Ministry of Educ	The project pri	Possibilities fo	Possibilities fo
Pre-competitiv	The framewor	The framewor	The Federal M	The programr	Applications w	Eligibility is cor
Basic research	The programr	The network is	Project management has bee	Applications w	Eligibility is cor	Eligibility is cor
Basic research	The programr	The "Centers fi	The programme is managed	l	Evaluation crit	In phase 1, onl
Basic research	The project wi	So far, there ar	Programme in	The programr	Specific criteri	Eligibility is cor
Problem drive	This is a fundir	This funding p	Programme m	See above.	In the first sele	Eligible for dir
Pre-competitiv	Project proposals can be subr	The measure i	Evaluation is p	The proposals	Eligible for funding of collabo	
ndatory (e.g. cluster programme),Co-operation/networking optional (e.g. r				Criteria vary by sub-programmes. Generally,		
/other,Industrial design				Funding is restricted to those inventions whi		
gn,Innovation management tools (incl quality),Improving the legal and regi				Patent Information Centres: There is no restr		
Pre-competitiv	The programr	no subprogran	The programr	The progress c	For Programm	yes
ing amongst firms on innovation,Development/prototype creation,Comm				Seed stage: newly founded, technology-base		not known
ing amongst firms on innovation,Applied industrial research,Development				Excellence of regional concepts, innovation s		
prototype creation,Diffusion of technologies in enterprises				IGF: R&D which is directed towards the intro		
/other				individuals and young technology-oriented n		
Basic research	The Initiative c	The three pro	The three programme lines gr	Effective from	yes	yes
/other				The jury selects winners with respect to the		
gn,Improving the legal and regulatory environment				INSTI ? Network:Financial support for innova		
/other				Quality of proposals, peer review system. Fir		

	ing amongst firms on innovation	/other	ing amongst firms on innovation	ing amongst firms on innovation	Basic research The High-Tech no Knowledge traThe programnno Pre-competitivThe funding ac There is no suL Programme irr The ongoing e Cluster applica Eligibility for fu Eligibility for fu Problem driveIn a two-step r This research r Project particij As mentioned Applications w This is a nation This is a nation rial research,Development/prototype creation being a SME or a non-profit research institut rial research,Development/prototype creation At least four small or medium-sized enterpri: rial research,Development/prototype creation Subsidies are provided for firms in Germany /other For receiving public support, R&D projects st /other For receiving public support, R&D projects st fit), Scientists / researchers (as individuals), Higher education institutions research units/centres, Other non-profit rese Applied indust <p><span style <p>In 2012, th <p><span style <p><span style <p><span style <p><span style Applied indust <p>Applicatio <p>The “Zwan <p>The progra <p>Each proje <p>Applicants <p>No.</p> <p>No.</p>
itional (e.g. asso	The measure provides grants General Secret Project manag Proposals that Non national c Non national c The measure provides grants General Secret Project manag Eligible for fun Non-national c Non-national c The programme with a total k Each university The project co Appraisal of a Researcher fr No distinction The core activi There are no s The eBusiness The monitorin GRNET has bei Only Greek org Only Greek org				
Pre-competitiv	The programm The Programm Each proposal The financ d e The selection c The Program Participants to The scheme is prepared unde The Managing Authority is co Formal compa applicable to C applicable to C <p>There is nc The programme is organised i The programm Monitoring an First cycle: Par Eligible are onl Eligible are onl The programm There are no s Each Technolo Project coordin Appraisal of a Researchers fr No distinction				
GRNET SA , a p	Until 31 Decen GRNT3 is man Review of prog GRNET3 was d Suppliers from all EU countrie				
ing amongst firms on innovation,Development/prototype creation,Diffusi	Scientific technical quality and innovationTe Clarity of method for selecting target groups				
ing amongst firms on innovation	Clarity of method for selecting target groups				
e research,Applied industrial research,Co-operation promotion and cluste	Scientific merit, research experience of the C				
Applied indust	The implemen Each proposal The Programm The GSRT, the The selection c Participants to Participants to Basic research There are no s The program c The programm As mentioned The evaluati Only research As mentioned Knowledge traThe Programm The program c The Programm The monitorin The evaluati Co-finance ent As mentioned Basic research The overall im The program h After the eval The process fo The proposals Participants fr Participants fr Pre-competitiv Each project w Each proposal The Programm The financ d e The basic crit The participati As mentioned Applied indust The main cont There are no s GSRT finances Halfway throu The submitted Younger or les The Programm Basic research The implemen There are no s The programme will be implemented in two The programme is eligible onl Selection Criteria for the support of compani which operate in Greece on the activities that they develop. A consultant in Eligible thematic sectors: The programme co Credibility of the broker (financial, manageri Eligible bodies: Proposals have to include thr ndatory (e.g. cluster programme),Co-operation/networking optional (e.g. Eligible bodies:The research body should be				
/other	The target group of the action must fulfil the In depth documentation of the proposal, in t				

companies. In this measure the right to take part have only the NATO mem	Only NATO members co-operating with one
sing amongst fi The Fund is managed by the Board and the Managing Direc	Experience of open to the ex open to the ex
sing amongst firms on innovation,Pre-competitive research	The quality of the proposed subject and the
sing amongst firms on innovation	Compatibility with the definition of the spin
re research,Innovation management tools (incl quality)	Size of the enterprise (less than 10 employee
re research,Ap The Administration Board of Internal services of OBI	Level of change of the state of the art by the
sing amongst firms on innovation,Innovation management tools (incl qualii	A committee of international experts evalua
tion of innovat The General Secretariat for In The SMEs Dire First deadline	Eligibility: clea The siting of th The siting of th
sing amongst firms on innovation,Pre-competitive research	a.Corporate relations with the participation
tion of innovat The General Secretariat for In The SMEs Dire First deadline	Eligibility: clea establishment establishment
rial research,Development/prototype creation	The proposals were submitted into English, t
nagement tools (incl quality)	Formal criteria are: A) The measure will not
promotion and clustering,Innovation management tools (incl quality),Impr	The enterprises have to be manufacturing er
sing amongst firms on innovation	The evaluation is based on six groups of crite
sing amongst firms on innovation,Pre-competitive research	The evaluation is based on six groups of crite
legal and regulatory environment	Expected effectiveness of the project Analys
chnologies in enterprises	Scope and benefits from the creation of the
tion of innovation (including IPR),Industrial design,Innovation managemer	Financial reliability of the investor (loans, pro
re research,Innovation management tools (incl quality)	Number of employed (2 to 10), age of the fir
sing amongst firms on innovation,Pre-competitive research,Applied indust	Planning: representaviness of regional insitu
chnologies in enterprises,Innovation management tools (incl quality)	Solvency of the firm, finacial capability to co
Pre-competitiv The Programm The program c The programr The enterprise	Each proposal Participants fri Participants fri
sing amongst firms on innovation,Pre-competitive research	Detailed description and objective of the me
sing amongst firms on innovation,Pre-competitive research	Curriculum and the budget- linkage of the cu
Applied indust The scheme will be implemer The GSRT will receive applica	Compliance wi Open to firms Open to firms

ductions institutions research units/centres#EOL#Other non-profit research organisations (not HEI)#EOL# #EOL# All co

n-profit)#EOL#Scientists / researchers (as individuals)#EOL#Higher educations institutions research units/centres#EOL#  
Applied indust <p>The progra <p>The Progra <p>The benefi <p>The selecti <p>individuals <p>individuals  
n-profit)#EOL#Higher educations institutions research units/centres#EOL#Other non-profit research organisations (not

ional (e.g. asso The scheme is The scheme d The Hungarian Successful app In the 2008-10 Only Hungaria Only Hungaria  
The direct cost Not applicable The measure is managed by t All companies Eligible compa Eligible compa  
ganisations are The scheme is The scheme is The scheme w Firms granted Eligible applica The call is ope The call is ope  
ndatory (e.g. cl In its current f Under each of The National C With the help The following Foreign entitie Foreign entitie  
Between 2008 and 2010, the The scheme is Project progre Submitted pro As noted above As noted above  
The measure i: This measure I The scheme is As of May 200 Eligible projec Eligible applica Eligible applica  
The scheme is Not applicable The scheme is The first call w Among project Only enterpris Only enterpris  
This scheme t The scheme is The scheme h The scheme is As of May 200 Projects meeti Eligible applica Eligible applica  
<p>Further de The two meas Two measures Selection of p Progress achie Selection of p Only organisat Only organisat  
So far funds have not been e So far funds have not been e So far funds h So far funds h So far funds h  
This measure c This measure i Selection of participants is m Selection crite Only organisat Only organisat

Networking The scheme is implemented t The programr Since 2007, tw The following : Only legal enti Only legal enti  
earch organisations (not HEI), Higher education institutions (education function), Technology and innovation centres (n

· non-profit research organisations (not HEI)  
arch units/centres, Other non-profit research organisations (not HEI)  
arch units/centres, Other non-profit research organisations (not HEI)

chnologies in enterprises The company:- is willing to employ over 30 q  
isations, natural people and the consortia of all these. Applicants have to be based in Hungary.

andatory (e.g. cluster programme),Co-operation/networking optional (e.g. : Information is currently not available  
ing R&D services Information is currently not available  
th SMEs based in Hungary Large companies can apply which - is regist  
/other,Diffusion of technologies in enterprises The criteria are:- compliance with EU FP6 eli  
s, research institutes, projects of common financing management organisa In the first round 15 regions were selected.El

rial research,Development/prototype creation,Commercialisation of innov Companies must be registered in Hungary.  
/other,Applied industrial research,Development/prototype creation  
/other Any company registered in Hungary is eligibl

prototype creation,Commercialisation of innovation (including IPR),Industrial design,Diffusion of technologies in enterp  
rial research

sing amongst firms on innovation,Pre-competitive research,Applied industri Not applicable, as this is not a funding scherr

Networking The measure l This measure c The scheme is The first call/p Proposers nee Only independ Only independ  
Applied indust The programr The scheme h: The measure i: The scheme h: The applicatio Eligible applic: Eligible applic:  
sing amongst firms on innovation,Improving the legal and regulatory envirc To what extent does the technical and techn  
sing amongst firms on innovation,Commercialisation of innovation (includi The company must be an SME, i.e. should nc  
'prototype creation,Commercialisation of innovation (including IPR),Diffusi Only consortia of medium-sized and large siz  
sing amongst firms on innovation,Pre-competitive research,Industrial desi For Component 1:profit-oriented SMEs whicl  
sing amongst firms on innovation As described above, by establishing the Func  
utions research units/centres, Other non-profit research organisations (not HEI)

chnologies in e The scheme is The measure c The scheme w As of March 2( Projects are ev The call is ope The call is ope  
chnologies in e The scheme is The scheme is The scheme w As of March 2( Projects are ev The call is ope The call is ope

ition of innovat The programr The measure l The scheme h: As of February The applicatio The business e The business e  
fit), Higher education institutions research units/centres, Other non-profit research organisations (not HEI), Higher edu

angels  
nagement tools (incl quality),Promotion of entrepreneurship/start up (including incubato Only legal enti Only legal enti  
Social sciences The measure i: The measure l The programr In 2008 one ca Winning proje Foreign applic: Foreign applic:  
Pre-competitiv The scheme is The scheme h: On behalf of tl Successful app The selection c Only Hungaria Only Hungaria  
Basic research The scheme is The scheme d: On behalf of tl The Agency fo The following c Only Hungaria Only Hungaria  
Pre-competitiv TheÂ measure TheÂ scheme i On behalf of tl Successful app The following c Only Hungaria Only Hungaria



ndatory (e.g. cl Potential applicants are invite The programr The pilot progr For the purpos Clusters can in Clusters can in al of the SFI Re: The Research Infrastructures Call 2012 supp The Board of S Applications to The SFI Resear The SFI Resear ndatory (e.g. cl Responsibility for the implem The programr The SFI Resear Applications fo Researchers fr Researchers fr redit seeks to ir The Irish tax code provides for a tax credit of 25% of incren The R&D The R&D The R&D :ional (e.g. asso The measure f The R&D Enterprise Ire: All Enterprise I A company is e Only manufact Only manufact

The implementation of the A The Applied R There has bee Applicants for Eligibility for tl Eligibility for tl wo streams: Investigator Projects and Investigator Awards to cater for the Applications fo The programr The programr To be eligible f The Campus Ir The Campus In

Groups of four or more comp The Industry L The Industry L The selection c The Industry L The Industry L ndatory (e.g. cl The Technology Centres initiative is being jointed impleme The Technolog The initiative i The initiative i : 1 Fund Ireland : Innovation Fund Ireland will f The Innovator Expressions of To be consider Venture capit: Venture capita search funded I The Food Institutional Resear The programr The Departme The selection c All suitable res The programr fit research org All application There are thre The support sc Regular review Applications fo Co-applicants/ Co-applicants/ ther software c The Act is an o All Acts are en None. It has providec The legal prote: Only where th Only where th

and may be sui There are thre Science Found The SFI-HRB-V The progress c The selection c The SFI-HRB-V The SFI-HRB-V ; Investigator R The Starting In The current (2 The Starting In Details on the Applicants for The Starting In Starting Invest ch and market The Acumen ir The Acumen ir The Acumen ir The Acumen si All proposals n No - island of I No - island of I development Av The Technology Innovation D Science Foundation Ireland is Under the 201 The Technolog The Technolog

The North-South Research Pa The North-Sou The number o Applications fo A North-South A North-South <p>Under the The Innova programme funds The Innova pil The Innova prc The following c Applications fo Applications fo Enterprise Poli The private fui There is a vent An annual rep The seed and Application co No.

The programr DSE programr The Discover S The programr Awareness cre No, except as : No. It is part of the National Deve It is implemented by Enterpri Eligibility: \* The target use The target use The programr DETE has dele The HPSU pro The programr A potential HP Limited to any No.

The Science, T The STRIVE Prc The Science, T To measure ar Applications fo The Environm Participants fr activities. Expenditure on monies - audited annual acc

The work leading to the grant of the patent i The following categories are eligible under tl All manufacturing and internationally traded The programme is fully open on an equal ba

es and other research bodies ? intermediate target The programme is fully open on an equal ba :s with commercial intellectual property including patents in any Public Re: Proposals are evaluated through a two- stag R&D, based on fixed period. Must be a priovate company Must pay Irish t

Basic research The Programme for Research The Programr The Higher Edi One of the crit Funding under Funding under Basic research The Centres for Science, Engi The Centres fo Science Found Research centi Research centi Research centi Basic research The Conferenc The Conferenc The Conferenc There has bee The eligibility c Participants fr Participants fr Basic research The SFI Research Professorshi The programr The board of S Science Found The programr The programr Basic research The Principal Investigators prc As noted abov The Board of S Science Found Researchers fr Researchers fr Basic research The E.T.S. Wal The E.T.S. Wal The E.T.S. Wal Science Found The following : The E.T.S. Wal The E.T.S. Wal Basic research The President The President The President There has bee The eligibility c Participants fr Participants fr Basic research The Research I The Research I The Research I The Research I The overall crii The participan The participan Basic research Proposals for f The Industrial The programr The Industrial The Industrial It is possible tl It is possible tl Basic research The China Ire: The Programr The programr No details are The criteria fo The China Ire: The China Ire: Basic research Science Found The Strategic C The Strategic C No informatio Science Found Participants fr Participants fr

[illegible]



Problem driven	According to the programme	The programme is	There is annual	Evaluation criteria	Not applicable	Not applicable
Problem driven	According to the programme	The programme is	There is annual	Evaluation criteria	Not applicable	Not applicable
Problem driven	According to the programme	The programme is	There is annual	Evaluation criteria	Not applicable	Not applicable
Pre-competitive	This programme	There are no	The Ministry of Education and Scientific and		Not applicable	Not applicable
Not applicable	Basic research	This is a	Structure of the programme	The contracts	Each project has	Support is provided
Industrial design	Pre-competitive	The programme operates via	Within the framework	The beneficiary	There are three	Not applicable
Basic research	The programme	The programme	Research project	There is an	The Council of	Not applicable
Basic research	The programme	The programme	The programme	There is an	Within the limit	Not applicable
Basic research	The programme	Programme with	Programme is	There is annual	Evaluation criteria	This is a national
Basic research	The programme	Programme with	Programme is	There is annual	Evaluation criteria	This is a national
Basic research	The programme	Programme with	Programme is	There is annual	Evaluation criteria	This is a national

				Not specified
mandatory (e.g. cluster programme), Co-operation/networking optional (e.g. sing amongst firms on innovation)				There is no criteria – all customs check points SMEs legally registered in the Republic of Latvia In this measure, such criteria is inapplicable
sing amongst firms on innovation, Industrial design, Innovation management				This programme is mainly aimed at SMEs - e
sing amongst firms on innovation, Innovation management tools (including other				Company registered in the Commercial Register
sing amongst firms on innovation, Improving the legal and regulatory environment				Selection criteria for projects include delegation
sing amongst firms on innovation, Diffusion of technologies in enterprises, Improving the legal and regulatory environment				Selection criteria for projects include delegation
/other				Company registered in the Commercial Register
/other				Selection criteria for projects include delegation
/other				Quality of the study programme
The programme	Not applicable	Assessment of		The programme
rial research, Development/prototype creation, Commercialisation of innovation				Company registered in the Commercial Register
rial research, Development/prototype creation				(1) Provision of access to the equipment by
prototype creation				Research - industry co-operation. Projects are
entrepreneurship	Programme is	Not applicable	Management	The first round
Applied industry	The activity is	Not applicable	Management	The tasks of the
prototype creation	The pre-seed	Not applicable	The administrative	Too early to
Co-operation	Applied industry	Not applicable		Evaluation of

ional (e.g. association)	The measure is launched by the	The measure is	The successful	No specific criteria	Closed.	Closed.
Human resources	The measure	The task of	Institution	Implement	The selection	The programme
education institution	The measure is	Not applicable	The measure is	By August 201	The selection	The measure is
andatory (e.g. cluster)	Competitive grants administered	Competitive grants	Agreement on Scientific excellence	Closed.		Ukraine.
Basic research	Competitive	The Ministry	Data current	Competitive	Closed.	Closed.
Applied industry	The measure	The measure	The management	General management	The selection	The measure
Applied industry						
Knowledge transfer	The measure	Not applicable	The Lithuania	The project	State plan	Closed to
Human resources	Competitive	The measure	To our best	The application	Closed.	Closed.
Networking	Competitive	Designed to	The call to	R&D	Closed.	Closed.

The measure is: The measure is a Ministry of Finance Assumptions to The selection criteria The researches The researches Knowledge transfer <div>The measure <p>The measure <p>Ministry of <p>Assumptions <p>The selection <p>None <p>None <p>Human resources <p>The measure <p>The measure <p>Ministry of <p>Assumptions <p>The selection <p>None <p>None <p>Basic research <p>The measure <p>The measure <p>The management <div>General <div>The selection <p>None <p>None <p>Pre-competitive <div>The measure <p>The measure <div>The management <p>General <p>The selection <p>None <p>None <p>Pre-competitive <div>The measure <p>The measure <div>The management <p>General <p>The selection <p>The project <p>Closed.</p>

The measure is: The measure is: The managing General monitoring The selection criteria The cooperation The external effects Networking <p>The measure <p>The measure <p>The management <p>General <p>The selection <p>The measure <p>none <p>Knowledge transfer <p>The measure <p>The priority <p>The management <p>General <p>The selection <p>The measure <p>The measure <p>Applied industrial <p>The measure <p>The priority <p>The management <p>General <p>The selection <p>The measure <p>The measure <p>Applied industrial <p>The measure <p>The measure <p>The management <p>General <p>The selection <p>None <p>None <p>Knowledge transfer <p>The measure <p>The measure <p>The management <p>General <p>The selection <p>None <p>None <p>Knowledge transfer <p>The measure <p>The measure <p>The management <p>General <p>The selection <p>None <p>None <p>Knowledge transfer <p>The measure <p>The measure <p>The management <p>General <p>The selection <p>The participation <p>Closed.</p> Human resources <p>The measure <p>The task of <p>Institution <p>Implementation <p>The selection <p>International <p>International Human resources <p>The measure <p>The task of <p>An institution <p>Implementation <p>The selection <p>International <p>International Applied industrial <p>The measure <p>The measure <p>The management <p>General <p>The state <p>None <p>None <p>International <p>The measure <p>The measure <p>The measure <p>By July 201 <p>The selection <p>None <p>None <p>Applied industrial <p>The measure <p>The measure <p>Two types <p>General <p>Dotation. 1 <p>None <p>None <p>Applied industrial <p>The measure <p>The measure <p>The institution <p>General <p>The measure <p>The establishment <p>none</p>

nts, young, middle-aged scientists/researchers. Possible applicants: Research In the selection procedure the priority will given institutions.

Problem driven The application The information Programme is The next major No qualification Foreign research Foreign research, harmonisation of national legislation with the EU law will affect the whole The information is currently not available. cultural workers.

The measure is of general nature and does not Information is currently not available. Information is currently not available.

, harmonisation of national legislation with the EU law will affect the whole The information is currently not available.

sing amongst firms on innovation,Pre-competitive research,Applied industrial There is a wide range of measures implemented research,Industrial design,Innovation management tools (incl quality)

chnologies in enterprises,Innovation management tools (incl quality),Improving the participants were selected from all the information 'prototype creation,Commercialisation of innovation (including IPR),Industrial quality of the proposal, quality of the network management tools (incl quality),Improving the legal and regulatory environment The support for acquisition of modern equipment legal and regulatory environment

gn In the selection procedure the priority will given

chnologies in enterprises In the selection procedure the priority will given

management tools (incl quality),Improving the legal and regulatory environment In the selection procedure the priority will given

/other Priority will be given to the projects that offer

/other Measure-Specific Selection Criteria: complex

sing amongst firms on innovation In the selection process the priority is given to

sing amongst firms on innovation,Pre-competitive research,Industrial design In the selection process the priority is given to

sing amongst firms on innovation Priority will be given to industrial cities (towns)

re research,Applied industrial research,Diffusion of technologies in enterprises Priority will be given to projects that help to

re research,Applied industrial research,Innovation management tools (incl In the selection process the priority is given to

rganisations are The Technopoi	The Technopoi	The Technopo	The program h	Projects are se	Yes	Yes
rganisations are The Ecostart r	None.	Ecostart is run	None except fr	Eligible for inci	Yes	Yes
is skilled craft; Best informatc	None.	The centre is p	Unknown.	Access is reser	No.	No.
ndatory (e.g. cl	The various activities of the C	The overall mā	Begun in 2001	Membership c	Interested par	Interested par
penditures of	The programr	None.	There is no de	No informatio	The selection	No direct fund
are the followi	This is a competitive grant th	No later than 2	Although Fit4E	Whatever its s	No.	No.
upports the de	Grants are give /	The programr	There is no rev	Eligibility criteri	Eligible if othe	Eligible if othe
it a proposal tc	The National R	There is no sul	The programr	In addition to i	#EOL#Eligibilit	Open but rese
Basic research	The programr	There is no sul	The "managen	The progress r	The procedure	The participati
Basic research	The programr	There is no sul	The "managen	The review of	The procedure	The participati
Basic research	The SE-COM p	There is no sul	The "managen	The Review of	The procedure	The participati
Basic research	The EAU progr	There is no sul	The "managen	The Review of	The procedure	The participati
Basic research	The VIVRE pro	There is no sul	The "managen	The Review of	The procedure	The participati
Basic research	The programr	There is no sul	The "managen	The Review of	The procedure	The participati
Basic research	The TRASU prc	There is no sul	The "managen	The review of	The procedure	The participati
Basic research	The SECAL pro	There is no sul	The "managen	The Review of	The procedure	The participati
Basic research	The programme is implement	See above	/	The criteria for	No	No
Human resear	The programr	There is no sul	The "managen	No informatio	The selection (	The Training-tl
Basic research	Grants are given by the NRF t	The programr	There is no rev	Eligibility criteri	Eligible if othe	Eligible if othe
rial research,Development/prototype creation,Commercialisation of innov	Eligible beneficiaries: industrial undertakings					
gn,Improving the legal and regulatory environment						
sing amongst firms on innovation,Pre-competitive research,Diffusion of tec	Being a company, a public or private instituti					
embourg	Only the research projects corresponding to					
/other	Without distinction of nationality, the applic					
gn	none					
re research	Not relevant for this measure					
rial research,Development/prototype creation,Commercialisation of innov	Eligible beneficiaries: include all SMEs and Sf					
legal and regulatory environment	na					
entrepreneurship/start up (including incubators)	na					
sing amongst firms on innovation,Industrial design,Innovation managemen	- Criteria for the beneficiary (see.2.5.2)- proc					
sing amongst firms on innovation	The start-up loan applies to those setting up					
tion of innovation (including IPR),Industrial design	- They are SMEs, i.e. they employ less than 2					
Basic research <p>The NRF re <p>None.</p> <p>The INTER <p>The NRF w <p>General cri <p>The progrā <p>The progra						
ndatory (e.g. cl	Applicants are The Scheme d	Malta Enterpri	On-going proje	The scheme ai	The scheme su	The Scheme is
	Malta Enterpri	The Scheme d	The scheme is	An important ;	In order to be	The scheme is
	The Scheme is	The Scheme does not consist	The successful	All application.	The scheme is	The Scheme is
	Following a ca	There are no s	The Malta Gov	The MGSS adn	Eligible candid	The Scholarshi
ional (e.g. asso	The Priority Ax	No sub-measu	The Planning a	The review of	The eligibility (	The funds mac
cademia and th	The National R	The National R	The Malta Cou	Periodic repor	The criteria ad	Foreign entitie
					Eligibility of proposals depends on all the foll	Entities from t
	The Scheme is	The Scheme does not consist	The projects ai	Applications r	The scheme is	The scheme is
	Malta Enterpri	The Scheme d	Enterprises be	All claims for r	The aim of the	The scheme is

rial research,Development/prototype creation

chnologies in enterprises,Improving the legal and regulatory environment, Non Specified

sing amongst firms on innovation

Applications must represent a local education

Applied indust SMEs interested in participating in the Innovative Start-up S The grants pro The scheme ta The scheme ta

Applied indust Prior to applyi Apart from the Malta Enterprise is the nation Applications for Eureka is a net Eureka is a net

Networking An enterprise The ME Explor Malta Enterprise Successful app An enterprise Maltese entities Maltese entities

gn,Co-operatio The SME Deve There are no s Malta Enterprise Malta Enterprise Eligibility is ba: Maltese entities Maltese entities

sing amongst fi The Film Fund The Scheme d The Ministry o The successful Eligibility criteri This funding sc The Scheme is /other

/other This is an on-g No sub-measu Malta Enterprise Monitoring is This incentive The scheme of The scheme of

/other,Awareness raising amc The Scheme d The scheme is Projects are m The eligibility The scheme is The Scheme is

Basic research <p><span>The <p><span>By \ <p>None</p> <p>This meas <p>This meas

education insti In order to be eligible for a subsidy of the Valorisation progr Consortiums of c No No

and Developme Companies th N.a. NL Agency im No information The following : No No

ganisations are Entrepreneurs apply for a loa The scheme is managed by N To be eligible f No. No.

The Innovation Credit is a me The scheme is managed by S The applicant : No No

The Strategic F There are no s SenterNovem, All participatio Regarding the The program The program

n/a The Technology Foundation supports research

<p>The emph The Noise Inn There were no Both the Minis There is no inf Five criteria h The Noise Inn The Noise Inn

Within the Inn There are no s The Ministry o No information There is no inf The Innovation The Innovation

The procedure The Energy Re: The program Each projects I In general the In essence, on In essence, on

<p>The purpo: The program There are no s The Directorate General of Pub All pilot projec The program The program

<p>The focus of the program There are no s The innovation agency Sente There are no g The program The program

, which are public-private partnerships in the form of virtual institutes. In t Funding was organised as open call, which h

Applied indust The measure is administered by Stichting Innovatie Alliantie The following criteria apply for applications:

t execute an IOP-project are eligible for subsidy.TTI: The Leading Technology IOP: participant in the IOP-collaboration that

Basic research The Innovation . The program Arrangements Criteria for car The scheme is The scheme is

Problem drive The parties inv . NWO manages n/a Every applicati Applicant com Applicant com

Basic research The NWO Spin n/a NWO requests The informati Place of tenur n/a n/a

Basic research The program . There are three n/a Quality of the The Rubicon p The Rubicon p

Basic research NWO impleme As from 2005, NWO grants th The Aspasia sc After Vidi or Vi The scheme is The scheme is

Basic research The scheme is N/a Each applicati The scheme is (a) The merit c The Mosaic pr The Mosaic pr

Basic research The Open Pro The program Proposals can It is expected The main selec Researchers w Researchers w

Basic research The program The program Proposals sho It is expected The applicati Professors or r Professors or r

Basic research The program The program All application The informati Academic qual This investmer This investmer

Basic research The program The individual The selection The informati Academic qual This investmer This investmer

Problem drive The OTP is im N/a The OTP is an Each awarded 1. Scientific qu Only research Only research

Basic research The Horizon pr The total prog Applicants pre Besides a final Selection criteri Applications r Applications r

Problem drive The ASPECT pr The program Applicants sub Each applicant The criteria on All tenure (tra All tenure (tra

Basic research The Sustainabl Calls for prop Applicants pre The most inter Three main sel Applicants sho Applicants sho

Basic research Each ACTS res The program Applicant prep The most inter Main criteria a Applicants sho Applicants sho

omen postdocs The programme is implement The Division Board involved p NWO assesses Application is Application is

Basic research Six Ministries : There are no s Consortia of k The innovator 1. Contributor Foreign comp Foreign comp

Pre-competitiv The WBSO is a There are no s An entreprene The WBSO me R&D should be WBSO can be WBSO can be

who want to be eligible need to have (i) an ICT related idea (ii) which is innovative  
 Participating companies who want to be eligible - companies should be; a. important for the C  
 he subsidy entailed in this measures is aimed at trade associations and international research, Development/prototype creation, Diffusion of technologies in Universities and non-profit research organisations  
 Conditions: - project should be directed at other, Pre-competitive research, Diffusion of technologies in enterprises  
 This programme finances defined knowledge sing amongst firms on innovation  
 Syntens is a network of regional Syntens has an Executive Board The measure is Syntens helps Syntens helps entrepreneurs The scheme is implemented by The scheme is N/A  
 Financers: each The scheme is The scheme is sing amongst firms on innovation  
 Activities must be specifically aimed at starting n/a  
 /other na  
 /other na  
 ing employees that belong to these companies. Financial support is provided when the project  
 /other The TWA Network has become The TWA Network is supported Information se The TWA Network The TWA Network  
 sing amongst firms on innovation, Pre-competitive research n/a  
 tion of innovation (including IPR), Industrial design The following criteria apply\* Applicants must  
 'prototype creation, Commercialisation of innovation (including IPR), Diffusion Projects are assessed and ranked on the basis  
 /other The Ministry of Economic Affairs (EZ) expects  
 sing amongst firms on innovation Knowledge institutes may obtain a subsidy of  
 sing amongst firms on innovation The following projects are eligible for funding  
 /other The following costs may be deducted: - labour  
 sing amongst firms on innovation, Commercialisation of innovation (including Concerning the proposal:\* Innovative potential  
 sing amongst firms on innovation TechnoPartner N/A TechnoPartner Platform, Senior TechnoPartner With regard to With regard to  
 'prototype creation, Commercialisation of innovation (including IPR), Diffusion The Innovation Subsidy for Collaborative Projects  
 /other Institutes that deliver either vocational or adult  
 entrepreneurs The scheme is implemented by The scheme is managed by the Researchers that Only researchers Only researchers  
 Pre-competitive The participating ministries are SenterNovem Since 2004 the Only starters, ' No No  
 Basic research An innovation programme has been The innovation Progress is reported 1) excellence c Innovation programme Innovation programme  
 Pre-competitive The IPC subsidy scheme is implemented by SenterNovem c Central criteria No No  
 technologies in enterprises, Innovation management tools (including quality) Firms are eligible if:- SME is based in the Netherlands  
 tion of innovation (including IPR) SMEs that execute an excellent innovation project

Applied industrial <p>NL Agency <p>N.a.</p> <p>NL Agency <p>Start-up funding <p>Foreign participation <p>Foreign participation  
 Applied industrial <p>NANO 202 <p>Both the internal <p>Project funding <p>no</p> <p>no</p>  
 Applied industrial <p>The programme <p>The programme <p>Both the internal <p>The selection <p>The programme <p>The programme  
 Applied industrial <p>FORNY 202 <p>The programme <p>TTOs at N/a <p>no</p> <p>no</p>  
 Applied industrial <p>Either a centre <p>The host institution <p>The centre <p>The application <p>Research a <p>No</p>  
 mandatory (e.g. civil Support is given The measure is administered High degree of No No  
 Applied industrial <p><a href="h <p>No subproject <p>The funding is <p>N.a.</p> <p>The compensation <p>No</p> <p>No</p>  
 Applied industrial <p>NCE is a national <p>A programme <p>In 2007 the <p>When an N <p>No</p> <p>No</p>  
 The programme The programme The programme is implemented New industrial The programme No  
 The project will This project is The responsibility for coordinating The Director of Work is carried on actively to  
 The programme ITS on the way The research a Pilot study in 2 The projects are No No  
 The programme The programme The research a All Agency Projects implemented No No



Social sciences	The programme	No sub-programme	Within the framework	The project is	The programme has	Possible funding	Same as above
Basic research	The Department	No subprogramme	The Research (Progress review)	Researcher project	Possible funding	Possible funding	
Basic research	The Department	No subprogramme	The Research (Progress review)	The first and	Possible funding	Possible funding	
Basic research	A Program	There are	The Programme	The programme	Research projects with	Projects with	
Problem driven	The programme	No subprogramme	The programme	Relevance	Possible funding	No	
tion of innovation (including IPR)				IFU: One of the partners in the contract must			
sing amongst firms on innovation,Development/prototype creation,Diffusion				The companies must be technology based and			
Applied industries and entrepreneurs.	The programme	The funds		Companies	No	No	
				Potential entrepreneurs with new technology			
				Support is given			
new business ideas, technologies, products or services. These may originate				Innovative projects may include all phases of			
industry				Support is restricted to the critical phase when			
ited R&D activity and experience, R&D institutions, such as universities, colleges				Varies from sub-programme to sub-programme			
ily technological research institutes				Participants must be SMEs or technological research			
ional state colleges				SMEs, up to 100 employees			
entors, and then companies and their employees.				Graduates with			
/other				The measure is aimed towards independent			
sing amongst firms on innovation,Diffusion of technologies in enterprises				Increasingly defined by regional authorities			
associations				Not applicable			
making bodies: Ministries, The Research Council of Norway, SND etc. Participating				Membership in the participating industry associations			
onal based state colleges				Competences in the area of innovation and			
				na			
search institutes				SMEs with less than 100 employees			
re research,Diffusion of technologies in enterprises,Innovation management				State Colleges			
/other,Improving the legal and regulatory environment,Promotion of enterprises				See I.c.1			
'prototype creation,Co-operation promotion and clustering,Diffusion of technologies				Companies may get public financial support			
Applied industries	The Programme			Very broad and flexible criteria, converging			
				The research institution in charge of a project			
				All Norwegian public university colleges can			
				The selection	No	No	
				Highly qualified			
				The participants			
Applied industries	The incubators			According	No	No	
Applied industries	The business			For a business	No	No	
sing amongst firms on innovation				Generally there are no formal requirements			
	The measure			All applicants			
				Any local group			
				na			
/other				Not applicable			
Applied industries	The programme			The projects that receive support should be			
inies and R&D institutions in close co-operation with local authorities and				Grants are	No	No	
/other				Participation in relevant clusters			
Applied industries	Industry in			All Norwegian counties receive grants.			
				The industry	No	No	

Pre-competitiv	The measure c	The costs whic	Managing institution: Ministr	The proposals	Limited to loca	Limited to loca
Applied indust	The measure f	The measure f	Managing institution: Ministr	To obtain co-fu	Limited to loca	Limited to loca
Applied indust	Besides the su	Although this i	Managing institution: Ministr	The following c	Limited to loca	Limited to loca
Pre-competitiv	The PFEA (NO	The GOP has n	The GOP is ma	The internal pi	The selection c	Goal Oriented
Problem drive	Applications fc	There are no s	The DP progra	There are inte	The selection c	No participant
Basic research	There are no s	There are no s	The programr	There are the i	The selection c	There are no li
Basic research	There are no s	There are no s	The NFR progr	There is an int	The selection c	There are no li
Basic research	There are no s	There are no s	The NFR progr	There is an int	The selection c	There are no li
Basic research	There are no s	There are no s	The NFR progr	There is an int	The selection c	There are no li
Basic research	There are no s	There are no s	The NFR progr	There is an int	The selection c	There are no li
Basic research	There are no s	There are no s	The NFR progr	There is an int	The selection c	There are no li
Basic research	There are no s	There are no s	The NFR progr	There is an int	The selection c	There are no li
Basic research	There are no s	There are no s	The NFR progr	There is an int	The selection c	There are no li
Basic research	There are no s	There are no s	The NFR progr	There is an int	The selection c	There are no li
Pre-competitiv	There are no s	There are no s	The GOPE proq	There is an int	The selection c	There are no li
Problem drive	This measure i	The measure c	Managing institution: Ministr	The following :	Limited to loca	Limited to loca
Problem drive	This measure i	There are vari	The selection of projects is a	The following :	Participants fr	Participants fr
Pre-competitiv	Two types of a	The measure i:	Managing institution: Ministr	The applicatio	Limited to loa	Limited to loca
/other	This is a single measure, whic	Managing institution: Ministr	The following i	Limited to loca	Limited to loca	
/other	This measure s	This measure c	Managing institution: Ministr	Three-fifht of :	Limited to loca	Limited to loca
/other	This measure s	This measure i	Managing institution: Ministr	The three crite	Limited to nati	Limited to nati
Human resear	This measures	This measure c	Managing institution: Ministr	First of all, the	Limited to nati	Limited to nati
Human resear	This measure c	This measure i	Managing institution: Ministr	The technical f	Limited to nati	Limited to nati
Human resear	This is a comp	This initiative i	Managing institution: Ministr	In particular, tl	Limited to nati	Limited to nati
gn	The underlying	The programr	Managing institution: Ministr	The following :	Limited to nati	Limited to nati
ies able to transfer capital, technology and know-how to Poland.					Satisfactory business plan.	
sector.					In response to an insurance application filed	

Applied indust	The selection of projects will take place on competitive basis	Several formal	No	No
sing amongst fi	This measure consists of two types of projects, notably the	Besides forma	No	No
sing amongst fi	The measure can support different types of projects, such as	Several formal	No	No
chnologies in e	The National Bank of Economy provides financing for the technology credit	No	No	No
gn,Innovation management tools (incl quality)		Several formal	No	No
Networking	There are different types of projects eligible to financing under this support	No	No	No
sing amongst fi	The measure supports different types of projects, ranging from co-financing	No	No	No
sing amongst fi	The measure supports different types of projects, such as, the advisory projects	No	No	No
Basic research	Continuous application process within the fixed annual budget	Eligible are micro	No	No
	Applications are selected on competitive basis	No	No	No
arning		No	No	No
stitutions research	Systemic projects and competitive applications	Formal and small	No	No
management tools (incl quality)		Several formal	No	No
ional (e.g. associating SMEs as users)	This measure supports different types of projects, including: research projects	No	No	No
gn,Diffusion of technologies in enterprises,Innovation management tools (incl quality)		Satisfactory business plan (positively assessed)		
Applied indust	Ministry of Economy			
entrepreneurship	NewConnect operates on a basis of a stock exchange.	Yes	Yes	
stitutions research units/centres				
Applied indust	<p>The programme	<p>The project	<p>National priority	<p>National priority
Human resources		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Human resources		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Problem driven		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>A joint agreement	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		<p>The project	<p>National priority	<p>National priority
Applied indust		Exclusion criteria		
	The eligible companies	The Polish Agency	In the first round	
	As mentioned	Not applicable	The measure is not applicable	The Impulso
andatory (e.g. consulting)	This measure is	There are no	The measure is	There has been
s aimed at promoting	The measure is	Not applicable	The measure is	There has been
ional (e.g. associating SMEs as users)			Projects are selected	All companies
ional (e.g. associating SMEs as users)			Applicants should have training capabilities,	All companies
	This measure is	As mentioned	The programme	Since this measure
			Selection is based on	Open to companies
			Open to companies	Open to companies

Basic research	The programme is managed by the Portuguese Government. The programme is managed by the Portuguese Government.	Eligible expenses: SIFIDE is open. See above
Problem driven	NITEC is part of PRIME, the Portuguese Innovation and Technology Centre. NITEC is managed by the Portuguese Government.	All companies
Basic research	The programme encompasses the programme of basic research. The programme encompasses the programme of basic research.	All companies
Institutes and R&D centres; non-profit institutions whose main objective is R&D	Consortia with at least one enterprise (the promoter) and at least one public or private research institution.	Applications and Applicants may be submitted by:
Industrial research	Institutional investors empowered to subscribe to shares in companies. Institutional investors empowered to subscribe to shares in companies.	Application process: The application process is open. Evaluation process: The application process is open. Evaluation process: The application process is open.
Scientists.	Scientists.	Industrial companies included in CAE 10 to 37 of the Decree Law 182/93 of 14.05.1993. Other companies which, although not included in CAE 10 to 37, are eligible for the measure.
Cooperation among firms on innovation	Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	General: The measure includes two strands: (A) CCF services apply to all firms, although most are small firms, according to EC Recommendation 1996/270/EC. Projects with a minimum amount of euro 150,000.
Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Projects concerning the demand of national authorities /technology transfer centres, incubation centres, technology parks)- No restrictions at all. Everybody may apply for projects.
Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Promoter: appropriate organisational structure including R&D centres; public and private R&D organizations, including state R&D projects carried out by consortia between public and private research, Development/prototype creation, Commercialisation of innovation, Promotion of entrepreneurship/start up (including incubators)
Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Not applicable
Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	The selection of RIATs is based on a set of criteria: (a) Not applicable, due to the wide scope of the measure; (b) Not applicable, due to the wide scope of the measure; (c) Variable, depending on each specific intervention; (d) Variable, depending on each case.
Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Applicant SMEs should undertake, under the measure, the following activities: (a) Eligible projects should involve a minimum investment of euro 150,000; (b) Projects should be presented by individuals (or legal entities) who are not employed by the promoter; (c) Projects should be undertaken in a maximum period of 3 years; (d) Companies exhibiting good performances are eligible for the measure.
Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Cooperation among firms on innovation, Pre-competitive research, Innovation management tools (incl quality)	Applications should: (1) include a programme of activities; (2) include a budget; (3) include a timeline; (4) include a list of participants; (5) include a list of objectives; (6) include a list of expected results; (7) include a list of expected impacts; (8) include a list of expected benefits; (9) include a list of expected costs; (10) include a list of expected risks; (11) include a list of expected challenges; (12) include a list of expected opportunities; (13) include a list of expected threats; (14) include a list of expected opportunities; (15) include a list of expected threats; (16) include a list of expected opportunities; (17) include a list of expected threats; (18) include a list of expected opportunities; (19) include a list of expected threats; (20) include a list of expected opportunities; (21) include a list of expected threats; (22) include a list of expected opportunities; (23) include a list of expected threats; (24) include a list of expected opportunities; (25) include a list of expected threats; (26) include a list of expected opportunities; (27) include a list of expected threats; (28) include a list of expected opportunities; (29) include a list of expected threats; (30) include a list of expected opportunities; (31) include a list of expected threats; (32) include a list of expected opportunities; (33) include a list of expected threats; (34) include a list of expected opportunities; (35) include a list of expected threats; (36) include a list of expected opportunities; (37) include a list of expected threats; (38) include a list of expected opportunities; (39) include a list of expected threats; (40) include a list of expected opportunities; (41) include a list of expected threats; (42) include a list of expected opportunities; (43) include a list of expected threats; (44) include a list of expected opportunities; (45) include a list of expected threats; (46) include a list of expected opportunities; (47) include a list of expected threats; (48) include a list of expected opportunities; (49) include a list of expected threats; (50) include a list of expected opportunities; (51) include a list of expected threats; (52) include a list of expected opportunities; (53) include a list of expected threats; (54) include a list of expected opportunities; (55) include a list of expected threats; (56) include a list of expected opportunities; (57) include a list of expected threats; (58) include a list of expected opportunities; (59) include a list of expected threats; (60) include a list of expected opportunities; (61) include a list of expected threats; (62) include a list of expected opportunities; (63) include a list of expected threats; (64) include a list of expected opportunities; (65) include a list of expected threats; (66) include a list of expected opportunities; (67) include a list of expected threats; (68) include a list of expected opportunities; (69) include a list of expected threats; (70) include a list of expected opportunities; (71) include a list of expected threats; (72) include a list of expected opportunities; (73) include a list of expected threats; (74) include a list of expected opportunities; (75) include a list of expected threats; (76) include a list of expected opportunities; (77) include a list of expected threats; (78) include a list of expected opportunities; (79) include a list of expected threats; (80) include a list of expected opportunities; (81) include a list of expected threats; (82) include a list of expected opportunities; (83) include a list of expected threats; (84) include a list of expected opportunities; (85) include a list of expected threats; (86) include a list of expected opportunities; (87) include a list of expected threats; (88) include a list of expected opportunities; (89) include a list of expected threats; (90) include a list of expected opportunities; (91) include a list of expected threats; (92) include a list of expected opportunities; (93) include a list of expected threats; (94) include a list of expected opportunities; (95) include a list of expected threats; (96) include a list of expected opportunities; (97) include a list of expected threats; (98) include a list of expected opportunities; (99) include a list of expected threats; (100) include a list of expected opportunities; (101) include a list of expected threats; (102) include a list of expected opportunities; (103) include a list of expected threats; (104) include a list of expected opportunities; (105) include a list of expected threats; (106) include a list of expected opportunities; (107) include a list of expected threats; (108) include a list of expected opportunities; (109) include a list of expected threats; (110) include a list of expected opportunities; (111) include a list of expected threats; (112) include a list of expected opportunities; (113) include a list of expected threats; (114) include a list of expected opportunities; (115) include a list of expected threats; (116) include a list of expected opportunities; (117) include a list of expected threats; (118) include a list of expected opportunities; (119) include a list of expected threats; (120) include a list of expected opportunities; (121) include a list of expected threats; (122) include a list of expected opportunities; (123) include a list of expected threats; (124) include a list of expected opportunities; (125) include a list of expected threats; (126) include a list of expected opportunities; (127) include a list of expected threats; (128) include a list of expected opportunities; (129) include a list of expected threats; (130) include a list of expected opportunities; (131) include a list of expected threats; (132) include a list of expected opportunities; (133) include a list of expected threats; (134) include a list of expected opportunities; (135) include a list of expected threats; (136) include a list of expected opportunities; (137) include a list of expected threats; (138) include a list of expected opportunities; (139) include a list of expected threats; (140) include a list of expected opportunities; (141) include a list of expected threats; (142) include a list of expected opportunities; (143) include a list of expected threats; (144) include a list of expected opportunities; (145) include a list of expected threats; (146) include a list of expected opportunities; (147) include a list of expected threats; (148) include a list of expected opportunities; (149) include a list of expected threats; (150) include a list of expected opportunities; (151) include a list of expected threats; (152) include a list of expected opportunities; (153) include a list of expected threats; (154) include a list of expected opportunities; (155) include a list of expected threats; (156) include a list of expected opportunities; (157) include a list of expected threats; (158) include a list of expected opportunities; (159) include a list of expected threats; (160) include a list of expected opportunities; (161) include a list of expected threats; (162) include a list of expected opportunities; (163) include a list of expected threats; (164) include a list of expected opportunities; (165) include a list of expected threats; (166) include a list of expected opportunities; (167) include a list of expected threats; (168) include a list of expected opportunities; (169) include a list of expected threats; (170) include a list of expected opportunities; (171) include a list of expected threats; (172) include a list of expected opportunities; (173) include a list of expected threats; (174) include a list of expected opportunities; (175) include a list of expected threats; (176) include a list of expected opportunities; (177) include a list of expected threats; (178) include a list of expected opportunities; (179) include a list of expected threats; (180) include a list of expected opportunities; (181) include a list of expected threats; (182) include a list of expected opportunities; (183) include a list of expected threats; (184) include a list of expected opportunities; (185) include a list of expected threats; (186) include a list of expected opportunities; (187) include a list of expected threats; (188) include a list of expected opportunities; (189) include a list of expected threats; (190) include a list of expected opportunities; (191) include a list of expected threats; (192) include a list of expected opportunities; (193) include a list of expected threats; (194) include a list of expected opportunities; (195) include a list of expected threats; (196) include a list of expected opportunities; (197) include a list of expected threats; (198) include a list of expected opportunities; (199) include a list of expected threats; (200) include a list of expected opportunities; (201) include a list of expected threats; (202) include a list of expected opportunities; (203) include a list of expected threats; (204) include a list of expected opportunities; (205) include a list of expected threats; (206) include a list of expected opportunities; (207) include a list of expected threats; (208) include a list of expected opportunities; (209) include a list of expected threats; (210) include a list of expected opportunities; (211) include a list of expected threats; (212) include a list of expected opportunities; (213) include a list of expected threats; (214) include a list of expected opportunities; (215) include a list of expected threats; (216) include a list of expected opportunities; (217) include a list of expected threats; (218) include a list of expected opportunities; (219) include a list of expected threats; (220) include a list of expected opportunities; (221) include a list of expected threats; (222) include a list of expected opportunities; (223) include a list of expected threats; (224) include a list of expected opportunities; (225) include a list of expected threats; (226) include a list of expected opportunities; (227) include a list of expected threats; (228) include a list of expected opportunities; (229) include a list of expected threats; (230) include a list of expected opportunities; (231) include a list of expected threats; (232) include a list of expected opportunities; (233) include a list of expected threats; (234) include a list of expected opportunities; (235) include a list of expected threats; (236) include a list of expected opportunities; (237) include a list of expected threats; (238) include a list of expected opportunities; (239) include a list of expected threats; (240) include a list of expected opportunities; (241) include a list of expected threats; (242) include a list of expected opportunities; (243) include a list of expected threats; (244) include a list of expected opportunities; (245) include a list of expected threats; (246) include a list of expected opportunities; (247) include a list of expected threats; (248) include a list of expected opportunities; (249) include a list of expected threats; (250) include a list of expected opportunities; (251) include a list of expected threats; (252) include a list of expected opportunities; (253) include a list of expected threats; (254) include a list of expected opportunities; (255) include a list of expected threats; (256) include a list of expected opportunities; (257) include a list of expected threats; (258) include a list of expected opportunities; (259) include a list of expected threats; (260) include a list of expected opportunities; (261) include a list of expected threats; (262) include a list of expected opportunities; (263) include a list of expected threats; (264) include a list

1 of VAT payment for all physical and legal persons resident in Romania and not applicable

Problem driven (basic) research, Pre-competitive research, Applied industrial See 1.4

Basic research The implementation Variable across: The National R&D All the programs The criteria for Participants from Same as above  
Basic research The Core Programmes can be devised on an Annual monitoring The general selection criteria include:- the re  
Basic research The Plan is organised in six programmes, of which the first 1 Selection criteria Participants from Same as above  
sing amongst firms on innovation, Pre-competitive research, Applied industrial Project participants must be Romanian legal  
sing amongst firms on innovation, Pre-competitive research, Applied industrial Eligible institutions must produce proof of: 1.

sing amongst firms on innovation, Pre-competitive research, Applied industrial Project participants must be Romanian legal  
re research, Applied industrial research, Development/prototype creation, C Eligible project participants must be Romanian  
re research, Applied industrial research, Development/prototype creation, C Project participants must be Romanian legal  
sing amongst firms on innovation, Pre-competitive research, Applied industrial Project participants must be Romanian legal  
sing amongst firms on innovation, Pre-competitive research, Applied industrial Project participants must be Romanian legal  
sing amongst firms on innovation, Pre-competitive research, Applied industrial Project participants must be Romanian legal  
sing amongst firms on innovation, Pre-competitive research, Development/ Eligible beneficiaries must be companies established  
sing amongst firms on innovation, Pre-competitive research, Applied industrial Not specified  
sing amongst firms on innovation, Improving the legal and regulatory environment see 2.5.2

sing amongst firms on innovation, Applied industrial research, Development according to Law 1265/2004

legal and regulatory environment, Promotion of entrepreneurship/start up Not applicable

entrepreneurship/start up (including incubators) Not applicable

entrepreneurship/start up (including incubators) Not applicable

sing amongst firms on innovation, Pre-competitive research, Applied industrial Public and private R&D institutes and economic

sing amongst firms on innovation, Pre-competitive research, Applied industrial Not applicable

sing amongst firms on innovation, Pre-competitive research, Diffusion of technology Not applicable

ity), Scientists / researchers (as individuals), Higher education institutions research units/centres, Other non-profit research

ional (e.g. associations) The Slovak Government The support provided by The SCSTI administration The Ministry of Education, Youth and Sports This is a national This support is not This support is not  
ganisations are This measure The support provided by The SCSTI administration Call for this national This support is not This support is not  
ndatory (e.g. civil society) The Agency of the Ministry of Education, Youth and Sports #EOL# The Agency of Education, Youth and Sports Research excellence This support is not This support is not  
ndatory (e.g. civil society) The Agency of the Ministry of Education, Youth and Sports The Agency of Education, Youth and Sports Research excellence This support is not This support is not  
ganisations are The administration There are no such The Slovak Government The EIF published Slovak SMEs and Calls launched Calls launched  
ional (e.g. associations) The Agency of the Ministry of Education, Youth and Sports There are no such The Agency of Education, Youth and Sports Research excellence This support is not This support is not  
: FoF - The Function The FoF management The FoF management The FoF is managed The FoF published The FoF management The scheme is The scheme is  
Networking The State R&D The Programmes The Programmes The programmes The applicants None. None.  
Basic research Particular RDA programmes are implemented The RDA annual Participants in RDA projects have so far been  
Basic research Programme with An interdisciplinary Programme with The subprogram Criteria for selection None. None.  
Basic research Programme with Programme has Programme with The programmes Criteria for selection None. None.  
Applied industrial Programme with Programme has Programme with The programmes Criteria for selection None. None.  
Basic research Programme with Programme has Programme with The programmes Criteria for selection None. None.  
Basic research Programme with Substructure of Programme with The programmes Criteria for selection None. None.

isation related to transfer of technologies as well as provision of grants for SMEs to promote transf

ndatory (e.g. cl Applied resear There is no su An applied res Yes, on annual Project group i Research proje The measure is  
 ening human i The former Ministry of Higher Education, Science and Tech The following : Only indirectly Only indirectly  
 One of the bas An open call is issued by the Slovene Enterprise Fund to wh Eligibility crite Opened to companies registe  
 For enterprises the selection criteria are: The  
 Ministry of Higher Education, Science and Te The call was is: The programr The applicant enterprise need  
 The measure is implemented The annual cal At the level of Eligible private Not opened. Not opened.  
 Basic research The call for yo As explained ir As already me The programr Since 2005, fir The current ca No participatic  
 Slovenian Technology Agency-TIA is executiv TIA regularly p TIA as an impl The applicatio The applicatio  
 The measure was announced Ministry of Hig The public call The following i Not specifically regulated.  
 Public Agency for Entreprene PAEFI acts as the implementi No specific sel Not mentione Not mentione  
 Vaucher progr Public Agency for Entreprene PAEFI controls the provision c The access to i Individuals must be Slovenian  
 Basic research,Problem driven (basic) research,Pre-competitive research, Technology centres functioning as non-profit  
 Basic research,Problem driven (basic) research,Knowledge transfer (betwe Eligible are the organisations which apply in  
 Basic research,Pre-competitive research,Applied industrial research,Netw The applicants have to operate more than th  
 /other,Applied industrial research,Co-operation promotion and clustering, Public institutions, which would like to be pa  
 Problem driven (basic) research,Applied industrial research The enterprise Yes  
 Basic research The Slovenian There are no s The programr Reports are su Research Grou Within the cur Research Grou  
 Applied indust The Targeted r There is no su The Slovenian The first cycle In selection pr The programr The participati  
 Applied indust Public Agency for Entrepreneurship and For In May 2008, 1 Criteria Maxim The measure is opened to all  
 rial research,Development/prototype creation,Commercialisation of innov SMEs with the seat in Slovenia, which primar  
 /e research,Applied industrial research,Development/prototype creation,C Criteria for selecting applications: - reach at  
 /e research,Development/prototype creation,Commercialisation of innova Companies and knowledge institutions.-acco  
 /e research,Diffusion of technologies in enterprises,Innovation managem Companies and knowledge institutions.- Acc  
 /e research,Innovation management tools (incl quality),Improving the legal SMEs based in Slovenia. Eligibility criteria:Âf  
 nagement tools (incl quality),Improving the legal and regulatory environm Companies implement projects in cooperati  
 sing amongst firms on innovation,Pre-competitive research,Applied industri The Ministry of the Economy subsidises: up t  
 /e research,Innovation management tools (incl quality),Improving the legal Consortium of enterprises and knowledge in  
 sing amongst firms on innovation,Commercialisation of innovation (includi Business plan, project proposal demonstrati  
 sing amongst firms on innovation,Pre-competitive research,Applied industri - Co-operation of at least 3 enterprises- Com  
 sing amongst firms on innovation,Pre-competitive research,Applied industri Criteria for selecting applications:??Â-Group  
 sing amongst firms on innovation,Pre-competitive research,Applied industri o SMEs with up to 50 employeeso project pa  
 /e research,Promotion of entrepreneurship/start up (including incubators) Criteria for selecting applications:Regional d  
 sing amongst firms on innovation Criteria for selecting applications:??The qualit  
 gn,Improving the legal and regulatory environment Organisations to be founded are those that s  
 prototype creation,Innovation management tools (incl quality) The enterprise has to be registred in accorda  
 sing amongst firms on innovation,Pre-competitive research,Innovation mai Subsidies are granted for the costs accruing f  
 sing amongst firms on innovation,Pre-competitive research,Applied industri Project shall be in line with the purpose of th  
 /e research,Applied industrial research,Development/prototype creation,C Eligibility criteria:-at least three (3) full time i  
 prototype creation,Commercialisation of innovation (including IPR) Eligible private or public organizations have t  
 Pre-competitiv The measure i: Each separate The measure i: The recipients Technical, busi The call does r No.  
 Networking In accordance with the densit The measure i: The selected c - completeness no no  
 sing amongst fi The annual call is being issued by Slovenian I For each stage Planned growt In principle ye: same as above

The Strategic / The implemen The Strategic / The Strategic / The Strategic / The projects h The projects h  
 Madrid&acute 1) The creator The programr The progress a The selection ( The projects h The projects h  
 The &ldquo;In This sub-progr The programme is managed l The programr The projects h The projects h  
 The main objective of this prc Main Eligibility Criteria- scientific and/or technological excellence- relevan  
 The implemen The instrumen The administr The visiting re: Both instrume The support m The support m  
 The main feat This sub-progr The instructor The scientific-t The National A R esearchers o The r esearche  
 The implemen Like mentione The programme is based on a The public call The inhabitant The inhabitant  
 The support m This programn The departme The supported The scientific-t The inhabitant The inhabitant  
 The objective i Modality A: Salvador de Mad The visiting re: The criteria of The support m The support m  
 The sub-progr This sub-progr The General D The receivers ( The evaluatio The support is The support is  
 This instrumer This sub-progr The managing The receivers ( The following ( All the young i All the young i  
 The implemen As mentioned in the section "background" tl Selection crite The proposals has to be prese  
 This instrumer This sub-progr The managem The review of The selection ( The proposals The proposals  
 This subprogra This sub-progr The implemen The scientific-t Only some ger The proposals The proposals  
 The implemen As mentioned in the section "background" tl Selection crite The proposals has to be prese  
 The implemen This sub-progr The Ministry ir The review of The selection ( No, because tl NO  
 The National P The programr The main resp The scientific-t The Subprogra The projects h The projects h  
 The implemen As mentioned in the section "background" this instrument is 1 of the 4 programmes of th  
 <p>All type of The main objective of this instrument is the augment of the The selection ( The organisati The organisati  
 Basic research The programr This programr As previously ( For the evalua The eligibility ( Although the I There is no dif  
 Basic research The implemen As mentioned The scientific a The beneficiar The evaluation The programr The programr  
 Basic research There is an an There is not a : The General D The beneficiar Preselection o The program i: The program is  
 Pre-competitiv There is an an There are not : The scientific a The beneficiar Applications w The programr The programr  
 Criteria for firms:- To have technical and eco  
 The proposals are evaluated by the National  
 Applications will be evaluated by the Nation  
 - Relevance and scientific/technological level  
 Applications will be evaluated by the Nation  
 The proposals are evaluated by the National  
 The proposals are evaluated by the General  
 Annual calls for proposal are published by th  
 The investment strategy of ENISA is based primarily on follo The basic crite The measure i: The measure is  
 The AEI Programme main objective is to support companie By presenting No No  
 The programr Beneficiaries c The General D No evaluation: Technology ce Restricted to t No openness to  
 The main objective of this prc The programr The review of The selection ( The projects h The projects h  
 The Centre for In relation to t The Plan offer The CDTI carri Some of the e The projects h The projects h

The Plan is an The Galician R In order to acc The Galician R The Galician R The projects h The projects h  
 The INTEK BER It comprises tv The INTEK BER The review of The follwoing i The projects h The projects h  
 This programr This programr The programr The Catalan C The evaluation The projects h The projects h  
 <p> <span>Th The Strategic / The Strategic a The Strategic / The Strategic / The Strategic / The R&D activi The R&D activi  
 anish Research Institutes and Spanish Universities. Multi sector oriented. The proposal must be submitted by the hold  
 The proposals have to be consistent with wh

tion of innovation (including IPR),Co-operation promotion and clustering,I 1- SMEs 2004 facilities. Eligibility criteria for l  
and Universities in consortium with companies. The calls published at 1997 and 1999 corres  
ndatory (e.g. cluster programme),Co-operation/networking optional (e.g. : Applicants must be companies, which will de  
research organisms and technology centres), which work through consorti The applications must be submitted by the P  
ndatory (e.g. cluster programme),Co-operation/networking optional (e.g. associating SMEs as users),Only proposals fro  
chnologies in enterprises,Innovation management tools (incl quality),Impr Solicitors must be legal non profit-maker ent  
rial research,Development/prototype creation,Commercialisation of innov Proposals will be evaluated by the CDTI, follc  
/e research,Diffusion of technologies in enterprises,Innovation managemer Annual calls for proposal are published by ea  
es and non-profit private centres. Proposals must include at least five different  
ndatory (e.g. cluster programme),Co-operation/networking optional (e.g. : The annual calls for proposals of the measur  
/e research Only the pharmaceutical firms located in Spa  
/e research,Innovation management tools (incl quality),Improving the legal a) Relation to the objectives of the measure  
/other Basic criteria are: (i) Proyects oriented to key  
ndatory (e.g. cluster programme),Co-operation/networking optional (e.g. associating SMEs as users),Only proposals fro  
/e research,Innovation management tools (incl quality),Improving the legal This is a strategic PLan, not a specific prograi  
/other,Innovation management tools (incl quality) Direct negotiation of agreements between N  
sing amongst firms on innovation,Pre-competitive research,Improving the Only for SMEs and public or private Interme  
gn,Promotion of entrepreneurship/start up (including incubators) The patents will be assessed by he Spanish P  
legal and regulatory environment,Promotion of entrepreneurship/start up f  
sing amongst firms on innovation,Pre-competitive research,Development/ Activities developed by management entitie  
gn After assessment of the proposal, it is priority  
Basic research The way NEOT This programn The programn The CDTI will a Analyzing the i This programn This programn  
Basic research EuroIngenio er In this section, Its manageme No progress re There are no p No No  
'it),Higher educations institutions research units/centres,Technology and innovation centres (non-profit),Business organ  
fit)Higher educations institutions research units/centres, Other non-profit research organisations (not HEI), Technology :  
lucations institutions research units/centres,Other non-profit research organisations (not HEI),Higher education institut  
ganisations (Chambers of Commerce...),Other

ndatory (e.g. cl Two calls were Organisations VINNOVA man Projects have i Relevance, i.e. No No  
:ional (e.g. asso In 2012 Sida ar No sub structu Sida will enter The applying ir Expected outc No Target countri  
The Business I There are two Innovationsbr Innovationsbr Selection crite No No  
er education in The Research (No sub-progra In order for an The Swedish R The proposals The Linnaeus E The Linnaeus E  
ndatory (e.g. cl The programme is offering co Grants will be Information n Part of the gra Part of the mo There are no r  
ndatory (e.g. cl Four internal, i The three sub- VINNOVA is th First call regar The Challenge The collaborat The collaborat  
ndatory (e.g. cl The overall prc FFI has five col Each subprogramme is manaj Funding is avai Foreign comp Foreign comp  
ndatory (e.g. cl The programme is run by the The programn No informatio The agency ha No No  
ganisations are In 2005 the management of M Innovationsbr Innovationsbr Perquisities ar No No  
:ional (e.g. asso The programme is carried ou The Knowledg A few of the fl The projects ar No, only open No, only open  
ndatory (e.g. cluster programme) The programn Unknown at th Relevance Qua Funded resear Funded resear  
The programn No substructu The programn The funded pr In the first call Univerisites ou Univerisites ou  
ndatory (e.g. cl The Research i R&D impl The programn Proposals are i Relevance: The This is a strictl This is a strictl

The programn The programn The programn An annual rep No data availa No data availa No data availa



Social sciences research	Annual report	The application	No	No
Basic research	The regular call for application	The regular call for application	Research should be	Grants from F&E
Problem driven	The programme	There is a loose structure	Each research project	All research projects
Basic research, Social sciences research	Annual report	The grant aims	The programme	The programme is
Problem driven	The programme	The programme	Review of projects	There have been
Basic research	Via competitive	Information or	This is a research	The research project
Problem driven	The programme is organised as	The programme is managed as a company with managing director, plant manager	The application	This is a national
Basic research	The programme is structured as	The programme is	The programme also has a scientific board that continuously evaluates	The regular F&E
Basic research	The programme will be established during autumn 2006. The structure is	allocation resources through a project		
Basic research	The organisation is described as the research group at department of molecular biology, at Uppsala University			
Basic research	The programme is implemented	Managed as a company	The company reporting annually	The pilot plant is partly funded
Problem driven	The SHARP Research	There are no specific	The SHARP programme is carried out	The research project
Human research	The grant for	The research project	This grant has	The programme
tech firms, with no more than 50 employees.				In order to apply
sing amongst firms on innovation, Commercialisation of innovation (including				The grant is open
ific target to facilitate for technology-/knowledge-based start-ups, but characterised				The grant is open
rial research, Development/prototype creation, Commercialisation of innovation (including				Main criteria: technical idea, widening of business
BF)				oriented innovative development
chnologies in enterprises, Innovation management tools (including quality)				When the proposal are about to take effect,
'prototype creation, Commercialisation of innovation (including IPR), Diffusion of				A general contract and syndicate agreement
prototype creation, Commercialisation of innovation (including IPR)				Mainly scientific criteria: publications, grants,
/ the ones with 0- 10 employees.				The participating SMEs will be based on new
sing amongst firms on innovation, Pre-competitive research, Industrial design				Publications, grants, information dissemination
in promoting regional development at the regional level.				Å-SMEs (Max 200 employees) with a activities
/other, Awareness raising amongst firms on innovation				1. The project must be carried out in active cooperation
Research Organisations, Industrial Liaison Offices, researchers, universities.				There are no criteria for eligibility.
legal and regulatory environment				All technology based SMEs or persons with a
sing amongst firms on innovation, Pre-competitive research, Development/				A regional partnership has to be formed. A
sing amongst firms on innovation				Needs from the labour market and areas with
sing amongst firms on innovation				The company-based project meet these criteria
'prototype creation, Commercialisation of innovation (including IPR), Diffusion of				The projects must be aimed at the entrepreneur
'prototype creation, Commercialisation of innovation (including IPR), Diffusion of				One of the guiding principles of the program
'prototype creation, Co-operation promotion and clustering, Innovation management				Financing is approved for :- patent application
sing amongst firms on innovation, Pre-competitive research, Diffusion of technology				The project is directed towards women, and
sing amongst firms on innovation, Commercialisation of innovation (including				The goal setting of EXSITE was rather general
sing amongst firms on innovation, Pre-competitive research, Diffusion of technology				Aims at developing the level of technology in
re research, Development/prototype creation, Industrial design, Co-operation promotion				The project concern knowledge fields with g
tion of innovation (including IPR), Industrial design, Co-operation promotion				A better coordination and cooperation result
re research, Diffusion of technologies in enterprises, Innovation management				The participants are small, but established h
/other, Diffusion of technologies in enterprises				In order to receive grants from the VINNKUB
				Public Private Partnership is assigned a centr
				All SMEs with explicit needs for product deve
				Regional and sectorial partner
				A company with 1-100 employees, turnover
				SME, max nr of employees 250
				Universities selected on the basis of suggesti
				Foreign investors

Problem driven There are two A two-step application process is applied. Centres invited No No

Problem driven Four pilot projects have been selected. The pilot projects will be evaluated every third year.

Problem driven The program is run by the Swiss The program is managed by VINNOVA

Operation of innovation ALMI as a parent company of Operational activities are run The loan is only available to SMEs.

Applied industrial The initiative is run by the Swiss The program is managed by V Following criteria must be met in order to participate  
primarily new technology based ones. The company must :- have a will to expand its  
centres, Other non-profit research organisations (not HEI)

Networking <p>The region <p>No</p> <p>No</p>

Applied industrial <p>There is an <p>No sub structure <p>The Knowledge <p>Each project <p>Scientific quality <p>No</p> <p>No</p>

Knowledge transfer <p>The Business <p>There are four <p>Innovation <p>Innovation <p>Selection criteria <p>No</p> <p>No</p>

Problem driven <p>venture kick <p>venture kick <p>There is a <p>There are <p>Applicants <p>Applicants

Basic research <p>The agreement <p>The application <p>Review of <p>The individual <p>Open to Government <p>No</p>

Problem driven <p>NRPs are selected <p>None</p> <p>The selection <p>Participant <p>The project <p>No</p> <p>No</p>

Problem driven <p>The measure <p>The measure <p>Continuous <p>The criteria <p>No</p> <p>Firms from

The conducted research is managed The measure is: Each year, the Projects have 1 The project is 1 The project is 1

The measure is implemented The measure is: Every four years The FVO selects The measure is: The measure is:

Applied industrial <p>SMEs can <p>None</p> <p>The <a href <p>The firm management <p>No</p> <p>No</p>

The measure is implemented The measure is: Each year, the Projects have 1 The measure is: The measure is:

Applied industrial <p>i-net acts as <p>The measure <p>The use of <p>Companies <p>No</p> <p>No</p>

The measure is implemented The Federal Research Each year, the The FEDRO selects The measure is: The measure is:

The measure is implemented The measure is: Each year, the Projects have 1 The measure is: The measure is:

The measure is implemented The Federal Research Each year, the The FEDRO selects The measure is: The measure is:

The measure is implemented The Federal Research Each year, the The FEDRO selects The measure is: The measure is:

The measure is implemented The Federal Research Each year, the The FEDRO selects The measure is: The measure is:

/other, Applied industrial research, Development/prototype creation, Co-op KTI (Innovation Promotion Agency) has some

Pre-competitive <p>The measure <p>The measure <p>Continuous very risky project <p>No</p> <p>No</p>

<p>The measure <p>See overall n.a. <p>No</p> <p>No</p>

Problem driven <p>The measure <p>The measure <p>The definition <p>The <a href <p>No</p> <p>No</p>

Social sciences The KTI/CTI and None Not known Activity report Eligible for funding No No

Pre-competitive <p>The response <p>none</p> <p>see the overall <p>Monitoring <p>Compulsory <p>The program <p>The program

Pre-competitive <p>The response <p>none</p> <p>"Project project <p>Monitoring <p>Compulsory <p>No direct funding <p>Same as EU

Applied industrial <p>The response <p>none</p> <hr /><p>An e <p>Monitoring <p>Compulsory <p>no direct funding <p>same as EU

Basic research Each NCCR has None See overall impact Submission of 1. Competence No direct funding Same as EU co

Basic research <p>The information <p>Euresearch <p>Though ex <p>No</p> <p>No</p>

Applied industrial <p>This measure <p>Supported <p>No</p> <p>No</p>

Industrial research, Commercialisation of innovation (including IPR), Diffusion of technology Beside a number of formal conditions the following amongst firms The KTI/CTI administers the measure. Yes Yes

Applied industrial <p>It is an individual <p>The most important <p>-</p> <p>Target group <p>No</p> <p>No</p>

Industrial research, Diffusion of technologies in enterprises, Innovation management tools (i Quality of the KTT consortium in consideration

Applied industrial <p>Beside other <p>No</p> <p>No</p>

Applied industrial <p>No compulsory <p>yes</p> <p>yes</p>

Industrial research, Diffusion of technologies in enterprises, Innovation management tools (i n.a.

Industrial research, Diffusion of technologies in enterprises, Innovation management tools (i The KTI/CTI has no complete list of criteria for

Industrial research, Diffusion of technologies in enterprises, Innovation management tools (i -



Applied indust Venture Capit	The VCT is adn HMRC as a Go	All companies but particularly projects invol
Applied indust The EIS is adm -	The EIS is adm HMRC as a Go	Individual inve According to tl According to tl
/other		As presented, According to tl According to tl
Applied indust <p>MAS deliv<p>MAS advis<p>MAS is ma		The 25% tax credit - spread evenly over five '
Problem drive	GBI is delivered mainly by the GBI grants are Information or	MAS is open to Only open to L Only open to L
prototype creation,Innovation management tools (incl quality)		The eligibility ; The scheme su The scheme su
/e research,Diffusion of technologies in enterprises,Promotion of entrepre		The funds will be privately managed and mu
Basic research Each Innovatic Innovation Pla	The process is The two pilot ;	Mainly aimed at SMEs
/other		The criteria us Innovation Pla Innovation Pla
/other		Science and Engineering Ambassadors (SEAs
rial research,Diffusion of technologies in enterprises		n/a
gn		:Competitive basis
sing amongst firms on innovation		Proposals will be assessed by an ad hoc Advi
rial research,Development/prototype creation		Guarantees only available where the lender
Networking <p>The Techni	<p>The Techni	The competition is open to business and aca
Applied indust The Make You -	The Make You Several intern;	<p>UK's Small <p>The schem <p>The schem
Basic research <p>The Progra <p>The Higher <p>As with pr<p><meta htt<p><meta con		As presented i Individuals in t Individuals in t
		The programr The programr

support_selec	support_what	support_elegi	support_sourc	support_furth	support_indic	support_meas	support_ifthe
Projects are su	Community fr	External exper	Co-financed b	Project volum	Yes#EOL# The		
Programme fo	Not applicable	EquipmentExt	Other: no co	Projects are se	Yes#EOL# Indic		
The programr	Not applicable	EquipmentExt	Other co-finan	Large research	Yes#EOL# Plan		
Applications fc	Guidelines for	EquipmentExt	Co-financed b	The proportio	Yes#EOL# The		The ongoing e
Bottom-up ap	§ 108c Art. 1 a	EquipmentExt	Co-financed b	There is no fix	No		In May 2009, a
Projects are se	General frame	EquipmentExt	Other co-finan	The budget is	No		
Applications c	Science and T	EquipmentLab	Co-financed b	In the years 20	No		The programm
Applications c	Law on the org	EquipmentExt	Other: state fi	The Ministry o	No		
The Innovator	Guidelines for	External exper	Co-financed b	There is no fix	Yes#EOL# Intrc		
The measure i	COMMUNITY I	EquipmentExt	Co-financed b		Yes#EOL# On		According to B
Projects are se		Labour costs (i	Co-financed b	Overall budget	No		
In a first step,		EquipmentExt	Co-financed b		No		
Jugend Innova	no specific aid	Equipment, Otl	Co-financed b	Participating p	No		Jugend Innova
Projects can b	The research a	Labour costs (i	Co-financed b	The national p	An interim eva		The programr
Projects are se	Forschungs- ur			FWF has no ex	Per DK-plus pr		The DK-plus pr
Applications c	Forschungsorg			The overall bu	No		
Applications c	Richtlinien zur			The planned b	No		The KIRAS pro
Applications c		Labour costs (i	Co-financed b		No indicators		The programr
Project propos	Definition of r			The overall bu	Contribution o		
Projects are se	This programn			Overall budget			
Selection is ba	FTE Guidelines				Contribution o		
Project propos	Definition of r			The overal buc	Contribution o		
Special guideli	Special regulat	Labour costs (i	Co-financed b	Due to the div	Yes#EOL# capa		Strong advice t
		Other	Other co-finan				
		Equipment, Tr	Other co-finan	Year 1: app. 3	10 to 20 contr		According to tl
Projects can n	Science and T	EquipmentExt	Other: compul	According to tl	high scientific		All 23 selected
Proposals for	The Support fc	Labour costs (i	Other: none	The Support fc	The projects h		The Support fc
Board decisio	FFG programr	Other			Number of ne		Defined aims v
Kplus centres	Specific Guidel	Labour costs (i	Co-financed b	2,5 to 5 millio	In January 200		The high prom
Within the pro		Labour costs (i	Other co-finan	The overall bu	An impact ana		The accompan
Proposals are	Science and T	Labour costs (i	Co-financed b	The CDG's bu	No		The programr
Project propos		Labour costs (i	Co-financed b		N/A		Interim-evalua
Action line 1 (		Labour costs (i	Co-financed b	the budget is r			
If someone is	None	Other	Other: Since s	The total fund	No		The evaluation
There are fixe	Science and T	Labour costs (i	Co-financed b	By the end of	No		A midterm eva
There are no fi	The FFG Gene	Labour costs (i	Co-financed b	There is no ov	No		An impact ana
Generally proj	The measure f	Labour costs (i	Other: GEN-AL	The overall bu	No		In interim eval
Projects can o	The legal basis	Labour costs (i	Other co-finan	Funding is rest	Yes#EOL# A de		The provisIO
There has bee		Labour costs (i	Other co-finan	no informatio	The quantitati		Ex-ante a map
Applications h					These indicato		
Proposals coul		Labour costs (i	Other co-finan		Number of pai		In two calls 24
The project pr		Labour costs (i	Other co-finan	Budgets are al	The (non-pulic		The interim ev
Applications a	The SFB Progr	Labour costs (i	Other co-finan	No specific bu	No		The two netwo

			Since 1968 the	Since 1967: m	1) Permanent
		Other	Other co-fin	n.a.	An evaluation
		Labour costs (i	Guarantees: 2	volume of equ	
		Other	Other co-fin	n.a.	See point II.a.1
			Since 1988 a v	In total 1200 p	See point II.a.1
				number of nev	
			no informatio		Evaluations are
			no informatio		
Concerning pro		Other	Other co-fin	n.a.	An evaluation
		Labour costs (i	Other co-fin	EUR 35 million	The report of t
		Other	Other co-fin	For the first ca	
		Other	Other co-fin	Year 1: 16 Mio	No evaluation
Evaluation of p	"Impulsprogra	Labour costs (i		o Positioning A	Programme ev
by internation:		Other	Other co-fin	n.a.	Innovative and
		Other	Other co-fin	n.a.	
		Labour costs (i	Other co-fin	Year 1: 10 Mio	The programr
		Labour costs (i	Co-financed b	no more infor	great potentia
		Labour costs (i	Co-financed b	no informatio	
None.	None	Other	Other co-fin	no more infor	Evaluation of r
		Labour costs (i	Co-financed b	Year 1: 2.1 Mic	Ex ante Evalua
No	Science and Te	Other	Other co-fin	The prize is co	No
One of the two	Guidelines for	Labour costs (i	Co-financed b	The funding cc	number and v
		Labour costs (i	Co-financed b	The funding ar	number and v
		Labour costs (i	Other co-fin	2004: 4 Mio., 2	number of sta
		Labour costs (i	Co-financed b	Year 1: 3,3 M	
jury	None.	Other: not app	Co-financed b	n.a.	No
		Labour costs (i	Co-financed b	Year 1: 225 k	number of sta
		Labour costs (i	Co-financed b	Year 1: 2,7; Ye	
The selection i	* Richtlinien z	Labour costs (i	Co-financed b	For the first br	Concept, Exec
The selection i	* Guidelines	Labour costs (i	Co-financed b		Programme ev
In order to avc	Regulation No	Labour costs (i	Co-financed b	The total budg	No
		Other	Other co-fin	Year 1: 3 Mio	number of pat
		Other	Other co-fin	from 1997-200	A questionnair
		Labour costs (i	Other co-fin	Year 1: EUR 3	r No
		Equipment,Tr	Other co-fin	Year 1: app. 7	C high scientific
Proposals can	The programr	Labour costs (i	Co-financed b	Year 1: 0,8 M	number of stu
Projects could		Labour costs (i	Other co-fin	For every bid i	Progress Repo
		Labour costs (i		Until 2010, the	
		Labour costs (i	Other co-fin	n.a.	What are the r
If someone is i	De minimis	External exper	Other:	Innovation Voi	number of nev
Board decisior	FPG programr	Labour costs (i	Co-financed b	Overall budget	No
The selection i	Sonderrichtlini	Labour costs (i		Information fo	Increase in tur
Selection occc	FTE Guidelines	Labour costs (i	Co-financed b	overall budget	Contribution o
				Grants	

Applications r	The scheme is			The overall bu	Indicators of realisation and results are speci
Applications r	The whole set			From 1991 to 2007, &euro;41m have been a	The reimburse
Applications t	The whole set			Overall budget 1991-2007: approximately &	The subsidy scl
one of the following purposes	0	0			An appraisal o
Projects are fu	The whole set			Overall budget for 2003-2007: &euro;38.3m	No evaluation
The projects a	The TETRA Fur			The overall budget is the budget for 2009. In 2007, a fully	
The selection c	The programr			The overall budget will be around &euro;2m	No public eval
not applicable	No State Aid, I			The overall budget is the budget available fc	Until now, the
The competen	The support is			We estimated For the large institutes sever	The large instil
IWT issues annual calls for pr	Labour costs (i	Co-financed b		The budget for 2004-2009 was &euro;57.612m; the annual	
Projects are selected by a par	Labour costs (i			Budgets are determined on a yearly base. Therefore, the "o	
Proposals are received at spe	Labour costs (i	no co-financin		The budgets a	In 2006 both the quality of th
Selection of projects and part	Labour costs (i	Co-financed b		Overall budget of the federal authorities for space program	
The application cycle is annu	Labour costs (i			The budgets are determined on a yearly bas	Since the progr
There are anni	The whole sch	Labour costs (i	no co-financin	Over the perio	An activity report has to be si
This programme is open on a	Labour costs (i	Co-financed b		In the period 2004-2008 &euro;79.282m wa	[retrieved from
The BOF does not invite appli	Labour costs (i			The budgets are determined on an annual basis, therefore,	
The Sbo prtogramme follows	Labour costs (i			The budget is indexed annually. The budget	The conclusio
Applications c	This measure i			Since end 2008, support is awarded through lump-sum gran	
There are ope	The AIRBUS fe			The budget depends on the estimated scale of the AIRBUS s	
Applications can be submitte				The Â€70m re	Indicators are currently imple
Applicants can	Risk capital. Th			The Flemish government strongly invested in 2005 & 2006	
MEs. Preferably, groups of SM				The above-mentioned total budget is the project financing	
tax declaration.				New Measure	New Measure
There is no sel	The exemptior			The initial annual estimated budget of this tax measure was	
Two calls were launched und					The Partnershi
There are calls for participati				2000-2006: &euro;71.6m and during the period 2006-2012	
The different collections prop				The overall budget provided covers the perio	The BCCM eva
ormation exist. However, the				For the first phase from 2006-2009, MIP had	The programm
The economic clusters were s				The region fun	Every quarter, each cluster h
Applications fc	The whole set			Approx Â€4m from 1991-2002 and Â€4.3m	The 4 pilot clus
Programmes o	The whole set			The funding ar	The assessment of the research quality on th
Applications c	This scheme is			Total budget 2001-2007: Â€2,665,337	2001: Â€290,000 for
Not applicable for tax incenti	Other			No information available on the amount of tax subsidies aw	
Applications t	The whole set	External exper	Co-financed b	In 2003, 12 pr	Not as far as is known.
Applications may be submitte	Labour costs (i	Co-financed b		Approximately &euro;500,000 for 2000-2003.	In 2000, 73 ap
s, for research financed by th	0	0			Not as far as is known.
Contracts with	The funding d	Labour costs (including overh		Since 1998, 12 persons in charge of the valo	In 2004, an eva
There are calls	The whole set	Labour costs (i	Co-financed b	In 2002, &euro;	It has not been the practice o
Following a ca	The whole set	Labour costs (including overh		In 2001, 8 grar	The objective was to fund gra
There are usu	The whole set	Labour costs (i	Co-financed b	In 2005, 27 FIF	The first call launched in 2004 set the object
There is no selection process,	Labour costs (including overh			In total the annual budget is estimated to &euro;62m. The	
Not applicable.	Other	Co-financed b		The tax credit for R&D applies only as of the 2007 tax year.	
The programme is run on a c	Labour costs (i	Co-financed b		TAP: 2002-2005: &euro;8.9m for 7 research projects	TAP2: 2

1. Production services: admin Other Other co-financ The Office is a service of the Federal Government  
it covered are: - Market studies, studies for the commercial To be ascertain To be ascertain To be ascertain  
landers that are conducting to Labour costs (including overh The annual bu There are no "officially impos A first analysis  
, start-up-, and growth phase. A large number of sectors are The total amo To ascertain To ascertain  
ative growth and having between 3 and 100 € Co-financed b The Flemish g However, after 15 years of ex PLATO in Fland  
ersity campus or a science park. The beneficiary of the subsid Since 1994, th A follow up is provided by the An overall and  
There are anni The whole set Labour costs (i Other co-financ 14 projects ha The final expected outcome i No evaluation  
wing conditions :The promotc Labour costs (i Co-financed b In 1999, 17 FIF The DGTRE does not normally set performan  
Applications c The whole set External exper Co-financed b Approx. Â€9.5m for the period 1991-2002. The measure v  
lication of the study should le External exper Co-financed b Only 1 proposal was received in 2000 and 2001, 3 proposa  
There are no fi The whole set Labour costs (i Co-financed b 2000 : Â€1,511,555 (Walloon Region) + Â€8: An evaluation (  
/alloon region, The whole set Other Indicators were not formalised.  
Applications c The measure i Labour costs (including overh Â€1.2m in 2002. An evaluation (r  
Applications c The measure f Labour costs (i Co-financed b The programme which preceeded TEE (and ' As far as is kno  
between investor and starter Labour costs (i Co-financed b Total cost ove For WABAN, the objective wa No specific eva  
The economic clusters were s External exper Co-financed b Approx Â€1.5r The expected results of the p The Partnershi  
Applications c The whole set External exper Co-financed b In 2004, 3 patent applications were support No ex-ante eva  
sh universities. Incubators are Labour costs (i Other co-financ The maximum Unknown  
Other Co-financed b not yet known Not yet  
employed by the start up comp Labour costs (i Other co-financ not yet known In an ex ante ir  
innovation premiums are not Labour costs (including overh Not known  
s directed towards Walloon ac Labour costs (i Co-financed b The total budget of Â€280m for 2006-2010 is divided in sup  
Projects are se The whole sch Labour costs (i Co-financed by the private sector | Other co-financing  
Applications c The whole sch Other Co-financed b Out of the 4 applications received in 2005, 2 have received  
Not applicable for tax incenti Other This tax deduction will be applicable as of 2008 tax year. Ac  
Applications c The scheme is Other Co-financed b From 1998 to 2006, more than 800 enterprises received sul  
Applications c This scheme is Labour costs (i Co-financed b Â€3,883,628 have been allocated to the e-business measur  
There are anni The whole set Labour costs (i Co-financed b In 2005, one mandate of Â€152,000 has been awarded. In 2  
Applications can be submitte Other Co-financed b At the end of 1999, BRUSTART had provided Â€2,3m to 27 (r  
Labour costs (i Other co-financ For the years 2 - Number of collaborative net No evaluation  
Applications c The whole set Labour costs (i Co-financed b No request for RIT-Europe subsidies were re The measure v  
Applications c The whole set Labour costs (i Co-financed b Approx. Â€9m over the period 1991-2002. T The measure v  
ication of the research should Labour costs (i Co-financed b Over the perio The DGTRE does not set expli The reimbursa  
elopment of a new product, p Labour costs (i Co-financed b Funding provic The DGTRE does not set perf The measure n  
ups of firms. The R&D project Labour costs (i Co-financed b 2 awards in 20 Not specified  
Applications c The scheme is Labour costs (i Co-financed b 40 grants of Â€12,500 each year  
There is no information on wl Labour costs (i Other co-financ Co-investments by other ministries are allowed.  
The National Science Fund pu Labour costs (i Other: Nation Budgets per yr No  
The National Science Fund pu Labour costs (i Other: Nation The budgets p No#EOL# The programme its There is no av  
After the Natic Not applicable Infrastructure Co-financed b The overall bu No#EOL# - Number of compa Not available.  
The selection i Not applicable Labour costs (i Other: Nation The presented No  
n.a. Other: No cost Other: n.a. Since the setti Yes#EOL# Time required for s Delays have be  
The selection f The financial s EquipmentLab Other co-financ Projects classif No No informatio  
The National Science Fund pu Labour costs (i Other: nation The presented No There is no av



The selection is done by a jury	Other	The data is from the draft budget for 2005.
interested to participate in the project	Labour costs (if Co-financed by the private sector)	Number of companies received grants.
ive	Labour costs (if Other co-financing)	The financing (Number of firms subscribed to the MEE programme)
	Labour costs (if Other co-financing)	

ted, equipped and established	Labour costs (including overheads),	Equipment,	Training (including study trips)
Element 1: Support for the overall cluster of	Co-financed by the private sector	Number of created clusters	
<p>An Assessment	<p>General EL Equipment	Infr Co-financed by	<p>Since only Yes<p>The ex-
<p>The European	<p>General EL Other: Investment	Co-financed by	<p>Since only No
<p>An Assessment	<p>General EL Equipment	Ext Co-financed by	<p>Since only Yes<p>The ex-
<p>An Assessment	<p>General EL External expert	Co-financed by	<p>Since only Yes<p>The ex-
<p>Element 1:	<p>General EL External expert	Co-financed by	<p>Since only Yes<p>The nur
<p>Stage 1: As	<p>General EL External expert	Co-financed by	<p>Since only Yes<p>The ex-
<p>Stage 1: As	<p>General EL Equipment	Ext Co-financed by	<p>Since only Yes<p>The ex-
<p>An Assessment	<p>General EL Equipment	Lab Co-financed by	<p>Since only Yes<p>The ex-
The proposals	N/A	Equipment	Infr Co-financed by
Project proposals should be		The overall bu	Yes#EOL# Target value: 8 Mec N/A
The proposals may be submitted		The amount of the overall budget indicated above refers to	
Proposals can be submitted by		The measure v	Performance indicators: Num The preliminar
All projects are	As an award of	The amount of the overall budget indicated above refers to	
In the vast majority	The Programme	The overall bu	Number of participants in the competition /
The selection	The programme	This amount is for 2009-2010.	
institutes are eligible to participate	Labour costs (if Co-financed by the Structural funds (ERDF, ESF, etc.))	There is no available	
No selection a De Minimis	Labour costs (if Co-financed by the Structural	Target value: 4 students per year	Performanc
	Labour costs (if Co-financed by the Structural	60 companies are expected to be funded	
	Other	Not relevant.	Not relevant.
following criteria have been	Labour costs (if Co-financed by	2002: not available	The criterion of success of the Programme is
nent should be viable with an Internal Rate of Return of at least	Up to now, no funds were allocated by the		No official eval
ment must be viable with an Internal	Expertise (consultant)	Up to now, no	The body responsible for imp
place via the Institute of Technology	Expertise (consultant)	Up to now no	The body responsible for imp
products should be connected to	Other		The body responsible for imp
relates to the availability/adequacy	Equipment, External	Co-financed by	Budget is decided on annual basis
in satisfies the objective and cost	Equipment	Co-financed by	The budget is
not cover existing manufacturing infrastructure (buildings),	Equipment	Not applicable	The body responsible for imp
small and medium enterprises	Expertise (consultant)	Up to now	€ The body responsible for imp
ion. The evaluators examine the	Other	Co-financed by	The budget is
ion. The evaluators examine the	Expertise (consultant)	Up to now, the	The body responsible for imp
ion. The evaluators examine the	Other		The body responsible for imp
ability of the proposal taking into	Equipment, Other	Co-financed by	The budget is decided on annual basis. For the
ibility of the proposal with the	Labour costs (if Co-financed by		The budget rel
ion. The consultant is selected	External expert	Co-financed by	The budget is
een 20-39 years old and not in	Labour costs (if Co-financed by		Only annual budget available
of an application based on the	Training (including	Co-financed by	The budget is decided on an annual basis

of Commerce...)New technology based firms/new knowledge intensive service firms

<p>The applic Infrastructure Co-financed by <p>The overall No<p>There a  
The programme The measure EquipmentLab Co-financed by Budgets for pa No The first evalu  
Functioning of The programme EquipmentExt Co-financed by First and sector Yes#EOL# Indicators of the programme realis  
The programme The measure i: EquipmentExt Other: eligible First and sector Yes#EOL# Indicators on realis: The programme  
The programme The programme EquipmentLab Co-financed by First, second a Yes#EOL# The indicators are s The programme  
The proposals The measure EquipmentExt Co-financed by First and sector Yes#EOL# The indicators are c The measure f  
The project se The measure r Labour costs (i Co-financed by 2012: 7 898 2€ Yes#EOL# number of support: Ex-ante evalua  
The project se The measure r Infrastructure Co-financed by 2012: 24 620 7 Yes#EOL# number of support: Ex-ante evalua  
The programme The programme EquipmentLab Other co-financ ?2.1m each ye Yes#EOL# The fulfilment of programme obje  
There are fixe The programme EquipmentExt Other: 100% financed by the Yes#EOL# Criteria for the asse The result of e  
It is expected that applicants Evaluation not  
The submitted This OP corres 2008 : 1 186 2. Context level of the OP R&DI indicators: Inc  
Firstly, the opponents and ex Evaluation not  
The call of pro ACT No. 130/2  
There was a single call for prc Labour costs (including overh Year 6 (2010): 11.31 mil. EURYear 7 (2011): 1.98 mil. EUR  
Information is not available a Labour costs (including overh Information is Information is not available a Information is  
Calls for participation are laui Labour costs (i Co-financed by year 2011 (fin: Indicators specified ex-ante: i So far, no eval  
Firstly, the oponents and exp Labour costs (including overh 2 public calls in Evaluation is made by compa A Report on th  
Calls for participation are laui Labour costs (i Co-financed by budget for the The main criterion for assessing success of th  
The programme was announ Labour costs (i Co-financed by the private sector A Report on th  
The programme was announ Labour costs (i Co-financed by the private sector A Report on th  
Calls for participation are laui Labour costs (i Co-financed by budget for the The main criterion for assessing success of th  
There will be fixed calls for p Labour costs (i Co-financed by the private se The programme will be continuously evaluat  
Calls for participation are laui Labour costs (i Co-financed by budget of the The main criterion for assessing success of th  
Calls for participation are laui Labour costs (i Co-financed by budget for the The main criterion for assessing success of th  
Calls for participation are laui Labour costs (i Co-financed by budget of the The main criterion for assessing success of th  
Firstly, the opponents and ex Labour costs (including overheads),Equipment,Training (including study trips)  
Firstly, the oponents and exp Labour costs (including overheads),nfrastructure Evaluation is made by compa A Report on th  
Firstly, the opponents and ex Labour costs (including overheads),nfrastructure (buildings),Equipment,Tr A Report on th  
Firstly, the opponents and ex Labour costs (including overheads) A Report on th  
Calls for project proposals are Labour costs (i Co-financed by The final year (2009): CZK million 3101. The above budget i:  
Firstly, the opponents and ex Labour costs (including overheads),Equipment,Training (including study trips),External ex  
Main criteria for the evaluatic Labour costs (i Co-financed by 2009 - 16,7 million EUR  
Main criteria for the evaluatic Labour costs (i Co-financed by 2009 - 16,7 million EUR  
nd be able to cover at least 50 Labour costs (i Co-financed by the private sector  
Labour costs (i Co-financed by the private sector  
Labour costs (i Co-financed by the private sector  
antee must have under 250 er Other Co-financed by the private sector Evaluation was  
that they are able to cover at l Labour costs (including overheads),Equipment,External expertise (consult: Evaluation was  
gy park, the applicant must ha Labour costs (i Co-financed by the private sector The evaluation  
stry, construction or in handic Training (inclu Co-financed by the private sector The evaluation  
trial, construction, handicraft nfrastructure ( Co-financed by the private sector The evaluation

all liabilities towards state authorities Training (including Co-financed by N/A

in.1 for micro-enterprises, infrastructure (Co-financed by 2004-2006 Impact: SMEs share in GDP, n Evaluation at a

l stability territory of the Czech External experience Co-financed by Budget for 2006 - 2007

at least 1 year no debts towards External experience Co-financed by 2006-2008: CZK 320 000 - total budget which the enterprise

:- free of debts towards the infrastructure (Co-financed by the private sector

:- free of debts towards the state External experience Co-financed by the private sector

:- free of debts towards the state Labour costs (i Co-financed by the private sector

:- free of debts towards the state External experience Co-financed by the private sector

Commission R infrastructure (Co-financed by Budget for the number of supported projects number of new

Commission R Labour costs (i Co-financed by Budget for the number of supported projects, rate of value

Commission R infrastructure (Co-financed by Budget for the number of new incubators created, number

ness of the tea Commission R Labour costs (i Co-financed by Budget for the number of supported projects, increase of c

: technical and financial feasibility infrastructure (Co-financed by Budget for the number of supported projects, number of ne

pected degree Commission R Labour costs (i Co-financed by Budget for the number of supported projects, innovation exp

Selection criterion Commission R Labour costs (i Co-financed by Budget for the number of supported projects on ICT develop

jects must use Commission R Labour costs (i Co-financed by Budget for the number of supported projects, innovation ex

ts, management Commission R Equipment, Tr Co-financed by Budget for the number of supported ICT projects, number c

Commission R Labour costs (including overheads) There is no fixed budget for this programme. T Technology cen

asibility of the i Commission R Equipment Co-financed by Budget for the Increase in capacities for power generation f

<p>The progra<p><span>The EquipmentLab Co-financed by Yes<p>The full

<p>The progra<p><span>The EquipmentExt Other co-fin Yes<p>The exp

<p>Firms selec<p>The Gener Co-financed by<p>For the pei No

<p>The first ca<p>The suppo EquipmentInfr Co-financed by<p>This is the No <p>The progra

<p>There are i<p>The Gener Labour costs (i Co-financed by<p>These bud No <p>A mid-term

<p>Application<p>The Resear OtherOther: R Other: Tax aut<p>No inform No

<p>The innov<p>The "horiz External experience Co-financed by<p>SMEs do n Yes<p><span> s <p>It seems th

There are calls The horizontal Infrastructure Co-financed by Grants are give Yes#EOL# A main indicator is The first 30 inr

<p>Funding is <p>Funding is EquipmentExt Other co-fin <p>For further No

<p>The board <p>The <a href EquipmentExt Co-financed by<p>The source Yes<p>Related <p>The Mid-te

<p>The progra<p>The progra EquipmentExt Other co-fin <p>In 2005 th Yes<p>PhDs ar

<p>There are f<p>The Resear Labour costs (i Co-financed by<p>Overall bu Yes<p>All proj

The principle c Other: knowledge Co-financed by<p>Each proje No <p>According

<p>The Prever <p>Following EquipmentExt Co-financed by Yes<p>The Fur <p>The Prever

The programme Funding may b Labour costs (i Co-financed by No Number of PhDs and PostDocs funded by the

<p>There have

The Export Co de minimis

<p>The subsid <p>The Gener Labour costs (i Co-financed by<p>The overall No <p>Minor adju

By The Danish Labour costs (i Only projects No

Funding is granted to project:

Initially applicants are to express Annual budget: approximately 36200000 EUROThe financin

<p>This is an c<p>The <em>( Other: None Other: Danish <p>The Intern No

<p>Fixed calls <p>The horizo EquipmentExt Co-financed by<p>In 2012, th Yes<p>PhDs, P

<p>Fixed calls <p>The <a href Labour costs (i Co-financed by<p>In 2010, th Yes<ul><li>PhI

<p>These are f EquipmentExt Co-financed by Yes<p>PhDs ar  
 This is a fixed c The programm Labour costs (i Co-financed b Starting in 200 PhDs  
 There was one The programm Labour costs (including overh There is only a total budget, not a budget fo There was only  
 There are anni The programm Labour costs (i Co-financed b Start in 2005 All projects proposals must specify what kind  
 There are fixe The programm Labour costs (i Co-financed b Start in 2005. I All projects proposals must specify what kind  
 Applications r The tax incent Labour costs (including overh No information found. The Danish Mil  
 <p>DASTI prov <p>State aid t Labour costs (i Co-financed b <p>No specific Yes<p>PhDs, P <p>The progra  
 There are fixe The measure c Labour costs (i Other co-finan Starting in 200 Lectures or seminars PhD education Research  
 Under the IT-c No informatio Labour costs (i Co-financed b Starting in 200 Number of projects, number The mid-term r  
 There have be The research p Labour costs (i Co-financed by the private se The following indicators, although not quant  
 <p>Approx. ev <p>The State / Labour costs (i Co-financed b <p>The progra Yes<p>Scientif <p>The outcor  
 <p>Applicatio Labour costs (i Co-financed b <p>Values are No<p>In 1970, <p>The Indust  
 <p>Funding is <p>The EDDP I EquipmentInfr Co-financed b <p>€260.9m 2 Yes<p>A numt <p>November  
 By commercial standards. External exper Co-financed b There is no fixe That small and medium-sized At the end of 1  
 rantee on investments made i Other Co-financed b Total guarante There is a general objective to improve finan  
 ealised losses on investments in SMEs. The risk sharing is 50 The guarantee There is a general objective to improve finan  
 ive entrepreneurs, researche Labour costs (i Co-financed b 2006 The measurement of the resu An evaluation  
 obtain subsidy of DKK 11,000 (Å, Å€ 1500) each month for ! DKK 16 million Increase in the level of candidates from univ  
 levelment requirement in the participating firms. Also, th Budget is alloc Each contract individually spe A preliminary e  
 e years research seniority or a PhD. The company must have 49,5 million D No explicit indicators. No evaluation  
 ium. At least one of the members will have to be a local ed DKK 45 (Å€ 6) That consortia are established.  
 DKK 40 (Å€ 5) million. The scheme ha  
 Labour costs (i Co-financed b Given in three annual application rounds  
 Other Co-financed b 2007-2009 Ten firms at a time.  
 <p>There are i <p>The Gener EquipmentExt Co-financed b <p>The total b Yes<p>That sr <p>At the end  
 Labour costs (i Co-financed b 2006-2008  
 o build up knowledge within c Labour costs (i Co-financed b Cannot be esti One of the main purposes of In January 199  
 The intermedi No state aid is External exper Co-financed b The total budg No  
 The programm Regional aid sc EquipmentTrai Co-financed b The measure i: No No evaluation  
 There are no s No state aid is EquipmentExt Other co-finan Budget for 201 No  
 <p>After regist <p><em>De m Labour costs (i Co-financed b <p>The figure: No <p>No evaluat  
 <p>The selecti <p><em>De m EquipmentTrai Other: Govern <p>The financ No <p>The progra  
 <p>The grant i <p>No state ai Labour costs (i Co-financed b <p>The overal Yes<p>Numbe <p>Mid-term e  
 <p>The Enterp <p><em>De 'n External exper Co-financed b <p>The progra No <p>No evaluat  
 The are regula EU Regulation TeaMe is impl Number of the produced, published or broad  
 There was one This support r Labour costs (i Co-financed b The total budget for the 2004-2008 was not In 2006, Minis  
 Once the appli EU Regulation Labour costs (i Co-financed b The budget presented for 2007 was allocate An evaluation  
 e related to the development 2007-2008 The indicators for measurement of the result  
 <p>The selecti <p><em>De m EquipmentInfr Co-financed b <p>By the end No <p>The ex-ant  
 Applications st Not applicable The total programme budget until 2013 is pre-determined  
 Applications tc Not applicable The planned co-financing from the EU SF for the Infrastruct  
 and individuals ' Not applicable

<p>Calls for pr <p>No state ai Labour costs (i Co-financed by <p>The overall Yes<ul><li>Nui <p>Mid-term €  
 d individual interview basis. Co-financed by I year: 19231 E Reviews how the incubated start-ups are doi  
 Overall budget Reliable functioning of the sy No formal over  
 ig the informed consent form. Estonian state Available phenotypic and gen Foreign expert  
 Ministry of Education and inte Labour costs (including overh EEK 6M EEK fr The success of our graduates Official evaluat  
 r IT investments from state budget. In 1998, EEK 1. The government backbone d: The quality of :  
 Financed from By August 2000 at least two t More than 90%  
 Co-financed by foundations o According to Open Estonia Fc According to th  
 In first year, 1\$ Visible result Â– more government services :  
 25 M EUR Actual ID cards. By the end of 2  
 pupils per computerÂ,,h Number of schools with internet c 1997-2003 23\$ In 2003: - 90% of schools have Evaluation has  
 Financing from As stated in the Estonian Lan Fine Reader Pr  
 Case-by-case f Reviews how the start-ups are doing.  
 Other co-finan Carin has a total two year budget of Â€2m, of which Â€1.5m  
 ; in North-East and South-East Estonia. The costs of the project Â– Â€ 1.1 m overall A Green Paper  
 The selction p regulation on : Equipment,Trâ Other co-finan The budget inf The main indicators for the measurement ar  
 orm the objectives of the programme. Seminars with less th Euro 19,144 p The main indicators for the m The evaluation  
 Enterprise Est The state supp Labour costs (i Co-financed by The figure covers the total budget for the pe In December 2  
 ation audit and companies"" External exper Co-financed by budget is for y Programme""s impact is mea The pilot of the  
 are eligible for funding The figure covers the period 2007-2011 (five years). It shou  
 ves is controlled by Enterprise Estonia. Information is gathe 60,639 euros ( a) Profit of the R&D institutio The evaluation  
 See above und The maximum External exper Co-financed by the Structural funds (ERDF, ESF,etc.)  
 The programmr Tekes funding EquipmentExt Co-financed by The budget ha No The programmr  
 There has bee The Academy EquipmentLab Other: Currently there are no No As the program  
 There has bee The Academy EquipmentLab Other: The res So far the Aca No As the program  
 There has bee The Academy EquipmentLab Other: The research program No As the program  
 The programmr Tekes funding External exper Co-financed by the private se No As the program  
 The Foundatio RDI Other: novelty Other: No oth The total volur No#EOL# N/a The funding pr  
 The Academy The Academy Labour costs (i Other: All of the funding com No The Finnish Hig  
 The programmr Tekes funding EquipmentExt Co-financed by The funding is No The programmr  
 The programmr Tekes funding EquipmentExt Co-financed by the private se No The programmr  
 The programmr Tekes funding External exper Co-financed by In 2012 ?1,5M No As the program  
 #EOL#Academy of Finland re Labour costs (i Co-financed by The Academy? No The programmr  
 Participation in the competition requires the Other: Ministry of Employme No This is a compo  
 Companies car Research and I Labour costs (i Co-financed by Total volume c No The programmr  
 The Vigo Accel Funding for en Other: The Acc Co-financed by the private se No The programmr  
 Companies can send in applic External exper Co-financed by The total budg No As the program  
 Companies op Tekes funding EquipmentExt Co-financed by The programmr Yes#EOL# The long-term goal is to increase t  
 The programme organises tar EquipmentExt Co-financed by The whole buc No Each programr  
 The programme organises tar Labour costs (i Co-financed by Half of the buc No The programmr  
 There is a separate NORDITE Tekes share of financing is &euro;6m  
 The programme organises tar Situation 12/2008:23 Research projects started, total budge  
 The programmr RDI &euro;120m is financed by Tekes and &euro;c The programmr  
 The programmr RDI &euro;13.3m is directed to public research ; The programmr

The programme RDI	Half of the budget is financed by Tekes and I	The programme
urs with invent De minimis rul	The total volu N/a	The funding pr
he enterprise should have a b	The fund's init Seed Fund Vera Ltd is one of i	No informatio
Public and private parties anc	The overall budget for the programme perio	The programme
Companies op RDI	The total budg No information available.	The programme
Based on com In case of worl	The original bu Tykes has a great number of i	A mid-term ev
The programme RDI	Tekes share of funding is approximately 50%	The programme
The programme RDI	Approximately half (50%) of the budget is fu	The programme
The programme RDI	The whole budget is &euro;75m of which Te	The programme
The programme The research p	In addition, funding is to be allocated to ERA	The programme
The programme The research p	The Academy has agreed on funding cooper	The implemen
There are fixe RDI (Research,	The programme aims at collecting &euro;40m during the p	
The application process of th	Labour costs (i Other co-finan Under FinNan	Upon its completion, the research program
The application process of th	Labour costs (including overheads),Equipme	After its completion, the research program
The application process of th	Labour costs (i Other co-financing	After its completion, the research program
The application process is div	Labour costs (including overh Additionally in	The implementation and results of the progr
The application process of th	Labour costs (i Other co-financing	After the end of the program
The application process of th	Labour costs (i Co-financed by foundations o	Upon completion of the research program
The programme is organised	Labour costs (including overheads),Equipme	Upon completion of the research program
The applicatio RDI	Labour costs (including overh Academy of Fi	After the end of the programme, its impleme
There is a two-phase call for	Labour costs (including overheads),Equipment,Training (including study tr	The programme
The application process of th	Labour costs (i Co-financed b	Academy of Finland provided &euro;6.0m. A
The selection process is a twc	Labour costs (i Co-financed b	Information at The participating units will be
Applications to the FiDiPro Pr	Labour costs (i Other co-finan	In the first sta
The Academy of Finland selec	Labour costs (including overh The Ministry of Education has granted about	The Finnish Hig
The selection of projects to b	Labour costs (including overh The Academy of Finland (5.6 m&euro;), the National Technolog	
The selection of the Program	Labour costs (i Co-financed b	5.1 Million &euro; from the Academy of Finland; additional func
The selection of participating	Labour costs (i Other co-finan	The Academy of Finland financing was &euro;
The scientific evaluation of th	Labour costs (i Other co-finan	In addition to the 7.1 ME from Finland, Cana
The deadline f the research p	Labour costs (including overh The Academy of Finland 8,2 M&euro; ministries	The Programm
The selection of participants	Labour costs (i Co-financed b	The Academy of Finland, 6 M&euro;. Additic
The selection c RDI	Labour costs (including overh The Academy of Finland 9.0 million, the Nati	The Programm
There has bee	The research p	Labour costs (i Co-financed b
The selection c	The research p	Labour costs (i Co-financed b
There has bee	The research p	Labour costs (i Co-financed b
Tekes organise RDI	Labour costs (i Co-financed b	Companies and research units participate in

siness plans) within non-stop programme.Criteria vary betw &euro;5 million	The number of applications p	The success of
ous open call. Micro loans are Other	Other co-finan	Yearly expendi
; willing and able to invest in growth companies as well as a	Yearly expendi	A consultant evaluated the service in Novem
; may apply for the loan for de	Labour costs (i Other co-finan	From the laun
; operative body for program	Labour costs (i Other co-finan	Total budget 2
c research and technology de	Other	Other co-finan

Tekes has set up In feasibility studies Other	Co-financed by During 2008, T No information available	Too early to as
-----------------------------------------------	--------------------------------------------------------	-----------------

eurship in Finland through difi Other	Other co-finan The Entrepren Negotiation between the State and the entre	
ent and in addition it fits into a External exper Co-financed by Information n	No information available.	

<p>Public sect <p>The State / EquipmentLab Other: no othe	<p>The instrur No	<p>The progra
-----------------------------------------------------------	-------------------	---------------

The call follow Not applicable EquipmentInfr Other: No other source of fin	No	
----------------------------------------------------------------------------	----	--

The call follows this procedur EquipmentInfr Other: No oth	The budget is , No	
------------------------------------------------------------	--------------------	--

The selection , Not applicable EquipmentExt	Other: No other source	No
---------------------------------------------	------------------------	----

The evaluation is done by peers and has the Other: No other source of fin	No	
---------------------------------------------------------------------------	----	--

All the projects are selected t EquipmentInfr Other: No oth	The ?2b budge No	No evaluation
-------------------------------------------------------------	------------------	---------------

The call follow Not applicable EquipmentInfr Other: No	No	
--------------------------------------------------------	----	--

The selection process is base EquipmentExt	Co-financed by No calls were l	No
--------------------------------------------	--------------------------------	----

The selection process is base EquipmentExt	Other: No other source of fin	No
--------------------------------------------	-------------------------------	----

The selection process is base EquipmentExt	Co-financed by the private se	No
--------------------------------------------	-------------------------------	----

The selection process is base EquipmentExt	Co-financed by the private se	No
--------------------------------------------	-------------------------------	----

The selection , Not applicable EquipmentExt	Co-financed by the private se	No
---------------------------------------------	-------------------------------	----

The selection process is base EquipmentExt	Co-financed by the private se	No
--------------------------------------------	-------------------------------	----

The programme is implement External exper Co-financed by	The overall bu Yes	No evaluation
----------------------------------------------------------	--------------------	---------------

The call follows this procedur EquipmentInfr Other: No oth	The budget pr	No
------------------------------------------------------------	---------------	----

The call follows this procedur EquipmentInfr Co-financed by the private se	No	
----------------------------------------------------------------------------	----	--

s dedicated to French SMEs	Originally, this fund was allocated Å€6b. Before the end of :	
----------------------------	---------------------------------------------------------------	--

There is no sp Oseo has notif	The overall bu Only global objectives were fi	An evaluation l
-------------------------------	-----------------------------------------------	-----------------

Projects are se Oseo has notif	The informatic OSEO asked SMEÅ's to communicate on wha	
--------------------------------	--------------------------------------------------------	--

s dedicated to French SMEs		
----------------------------	--	--

The programme is based on c	The budget provided represents the overall	The programm
-----------------------------	--------------------------------------------	--------------

A project is selected accordin	The overall budget covers 2009. The allowance rates are the	
--------------------------------	-------------------------------------------------------------	--

The programme is organised	The overall budget covers the grants awarded to the 22 prc	
----------------------------	------------------------------------------------------------	--

Both research and demonstr	The overall budget mentioned above covers No global eval	
----------------------------	----------------------------------------------------------	--

The research programme is in	The budget of the 2009 call for projects is of &euro;3m.	
------------------------------	----------------------------------------------------------	--

The selection is made througl	The 2006 Law of finance stated the following	
-------------------------------	----------------------------------------------	--

The programme is organised t	For the 1996-2005 period, &euro;5m were dedicated to the	
------------------------------	----------------------------------------------------------	--

t that thematic networks should be short term demand oriented and assoc	Level of co-operation between public resear	
-------------------------------------------------------------------------	---------------------------------------------	--

	Indicators are currently being A report on the	
--	------------------------------------------------	--

Ministry of Resarch are selecte Other	Co-financed by the Structural Different indicators are used	the measure a:
---------------------------------------	-------------------------------------------------------------	----------------

t the origin of the innovative technology which is the object of the R&D contract with the Ministry of Defence.		
-----------------------------------------------------------------------------------------------------------------	--	--

ansfer	Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.)	An evaluation
--------	----------------------------------------------------------------------	---------------

, provide adapted services for Other	Co-financed by the private sector	
--------------------------------------	-----------------------------------	--

	Labour costs (i Co-financed by the private sector	
--	---------------------------------------------------	--

The projects are submitted a	Labour costs (i Co-financed by	The above-mentioned budget was the budg
------------------------------	--------------------------------	-----------------------------------------

The projects a	ANR is under t	Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.)
----------------	----------------	----------------------------------------------------------------------

		The preliminar
--	--	----------------

The application statement must be Labour costs (including overheads)

The application form must be Labour costs (including overheads) no budget available

A campaign is annually launched Labour costs (i Co-financed by no data available

not relevant Labour costs (including overheads) By 2012, the budget will be around 2,7 billion The Research 1

highly encouraged to hire international Labour costs (i Co-financed by €35 m, €2m to €5m per CTRS/RTRS (2007) No information

in an interest free basis, and is reimbursable when the transfer Year 1990 199 Number of transfers supported

rate an ability to improve the Equipment, External Co-financed by EUR 11,7 millions for 2006 Evaluations of

pany receives a subsidy or a reimbursable advance payment A total budget Number of companies participating

or the OSEO-Sofaris support (e: Other Other co-financing

European innovative SMEs and Other Other co-financing No indicators formally adopted In October 200

Every year, the Ministry in charge External expert Co-financed by Overall budget Number of selected projects. An official eval

A national call for project was Labour costs (i Co-financed by EUR 26,5 Million The number of propositions r The evaluation

and if it invests more than 75% Other Co-financed by Initial public funding It is worth noticing that even if no indicators

holders with a PhD The scheme b Support R&D and employer The scheme has

ommuns de placement a risque Other Co-financed by 2005 Number of enterprises supported by private

ounts for previous years and there is no minimum requirement for revenue Number of listed companies. Total capitalisa

must hire an engineer for an innovative project of one year (engineer) to 1 number of Diploma (53 in 1999)

Number of press articles (650 for the 1998 se

the call- pertinence and innovation of the project- identification of the main Number and quality of the selected projects

ished and managed in a European Other Co-financed by the private sector

t that thematic networks should be short term demand oriented Â€ 50.35 from The evaluation that took place In the Â“measures

t that thematic networks should be short term demand oriented Â€ 30.56 Million The balance up to December In the Â“measures

ire. The networks ensure scientific and technological evaluation Â€ 37.11 Million The balance up to December In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 12,54 Million The balance up to December In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 6,22 million The balance up to December In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 14.0 Million The balance up to December In the Â“measures

re scientific and technological evaluation of the projects presented Â€ 27,26 million "Measures of support for innovation In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 23.00 Million Measures of support for innovation In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 38,75 since The Â“measures of support for innovation In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 2.28 Million The Â“measures of support for innovation In the Â“measures

gical evaluation of the projects presented after the call for tenders Since its creation The "measures of support for innovation In the Â“measures

gical evaluation of the projects presented after the call for tenders Since 2000 Â€ The balance up to December In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 22.51 million The Â“measures of support for innovation In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 12.37 million The evaluation carried out up to In the Â“measures

gical evaluation of the projects presented after the call for tenders Â€ 5.48 Million The Â“measures of support for innovation In the Â“measures

gical evaluation of the projects presented after the call for tenders Not known The measure has just started n/a

Companies have to send an application Other Other co-financing Number expected of enterprises benefiting from

on company must hold up to 30% of the company's shares. These companies The number of SUIR status granted to individuals

er the framework of the SME Pact. Co-financed by (NB: team of 10 employees from Comite Richelieu and Ose

shares in an innovative SME or Other Information not The measure will be monitored through the

ria:- 34% turnover growth rate Other Equipment, Transfer Co-financed by 2005 : EUR 65 million 2006: target set EUR 100 million

tion programme Other Other co-financing N/A OSEO set a target of 100 enterprises for year

from other OSEO support schemes Other

ing criteria:- The project must Other



<p>The selecti EquipmentExt Other: No oth <p>No calls w No  
 <p>Applicants <p>The Techn Other: Europe <p>The Fund f No <p>No evaluat  
 Project proposals are evaluat EquipmentLab Co-financed b Budget includ No  
 There is no call deadline, but External exper Co-financed b (Source budge No  
 There is no call deadline but EquipmentInfr Other: Project (Source budge No  
 After a final examination of th EquipmentLab Other: Often n The planned b No  
 Proposals are evaluated by a EquipmentLab Co-financed b No exact data No  
 Selection is made in two step Labour costs (i Co-financed by the private se No#EOL# There will be evalu As the funding  
 The administration (incl. sele  
 Projects are se The standard S The total estimated volume of R&D investm Since the progr  
 nd should meet the EU-criteri Labour costs (i Co-financed by the private se Increase in R&D activities by The Fraunhofe  
 contribute to new methods of Labour costs (i Other co-financing increase in private R&D activi There are seve  
 should contribute to methods Labour costs (i Other co-financing increase in private R&D activi internal evalua  
 should contribute to methods solving new problems and to further develop increase in private R&D activi There are seve  
 rivate of public patent compa Labour costs (i Other co-financing Increasing the number of pat internal evalua  
 ititution; cooperation with fir Labour costs (including overheads),nfrastructure (buildings),Equipment  
 Labour costs (i Co-financed by the private sector  
 First of all, project outlines ar Labour costs (including overheads),Equipment,Training (including study trips)  
 First call for proposals in Febr Labour costs (i Co-financed by the private se For the continuation of funding, after two ar  
 Once a subprogramme is defi Labour costs (i Co-financed by the private sector The forerunner  
 The evaluation of the applica Labour costs (including overheads),nfrastruc The evaluation of the prograr Information cu  
 As a rule, the applicants initia Labour costs (including overheads),nfrastruc Information currently not available, this sect  
 programmes, hence every pro Labour costs (i Co-financed by the private sector Every individua  
 Proposals have to be present Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.) The programm  
 Researchers have to write a b Labour costs (i Co-financed by the private se No information available, section will be upd  
 r cooperation are oriented in Labour costs (i Co-financed b no information available, section will be upd The Federal Mi  
 As advised by expert boards c Other Year 1 was 1999 An evaluation c  
 There was a two-step selectic Labour costs (including overh Sums up the costs for the building of the five There are seve  
 In phase 1, institutions to be Labour costs (including overh Figure sums up expected programme duration 2002-2010.  
 Selection procedures may var Other Figure sums up the projected budget from 2 Evaluation of t  
 For selection steps, see above Other Other co-finan Figure represe No real programme evaluatio No informatio  
 In general, decisions about fu Labour costs (including overheads)  
 higher education institutions must apply forpublic support ( The total finan Increase in the number of gra no evaluation  
 ich are a technically realisable Other Other co-finan Not available no indicators mentioned no evaluation  
 riction to the use of patent infi Other Other co-finan Not available no indicators mentioned in th no evaluation l  
 Evaluation of t not known Labour costs (i Co-financed b no data availa No indicators mentioned. An evaluation  
 d firms. Financing is restrictec Other Co-financed b ERP Start Fund: 250 m Euro internal evalua  
 stimulation effect of the proje Labour costs (i Other co-finan ZIK 2002-2009 Increase in innovation activiti 48 company es  
 duction of new products and/ Labour costs (i Other co-finan 1998-2004: 62 Transfer of R&D results into r IGF: Several re  
 must be located in Eastern Ger Labour costs (i Other co-finan ca. 150 mill. Et Number of high-tech start-up The predecess  
 EXIST employs R&D&I Labour costs (i Other co-finan not published Increase in the number of sta A recent evalu  
 quality of the start-up idea, in Labour costs (i Other co-finan About 8.2 mill. Doubling the number of mult There is an ong  
 tion consulting is provided for Labour costs (i Other co-finan INSTI - Networ INSTI - Network:Creation of a SME - Patent Ir  
 ms have to cover at least 50 p Other Other co-finan The programr Depending on the lead projec No evaluation

professorship on entrepreneurship Labour costs (including overheads) financing: number of professorships for no evaluation  
 financial measure Other Other co-financing no separate budget Number of pupils participating No overall evaluation  
 it is member of one of the four Labour costs (including overheads) Other co-financing Total Spending number of successful start-ups no evaluation  
 of innovation (new product) Labour costs (including overheads) Other co-financing 2002-2004: 11 Number of successfully running The measure was  
 The investor R&D&I Other Co-financing by The Federal Government At the moment the fund supports In an interim contract  
 The clusters with GBER: aid for Labour costs (including overheads) Co-financing by not published The programme  
 As mentioned above, there are Labour costs (including overheads) Co-financing by the private sector As mentioned  
 Selection will be made by the Labour costs (including overheads), Training As mentioned above, the amount of funds allocated  
 ;ion; the location has to be in Labour costs (including overheads), infrastructure (buildings), Equipment, Training (including  
 ses with at least two research Labour costs (including overheads) Other co-financing The InnoNet project There are no indicators mentioned In the most recent  
 with less than 250 employees Labour costs (including overheads) Other co-financing 1999-2003: approximately No, but for each project a contract In July 2002, an  
 should contribute to new methods Labour costs (including overheads) Other co-financing 1. Geology and increase in private R&D activities There are several  
 should contribute to new methods Labour costs (including overheads) Other co-financing 1. Communication increase in private R&D activities There are several  
 nities/centres, Other non-profit research organisations (not HEI), Technology and innovation centres (non-profit), Business  
 <p><span style="display: inline-block; width: 150px; border-bottom: 1px solid black;">Equipment Extension Co-financing by <p>The budget No <p>Centres for  
 <p>Initial concentration Equipment Extension Co-financing by <p>Funding stream: No  
 One call for tenders The State aid supports Equipment Extension Co-financing by There are no Yes No No evaluation  
 One call for tenders The State aid supports Equipment Extension Co-financing by #EOL# Until 31 No No evaluation  
 Every University The programme is There are 6 indicators that coordinate The programme  
 organisations could Funding of the ERDF contribution &euro;2m National funding No formal evaluation  
 The evaluation of the proposal Labour costs (including overheads) Co-financing by the Structural funds (ERDF, ESF, etc.) Co-financing by the private  
 The Centre for not applicable energy saving 3,552.11 tons &euro; compatible with  
 ly SMEs established The de minimis It was expected 50.000 to be The programme  
 All proposals are The programme There are 6 indicators that coordinate The programme

as were eligible The project is September 2001 Two indicators were set: Increase of access to  
 technical and productive import Labour costs (including overheads) Co-financing by the Structural The indicators specified by the Only ex-ante evaluation  
 ;, dissemination objectives, plan Labour costs (including overheads) Co-financing by the Structural Organisation of workshops, contracts No more than  
 Greek team and of the foreign Labour costs (including overheads) Co-financing by the Structural Number of funded projects (1) The ex-ante evaluation  
 The proposals The RDI state Labour costs (including overheads) Co-financing by the Structural funds (ERDF, ESF, etc.) Co-financing by the private  
 The selection process includes Labour costs (including overheads) Co-financing by the Structural funds (ERDF, ESF, etc.) Co-financing by the private  
 All proposals support RDI State Aid Fund Labour costs (including overheads) Co-financing by the Structural funds (ERDF, ESF, etc.) Co-financing by the private  
 The selection process is divided Labour costs (including overheads) Co-financing by the Structural funds (ERDF, ESF, etc.) Co-financing by the private  
 The selection process is divided Labour costs (including overheads) Co-financing by the Structural funds (ERDF, ESF, etc.) Co-financing by the private  
 The proposals are classified by Labour costs (including overheads) Co-financing by the Structural funds (ERDF, ESF, etc.) Co-financing by the private  
 ly for PhD students of Greek universities. However, if a member of the three-member supervisory committee of a PhD proposal  
 ies: A. Company (40%) 1. Financial and administrative situation Expenditures < For the Technology Transfer Contract No official evaluation  
 covers all the technological sectors. Priority has given to the firms The total budget The enterprise will indicate firm No official evaluation  
 al capability to support the private Labour costs (including overheads) Co-financing by 2003-2006 Number of projects supported No evaluation  
 free partners 1.a research unit (university or research centre) 3,438 billion Drac Number of PhDs received and new placements  
 a public research organisation. The user can be a public or private The total budget Number of successful projects An official evaluation  
 Greek Capital I - To invest an amount equal to 150% of the state  
 following criteria: a. New entrepreneurs, preferably less than Its initial budget The main indicators are: a. Absorption of EOMMEX monitoring  
 the frame of the objectives of Labour costs (including overheads) Co-financing by 2001-2006 Number of schools supported No evaluation

or more East European countries are eligible. The essential characteristics of Science for Peace projects are: a. High quality of selection criteria reg. 1628/2000 Labour costs (i Co-financed by It is estimated, Number of participations in c The ex-ante evaluation business plan.

off companyProof that the m Labour costs (i Co-financed by the budget ref Number of funded projects p The evaluation d, than 580K turnover), Regior Labour costs (i Co-financed by 2002-2006A b Number of firms supported to access the int experts from t not applicable Other Co-financed by the budget is open

tes mainly the business plan c Labour costs (i Co-financed by Additional buc Number of supported parks ( The ex-ante ev Two evaluator EU regulation nfrastructure ( Co-financed by public contrib The scheme has no own indic For the 2000-2 of local authorities (chambers Labour costs (i Co-financed by triannual budg Implementation indicators: N The support to Two evaluator EU regulation nfrastructure ( Co-financed by The above buc The scheme has no own indic For the 2000-2

to allow evaluation by interna Labour costs (i Co-financed by The total budg Number of projects to be finz The ex-ante ev support projects that introduc nfrastructure ( Co-financed by the budget ref Number of firms to be suppo The ex-ante ev nterprises, in case of mixed en Equipment,Trz Co-financed by The project is The proposed indicators for t Increase in the

ria: - Control of the typical cri Labour costs (i Co-financed by 2002-2006 According to the technical an An ex-ante eva ria: - Control of compliance w Labour costs (i Co-financed by 2001-2006 According to the technical sh An ex-ante eva

is of the market needs and of Labour costs (i Co-financed by 2004-2006 Training of staff members (7C The ex-ante ev cluster-Capability of the const Labour costs (i Co-financed by 2001-2006 Newly created clusters (20)In Disappointing

ofits, capability to commit his nfrastructure ( Co-financed by 2005-2007 Six demonstration projects tc The programm m (younger firms beyond 1 ye Labour costs (i Co-financed by 2005, compan Access 1000 firms apprx.

tions, critical mass,use of exis Labour costs (i Co-financed by 2006-2008 ext Three poles are to be developed, supporting ntribute to the project, sound Labour costs (i Co-financed by 2005 - 2008 Number of products sold as a Adequacy to th

The evaluation process is divi Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.) Co-financed

asure, linkage of the curriculu Labour costs (i Co-financed by 2002-2006 Number of trained people(17 The measure is

rriculum to the needs of the t Labour costs (i Co-financed by the Structural Number of trained workers ( The measure is

The selection i EU reg. 1998/2 Labour costs (i Co-financed by no breakdown It is expected to support approx. 1200 projec

ations (not HEI)#EOL# #EOL# All companies

tions research units/centres#EOL#Other non-profit research organisations (not HEI)#EOL#Higher education institutions

<p>The projec <p>The progra EquipmentExt Co-financed by <p><span id=" No <p>No evaluat

-profit research organisations (not HEI)#EOL#Technology and innovation centres (non-profit)#EOL# #EOL#

Proposals can be submitted c Other: costs re Other co-finan As this scheme No

There is no specific selection Other: Only th Other: None Not applicable No not applicable

The Managing de ?minimis?, EquipmentExt Co-financed by The overall bu Yes#EOL# One indicator was c Only an ex ant

Proposal evaluation takes pla EquipmentExt Co-financed by This programn Yes#EOL# In the most recent The calls publi

The evaluation Under the thre The earmarker To monitor the progress of the project, the c

Only projects r Funding withir The overall bu The following indicators have The scheme its

Based on the e If the applican The overall bu A large number of indicators are listed from

The Managing Depending on The overall bu The beneficiary shall provide The scheme its

There are fixe The two supp HUF 200 millic Data are requested on over 40 indicators, wh

So far funds have not been ear So far funds have not been earmarked to implement the Hu

Calls for projec This support r The budget is The following indicators have been set ex-an

The deadlines The programme Labour costs (i Other co-financing The above data A number of indicators have been defined ex-ante for technology and innovation centres (non-profit)

qualified staff for a period of 6 months or longer- is registered Information currently available Creation of the facility. Results are not available  
 Labour costs (including overheads), Equipment Successful proposals are eligible to receive funding up to 2004: 10 million HUF. Information currently available - Number of applications arrived at IKTA 1 was evaluated  
 no state debts Information is currently not available Information is currently not available Information is currently not available  
 red in Hungary, - employees more than 250 people, - its net Information currently not available Information currently not available  
 gibility rules- professional qualifications External experts Co-financed by The support is maximum 80,000 EUR (2 million HUF). The EU criteria in the second round:- support of regional authorities No information available Regular controls. Results are not available  
 Labour costs (including overheads), Equipment 2004: 10 million HUF. Number of new products introduced to the market  
 le to apply. The following activities Infrastructure (Co-financed by Breakdown is not known.  
 rises Labour costs (including overheads), Equipment Breakdown is not known.  
 re. Other Co-financed by Not applicable Not applicable, as it is not a specific scheme.  
 The project pursued to attract Labour costs (including overheads), Equipment The overall budget Increase in regional R&D and Following the completion of the project  
 As above. This scheme provides Training (including overheads), Equipment Other co-financing The above overall budget Number of registered S&T results stemming from the project  
 iological infrastructure match Labour costs (including overheads), Equipment The total amount The number of companies moved into the innovation cluster  
 ot employ more than 250 people Labour costs (including overheads), Equipment The total amount The applicant agrees to provide data for evaluation  
 ze enterprises (integrators) and Labour costs (including overheads), Equipment The total amount - the number of new jobs created by the project  
 h are domestically registered Labour costs (including overheads), Equipment Infrastructure For Component 1: Number of innovative ideas  
 d, the purpose is to finance infrastructure Other co-financing

The Managing Director Depending on infrastructure (Co-financed by) The overall budget Indicators for monitoring purposes Only an ex-ante indicator  
 The Managing Director Depending on infrastructure (Co-financed by) The above figure Only one indicator has been defined Only an ex-ante indicator

The scores of the State aid rules Labour costs (including overheads), Equipment The above overall budget The specific monitoring data The scheme itself  
 organisations (not HEI), Higher education institutions (education function)  
 <p>The overall amount refers to the financial framework for the project

registered not relevant Labour costs (including overheads), Equipment The amount refers to the overall budget allocated to this scheme  
 The National Centre for Innovation Based on Article 107(1) of the Treaty Labour costs (including overheads), Equipment The above amount Ex-ante indicators for monitoring purposes have been defined  
 Proposals that meet the form Labour costs (including overheads), Equipment Co-financed by the private sector Generally, the following standard indicators have been specified  
 Those proposals that meet the form Labour costs (including overheads), Equipment Co-financed by the private sector The following indicators have been specified  
 Those proposals In the case of Labour costs (including overheads), Equipment Co-financed by the private sector In 2005, when The following indicators serve monitoring and evaluation purposes

Eligible applicants Enterprise Ireland operates with Co-financed by the Structural Yes#EOL# The development of There has been  
Proposals for Science Foundation Ireland EquipmentLab Co-financed by the Structural Yes#EOL# The emphasis in the As no awards have  
The selection of Science Foundation Ireland EquipmentLab Co-financed by The budgetary Yes#EOL# No ex-ante indicators No interim or final  
Essentially only expenditure in EquipmentLab Co-financed by Other: None The R&D No The R&D  
In addition to Enterprise Ireland Labour costs (including overheads) Co-financed by The source for Yes#EOL# Increase in GERD. An internal evaluation  
Applicants must Enterprise Ireland EquipmentLab Co-financed by According to E Yes#EOL# The establishment No final evaluation  
Review of proposals Science Foundation Ireland (S Co-financed by No budget has Yes#EOL# Science Foundation Ireland The SFI Investment  
Eligible third level The funding provided EquipmentLab Co-financed by Source: Enterprise Ireland Yes#EOL# Number of incubators An impact evaluation  
Groups of interested Enterprise Ireland EquipmentLab Co-financed by Source: Enterprise Ireland Yes#EOL# Numbers of companies No interim or final  
Applicants for Enterprise Ireland EquipmentLab Co-financed by the Structural Yes#EOL# It is anticipated that No evaluation  
The first call for expression of Other: venture Co-financed by The Irish government No  
Applications for The State Aid for EquipmentLab Other: None The overall budget Yes#EOL# Postdoctoral research The 2007 Value  
The Health Research State Aid rules EquipmentLab Co-financed by The 2009 annual Yes#EOL# A variety of ex-ante There has been  
Not relevant; the owner of the Other: None Other: None There is no budget No#EOL# No. None.  
The Wellcome No data are available EquipmentLab Co-financed by foundations of Yes#EOL# No ex-ante indicators have been published  
Potential applicants Science Foundation Ireland EquipmentLab Co-financed by The 2009 Annual Yes#EOL# Science Foundation Ireland As the Starting  
Proposals are evaluated by an Labour costs (including overheads) Co-financed by The budget is No#EOL# None specified. Each year the  
Applications for Science Foundation Ireland EquipmentLab Co-financed by No data is available No No evaluation  
Science Foundation Ireland Science Foundation Ireland The budget for Science Foundation Ireland has There has been  
The projects to State aid approved The overall budget of €11m relates to InterTradeIreland  
Selection of calls The Irish Department The Seed & Veto Provide the ex ante indicator: No specific evaluation  
All activities cannot be applicable The expenditure Level of awareness and understanding The main findings  
The fit with the Legal Basis – The annual expenditure Number of companies funded It has not been  
The selection of Articles 87 and This budget is Targets are set for the number No overall cost  
Proposals are in The STRIVE programme The budget for the STRIVE programme (which is administered An increase in the R&D carried out An evaluation  
must be carried out in the State. The royalties must be paid in connection with Level and nature of uptake No formal evaluation  
the programme - Campus Companies- Academic Entrepreneurs - Research and Level and nature of uptake No formal evaluation  
of services companies in Ireland are eligible to apply. Applications will be accepted A number of both internal and external In broad terms  
access to all full-time researchers in the third level sector and non-profit research Proposals will be evaluated through Earlier evaluation  
the process. The first stage was to determine their technical merit (originality and novelty of approach, feasibility No results to  
be achieved Must already be performing R&D Tax credit based on the incremental increase in R&D expenditure  
Applicants for funding under Labour costs (including overheads) Co-financed by There have been five funding cycles under the An independent  
Calls for participation in the C Labour costs (including overheads), Infrastructure (buildings), Equipment, External expertise  
Proposals for Science Foundation Ireland Labour costs (including overheads), Other  
There is no deadline for the S Labour costs (including overheads), Equipment, Training (including study trips), External expertise  
Science Foundation Ireland (S Labour costs (including overheads) The figures provided above relate to the Investigators programme  
There are fixed calls for proposals Labour costs (including overheads), Equipment  
Applications for President of Ireland Labour costs (including overheads)  
Proposals to the Research Fund Labour costs (including overheads) Science Foundation Ireland No ex ante indicators have been published for  
Proposals for Science Foundation Ireland Labour costs (including overheads), Other  
There has been Science Foundation Ireland Labour costs (including overheads) Other co-financed The above figures are the Irish element of the budget.  
A call for proposals Science Foundation Ireland Labour costs (including overheads) Other co-financed No budget has No indicators have been publicly specified for

is to funders	Labour costs (i Co-financed by 1995 - 2006	Level and nature of uptake	No formal eval
ny being invested in meets ab	Labour costs (i Co-financed by Up to 2006	Level and nature of uptake	No formal eval
	Labour costs (i Co-financed by On going	Level and nature of uptake	No formal eval
ology and equivalent 3rd level nfrastructure ( Co-financed by 2002-2006		Funding will only be made av	No external ev
hree parties - firms, graduates	Labour costs (i Co-financed by 2 years	No details available	No details avai
ternal technology and know-h	Labour costs (i Co-financed by Up until 2006	A full evaluation of the progr	Significant leve
f the strategic development pl nfrastructure ( Co-financed by Up to ?180m v		None to date, but the interna	The findings ha
types of organisation regardl	Other	Not available	Level of uptake and impact o
rospective employers and job seekers across all sectors. The	Continuous	Level of uptake and impact o	None available
/innovation strategy	Training (inclu Co-financed by 2005-2006	Level and nature of uptake	No formal eval
he programme - Campus Com	Labour costs (i Co-financed by Up to 2006	Level and nature of uptake	No formal eval
s; research competence of pri	Labour costs (including overh	Approx 55 me	These highlight the contributi
è centre (acdemic dept. or cen	Labour costs (i Co-financed by 2002 - 2004 pilot programme. Now extende		Pilot program
nnally tradable service compar	Labour costs (i Co-financed by until 2006 at l	Number of projects funded	
<p>Applicants <p>Enterprise	External exper Co-financed by <p>	(Source: Er No	
Being the conc	A specific hori	Other: The eli	Other: The me
Calls are issue	No state aid fr	Labour costs (i Other co-finan	Overall budget
y to firms whicl	Sicily POR corr		Yes#EOL#
ly to firms whic	Sardinia POR c		Innovation, Scienti
ly to firms that	The Molise PO		Programme ha
ly to firms whic	The Campania	The overall budget is the total amount of resources for the	
ly to firms whic	The Basilicata		
ly to firms that	The Calabria P	The reported budget is a committed one. All of the funds ar	
ly to firms whic	The Apulia POI		
The selection	The research p	The indicators refer to output, performance	
ension that have a site in Ital		The total amount of available resources is 1: just launched,	
y to financial operations that:		Just launched,	
come taxes when: 1. the share		just launched,	
ess innovation with digital tec		80 million euro come from public funds	
The selection is done in the p			After the preliminar
Each project is Done the program		There are no precise estimates of the budget for Air TN Aer	
the selected p	The research p	Annual funding dependent on resources available to the Mi	
the prerequisite	The program	Labour costs (including overheads)	
rship within th	The program	Labour costs (including overh 2.3000.000 EUR	
Firb is directly run by MIUR N	Labour costs (i Co-financed by	Overall budget refers to 2002 and 2003. The Programme is	
The criteria and procedures o	Labour costs (i Co-financed by	The Health Ministry does not disclose the amount of funds	
Calls are issued almost every	Labour costs (i Other co-finan	Overall budget refers to 2002. The Program	Programme ha
Yearly calls are issued by MIU	Labour costs (i Co-financed by	Overall budget refers to 2002. The Program	There is no off
Calls for bid are issued every	Labour costs (i Co-financed by	Overall budget refers to 2002. The Program	Ex-ante assess
A preliminary exam is carried	Labour costs (i Other co-finan	Overall budget refers to 2002. The Programme is open-end	
efined in law n. 46/82	The proposals are evaluated by the Scientific and Tech	employment growth (not qu	only expenditu
1998 call applications can be submitted from 16.2.98 onwards. Financial support		For 1998 new recruitments with fixed	

:m see Ministry of Industry, in ac see Ministry of  
 ) Not relevant (c Not relevant (outside the fou Not relevant (c  
 esearch networks- potential ir Labour costs (i Co-financed by 225 millions for 2003 100 millions for 2004  
 force only during the fiscal period running on the moment [To be obtained Too early to say Too early  
 nrastructure ( Co-financed by [To be obtained]  
 e textile-clothing-footwear inc Labour costs (i Co-financed by the private se Not specified  
 s-old companies) Labour costs (i Co-financed by From 2003 to : Not specified in the measure  
 Labour costs (including overheads), External expertise (consultants, studies, etc.)  
 ;- coherence of the project with Labour costs (i Co-financed by n.a.  
 s in enterprises  
 l which are evaluated as econ Equipment, Tr Other co-fin 2005-2007  
 estments should foresee digital nrastructure ( Other co-fin 2005-2006  
 h Institutes and other related Labour costs (i Co-financed by The measure is implemented through calls v the evaluation  
 l through a call with an evalua Equipment, Tr Other co-financing  
 ategic programmes- economi Labour costs (i Co-financed by 2005-2006 - 2007 the programm  
 ed support related to IPR assi External exper Other co-fin n overall h An assessment of the measure performance  
 -ups based in the South of the Other Co-financed by 2005 - 2006 -2007  
  
 ic system and local authorities Labour costs (i Other co-fin n.a.  
 ial mechanism will be used to Labour costs (including overh n.a.  
 n the national territory accordi Other Other co-fin n.a.  
 Other  
 enterprises, universities, char Labour costs (i Co-financed by 2006-2008 Out of the 46,5 million euro, 32,4 million come fr  
 eserach areas- potential for at Other Other co-fin n.a.  
 archexclusion of digital techn Labour costs (i Co-financed by the private sector  
 companies, universities and/or Labour costs (i Co-financed by the private sector  
 start-upsthe admissible cost is Labour costs (i Co-financed by the private sector  
 ith other public and non-publ Labour costs (i Co-financed by the Structural funds (ERDF, ESF, etc.)  
 of it except th Since the Tax c Labour costs (including overheads), nrastructure (buildings), Equipment, External expertis  
 The selection c Commission D Labour costs (i Co-financed by the Structural funds (ERDF, ESF, etc.) just launched  
 The selection c Commission D Labour costs (i Co-financed by the Structural funds (ERDF, ESF, etc.) Just launched  
 -profit), Business organisations (Chambers of Commerce...)

Technology and innovation centres (non-profit)

The call for na In the framew Equipment Lab Other: The prc A total of ?4.8 No  
 The call for na In the framew Equipment Lab Other: The prc A total of ?4.6 No  
 The call for na In the framew Equipment Lab Other: The prc A total of ?4.3 No  
 The call for na In the framew Equipment Lab Other: The prc A total of ?4.6 No  
 The call for na In the framew Equipment Lab Other: The prc A total of ?4.6 No  
 Not applicable Selection and Labour costs (i Co-financed by 2009#EOL# 7 5 Within the per Yes#EOL# Num No

Applications have to be submitted	Labour costs (including overheads)	At the moment no data on the overall budget	In January 200
Applications have to be submitted	Labour costs (including overheads)	At the moment no data on the overall budget	On 10 January
Applications have to be submitted	Labour costs (including overheads)	At the moment no data on the overall budget	On 10 January
Applications cover	Support to the Labour costs (if Co-financed by)	The programme is continuous and the budget	Many evaluations
Not applicable	Selection and	Labour costs (if Co-financed by)	2004#EOL#2005.9 million LVL According to the
Not applicable	The calls with	Labour costs (if Co-financed by)	2005#EOL#2006 Out of the total
Applications have to be submitted	Labour costs (including overheads)	At the moment no data on the overall budget	There has been
Applications have to be submitted	Labour costs (including overheads)	At the moment no data on the overall budget	There has been
Applications have to be submitted	Labour costs (including overheads), Equipment, Training (including study trips)		
Applications have to be submitted	Labour costs (including overheads), Equipment, Training (including study trips)		
Applications have to be submitted	Labour costs (including overheads), Equipment, Training (including study trips)		

No specific crit	Data currently	Other: patenti	Co-financed by	Data on a fixe	Yes#EOL#	Number of patent	The measure
<p>Project-ba:	Training (inclu	Co-financed by		Yes<p>The foll			<p>The ex-ant
State project p	Data currently	Labour costs (i	Co-financed by the	Structural	Yes#EOL#	Ex-ante indicators	s No evaluation
Competitive gr	Data not avail	Other: Costs o	Other: Ukrainian	Government	No		
<p>Competitiv	<p>Data not a	Labour costs (i	Co-financed by		Yes<ul><li>Sha		
<p>Competitiv	<p>Data not a	Labour costs (i	Co-financed by		Yes<p>Ex-ante		<p>The measu
<div><p><spar	<p>Data not a	EquipmentExt	Other: Co-fina		Yes<p>private		
<p>The only si	<p>Data not a	External exper	Co-financed by		Yes<ul><li>Ne		
<p>Competitiv	<p>Data not a	Labour costs (i	Co-financed by		Yes<ul><li>A sl		
<p>Competitiv	<p>Data not a	EquipmentExt	Co-financed by		Yes<ul><li>A sl		



State project p	Horizontal Stat	Ex ante indicators set for the	The ex-ante ev
<p>State proje	<p>Data not a' Labour costs (i Co-financed by the Structural	Yes<p>Ex-ante	<p>The ex-ant
<p>State proje	<p>Data not a' Labour costs (i Co-financed b\	Yes<p>Ex-ante	<p>The ex-ant
<p>State proje	Labour costs (i Co-financed <p>The total a	Yes	<p>The ex-ant
<p> State proje	<p>Data curre Labour costs (i Co-financed b\	<p>The total a	Yes<p>Ex-ante
<div>The proje	<p>Data not c\ Infrastructure Co-financed b\	Yes<p>The ex-	<div>The ex-ar
The project ev	Horizontal stat	The funding pr	The ex-ante ev
<p>Competitiv	<p>Data not c\ Labour costs (i Co-financed b\	<p>Although i	Yes<p>Ex-ante
<p>Competitiv	<p>Data curre External exper Co-financed b\	Yes<p>Ex-ante	<p>Mid-term €
<p>Competitiv	<p>Data curre EquipmentExt Co-financed b\	<p>The funds	Yes<p>Ex-ante
<p>Competitiv	<p>Data curre Infrastructure Co-financed b\	<p>50% of fun	Yes<p>Ex-ante
<p>State proje	<p>Data curre Labour costs (i Co-financed b\	<p>100% of fu	Yes<p>Ex-ante
<p>Competitiv	<p>Data not a' Infrastructure Co-financed b\	<p>At least 15	Yes<p>Ex-ante
<p>Competitiv	<p>Data are c\ Labour costs (i Co-financed b\	Yes<p>Ex-ante	<p>The ex-ant
<p>Project ba	<p>Data not a' Labour costs (i Co-financed b\	<p>100% of fu	Yes<p>Ex-ante
<p>Project ba	<p>Data curre Labour costs (i Co-financed b\	<p>100% of F\	Yes<p>Ex ante
<p>State proje	<p>Data curre Labour costs (i Co-financed b\	<p>Private sec	Yes<p>The ex-
<p>State proje	<p>Data curre Labour costs (i Co-financed b\	<p>The fundin	Yes<p>Ex-ante
<p>Open call f	<p>Data curre Other: The loa Co-financed b\	Yes<p>The ex-	<p>No results
<p>Fixed call f	<p>Data curre EquipmentExt Co-financed b\	<p>All funding	Yes<p>Ex-ante
iven to the projects, which: corresponds to research priority areas; promot	Output Indicators: number of postgraduate,		
to projects, which show: 1. Strengthening of the existing science and techn	There are the common indicators to the Me		
Programme direct beneficiari	Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.)		The major revi
	No specific fur	The main indicator for the me	The informatio
not apply to separate persons or entities.	Overall financi	The main indicators are the a	No evaluation
	No specific fur	The indicator for measureme	No evaluation
	No specific fur	The indicator for measureme	There is no ava
	No specific fur	The main indicator for the me	No evaluation
ed under the programme, eac	Labour costs (i Co-financed b\	No specific fur	The main indicator for the me
	Labour costs (i Other co-financing		No evaluation
novation supporting institutic	Labour costs (including overheads),nfrastruc	35 innovation consultants trained	10 innovati
rk and networking potential, f	Labour costs (i Other co-financing		Technical evalu
ment and technologies will be	Labour costs (i Co-financed b\	The funding is	The indicators are joint to the too early to ev
iven to the projects, which: wi	Labour costs (i Co-financed b\	Programming	The indicators are joint to the all group of m
iven to the projects, which: wi	Labour costs (i Co-financed b\	The funding is	The indicators are joint to the Too eraly to ev
iven to the projects, which: wi	Labour costs (i Co-financed b\	The funding is	The indicators are joint to the all group of m
iven to the projects, which: wi	Labour costs (i Co-financed b\	The funding is	The indicators are joint to the all group of m
er new complex of products (v	Labour costs (i Co-financed b\	The funding is	The indicators are joint to the all group of m
city of project (covering sever	Labour costs (i Co-financed by the Structural	Output Indicators: number of projects supp	
to projects, which show: 1. Fo	Labour costs (i Co-financed b\	The budget is j	There are the common indicators to the Me
to projects, which show: 1. Fo	Labour costs (i Co-financed b\	The budget is j	There are the common indicators to the Me
n) with remained industrial inl	Labour costs (i Co-financed b\	The budget is j	There are the common indicators to the Me
develop clusters (incl. cross-s	Labour costs (i Co-financed b\	The budget is j	There are the common indicators to the Me
to projects, which help to: 1. C	Labour costs (i Co-financed b\	The budget is j	There are the common indicators to the Me

An Online Sub The Technopo Other: NO dire Other: No dire Technoport is No Success is eval  
Eligible for inci None. Other: Direct f Other: No dire No budgetary Yes#EOL# Occupation of the ( No evaluaton;  
N.A. See eligib N.A. Other: No fun Co-financed b\ No budgetary No N.A.  
Cluster memb\ The Cluster Ini Other: N.A. Other: N.A. The Cluster Ini Yes#EOL# Luxinnovation's 20: The 2010 Annu  
The applicatio\ SNCI is a bank Labour costs (i Other: Loan a\ Budget figures No N/A  
Applications c\ Funding come\ Labour costs (i Other: Other c In 2010, there Yes#EOL# Although not speci Although there  
There are 2 ca The Aid for Re\ Labour costs (i Co-financed b\ The AFR is ope No  
The ATTRACT \ None except a Labour costs (i Other co-finan #EOL# A grant \ Yes#EOL# Desired outcomes# As the first aw  
Based on calls, the project''s \ Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.)  
Calls for proposals are launch Labour costs (including overh 2006: 500,000 Budget breakdown: planned c The experts of  
Calls for proposals are launch Labour costs (including overh Budget breakdown: - Strand 1: E-commerce On October 20  
Calls for proposals are launch Labour costs (including overheads), Equipment, Training (including study trips), External ex  
Calls for proposals are launch Labour costs (including overh Year 6 - 2007: 1.000.000 Budget breakdown : An evaluation \  
Calls for proposals are launch Labour costs (including overheads)  
Calls for proposals are launch Labour costs (including overheads), Equipment, Training (including study trips), External ex  
Calls for proposals are launch Labour costs (including overheads), nrastructure (buildings), Equipment, Training (includin  
For public organisation other Labour costs (including overheads), nrastructure (buildings), Equipment, Tr The draft repo  
Application for a grant can be Other The overall amount spent on the programme since its incep  
There are 2 calls par year, one Labour costs (i Other co-financing  
s; service providers with a key Labour costs (including overh 1993: 3,20 million euros (allocated financing Type of evaluat  
External expertise (consultan / - The Technolo  
ion established in Luxembourg Other Co-financed b\ Luxinnovation is financed by the Luxembourg Government \  
the multiannual programmes defined by the fund and unde 25 200 000 EU No information is available at No. The fund h  
ant / candidate must fulfil sev Other In 2000: ?1,536,940  
Other None none No evaluation  
Other Co-financed b\ No disclosure : [Provide the ex ante indicator No evaluation  
Es that are legally registered ir Labour costs (including overh This measure has not been implemented yet  
Other Other co-finan [To be obtained]  
Other Other co-finan [To be obtained]  
duct/process or services has tc nrastructure (buildings), Equipment, External expertise (consultants, studies, etc.)  
or taking over companies of a Labour costs (i Other co-finan 2002 : 0.73 mi Amount and number of loans To early to eva  
:50 people, have turnover of l\ Other Co-financed b\ / No official eval  
<p>Funds prov <p>The progra Equipment Lab Other: None <p>The overal No <p>N.A.</p>  
Applications fc State aid does not apply to th Other: n/a The scheme is No There has bee  
The selection c The terms and Equipment Infr Other: no co-fi The total aid fr No  
The projects a\ Assistance unc Equipment Ext\ Co-financed b\ Malta Enterpri Yes#EOL# This scheme contri The evaluation  
Applications r\ According to tl Equipment Ext\ Co-financed b\ Malta Enterpri Yes#EOL# The ex-ante indicat The programr  
The Malta Gov No state aid fr Other: A stipe\ Other: N/A When first lau No There has bee  
In order to be There is no Sta Labour costs (i Co-financed b\ The Priority A\ Yes#EOL# The main impact in An ex-ante eva  
The selection \ The Programr Labour costs (i Other: N/A The funding pr No A review of the  
lowing conditions being satisfi  
The projects a\ This incentive The R&D Gran The R&D Grant Scheme intends to contribut  
The projects a\ This incentive The budget for The scheme contributes to m There has bee

	Labour costs (including overheads),Equipment,Training (including study trips),External ex	
In institution.	Labour costs (including overheads),Training (including study trips),Externa	The recent Inn
To be eligible f de minimis rul	Equipment,External expertise	The maximum grant under this incentive is capped at Â€15,
:work of Europæ No state aid fr	Labour costs (i Other co-finan	Malta Enterprise provides a co-financing of Â€150,000 per
Project propos	The State Aid æ Labour costs (including overh	The overall budget has not been specified since in 2007, th
Enterprises int	The de minimi	Labour costs (including overheads),External Impact indicators include: Â•increase in emp
Eligible applicæ The Film Fund	Labour costs (i Other co-finan	The Film Funding Scheme offers up to 50% c There has been
Aid under this The State Aid æ Other	Other co-financing	
The projects a  This Incentive	Equipment,Otl Co-financed b\	The scheme hæ Projects supported under the There has been
<p>There is nc <p>Unknown<	Other: not app Other: Donatic <p>This meas	No<p>No indic <p>No evaluat
In order to be eligible for a su	Labour costs (i Other:	No N.a.
NL Agency will review all appl	EquipmentInfr Other: No	The budget of Yes The measure v
The bank is responsible for pr	EquipmentInfr Co-financed by the private se	No The measure f
Credits are awarded based or	Labour costs (i Co-financed b\	The "overall bi No The innovator
Every year there are tenders \		The overall budget of the programme is app The programm
		The budget foi The Institute"s contribution t The Institute h
ch that meets two criteria: it r		The budget of Each year the Technology Foi The organisati
There is no information availæ		The overall cor
There is no information availæ		
Project proposals can be appl		Besides financial support, there are also other ways in which
The programme Roads to the		
There is no general proceduræ		
ad 18 responses. Each proposal was externally evaluated on a)	its scientific Monitoring was based on a o	Interim evalua
5 criteria are used by the poli	Labour costs (including overheads),Other	The Foundation Innovation AI A study by EIM
t execute an IOP-project at own expense and for own riskTTI: a Leading Tec	A zero-base measurement wæ	The "old" instr
The scheme works with separ	Labour costs (i Other co-financing	In 2003 the sch
There are fixe Budgets grantæ	Labour costs (i Co-financed b\	The Casimir programme budget for 2007 was 2.8 million Eu
NWO requests nominations a	Labour costs (including overheads),Equipme	The information is currently not available.
The selection process involve	Labour costs (i Other co-finan	The total annu The information is currently r The informatio
The scheme works as a "add æ	Labour costs (including overheads)	The information is currently r The programm
Interested persons have the æ	Labour costs (including overheads)	The information is currently r The Mosaic pr
Applications may be submitte	Labour costs (including overheads),Equipment,Training (including study tr	The Governing
Applications may be submitte	Labour costs (including overheads),Equipme	Project leaders have to provide the program
The assessment process invol	Labour costs (i Other co-finan	20 mil euro every 2 years
The selection of applications	Labour costs (i Other co-financing	
The programme is open, and	Labour costs (i Co-financed by the private se	The information is currently r The informatio
The Horizon programme start	Labour costs (including overh	32.8 million for the two phases of the programme (12.8 mil
The ASPECT programme uses	Labour costs (including overheads),Equipment,Training (including study trips)	
The Sustainable Hydrogen præ	Labour costs (including overheads),Equipment,Training (including study trips)	
The IBOS programme uses ca	Labour costs (including overheads),Equipment,Training (including study trips)	
Applications may be submitte	Labour costs (including overh	The budgets ai Until now, no evaluation or assessments of i
Bsik (or ICES/KIS-3) is the thin	Labour costs (i Co-financed by the Structural In	November 2004 a zero-bas At the project
An entreprene	No data availæ	Labour costs (including overh Budget in previous years 1997 285 million, 1 In 2001 the eff

ible need to have (i) an ICT related idea (ii) which is innovat 70 million (EUI Growth of start-up companies Twinning was € Dutch economical structure;;b. healthy and good managed with enduring p Use of the facility. Evaluation too ery organisations. Conditions:- applicant should not already In 1999 Å€ 81 a long term vision on knowle The scheme ha ations can (individually or in c Labour costs (i Co-financed b Since its incep The specific IOPs are evaluate The programm fficial goals of scheme- project should be implemented by a In 1999 f 15 million (Eur 6.8 m) available, including programe transfer projects that impro Labour costs (including overh This measure i Not available In 2004 an ove entrepreneurs that are locate Other Other co-finan The base fundi Customer satisfaction Synten In 2007 Synten The procedure Article 87 and Other Other co-finan In 2009 10 million euro was budgeted for th In 2005 the me ing up a company in the area of life sciences, or aimed at fac Å€ 45 million l The number of new firms in t 2003 was a suc Other The foundation Accumulation of insights on h An evaluation ' Other Other co-finan EZ contributes No direct information (see be The evaluation :ct costs exceed dfl.25.000 (? 11.345). Funding is provided u Budget in prev A NIPO-investigation showed There has beer TWAs are sele N/A Since 2008, th No indicators developed An evaluation ' Other 5 million euro . The foundation t carry out the project at their Labour costs (i Co-financed b Budget (2002) Indicators include- technical r n/a is of the criteria co-operation, Labour costs (including overheads), Equipment, Other . s that the applicants: develop Labour costs (i Co-financed b The budget for the year 2001 was 4.54 millic In 2004 the me f max. 50% of the costs for sti Labour costs (including overh Parliament ha: Too early, the measure has o Measure is to l g:- development projects - prc Labour costs (i Other co-finan Total budget fi No information available No informati ur costs of those providing the Labour costs (i Co-financed b There is no prc Qualitative research has beer All available ev tial (possibility to protect knov Labour costs (i Other co-finan The overall bu In August 2002 the midterm € \* STIGON has c With regard to Article 87 and 88 of the EC Treaty For the Technopartner progr: The programm jects subsidises research and i Labour costs (i Co-financed b Budget (in 2004): 2003: 133,0 mln euro 2004: 115,6 mln eur It education and knowledge ir Labour costs (including overh The total project costs of seven tenders (200 There has beer The STW office Article 87 and Labour costs (i Co-financed b In 2008 STW a The scheme was set up as a p The first round An independe Public procure Labour costs (i Other co-finan The available l The scheme was set up as a p Results first ev Innovation prc The Framewor Labour costs (i Co-financed by the private se Each programme has its own The innovator Selection is ba De minimis aic Labour costs (i Co-financed b Å€20 million p The scheme was launched as Lessons were l :herlands and is not under sus External exper Other co-finan In the Budget : The scheme was set up as a p The scheme w roject at own expense and fo Labour costs (i Co-financed by the private se No information available at this stage.

<p>The nature	EquipmentInfr Co-financed b	<p><span style="font-size: 0.8em;">Yes<p>1. Seed
<p>Funding is	EquipmentExt Co-financed b	<p>The overal No
<p>Funding is	EquipmentExt Co-financed b	<p>The overal No
<p>Basic fundi	OtherOther: r Co-financed b	<p>Basic fundi Yes<p>The Res
<p>A funding : <p>The resear	Infrastructure Co-financed b	<p>The Resea No
The R&D contr A specific ?ho	Labour costs (i Co-financed b	The overall bu No The measure h
<p>No inform: <p>A specific "	Co-financed b	<p>Investinor No
<p>In order to	Labour costs (i Co-financed b	<p>The overal Yes<p>An NCE <p>An evaluat
Annual calls fo The research p		In 2008, the programme received the following funding: Mi
improve international cooper		Major Research and Development Projects are established
There can be calls for proposi		The total budget of &euro;2,625,000 are the financial comr
No information available.		The overall budget refers to financial commitments over th

There is now fi	The research c	Labour costs (including overheads)	The criteria for the programmes success will
Fixed calls. Pr	The research c	Labour costs (i Co-financed by foundations o	- 21 doctoral research fellowships- 20 post-d
<p>Fixed calls.	Labour costs (i Co-financed by	Yes<p>In the c	
There has bee	This research c	Labour costs (i Other co-financing	The following subsidiary objectives have bee
<p>Normally, i	<p>The resear	Labour costs (i Co-financed by	<p>Since the ii Yes<ul><li>Res
<div>PETROM.	<p>The resear	Labour costs (i Co-financed by	<p>The overal No
t be an SME (i.e. less than 250	Labour costs (i Other co-fin	Overall budget	An IFU-contract shall:-Lead to
rd innovation oriented.	Other	Co-financed by	2005: EUR 2,1 The stated goal of the progra
			An evaluation i
			[To be obtaine
<p>Projects ar	Other: Compai	Co-financed by	<p>The total c No
y			1991 Å– 1998: The establishment of new firr
	Other: Fundin	Co-financed by	No
f development, from the development of an idea, through c			[To be obtaine
en researcher shall develop project plans to present to inve			No information available
me			From 2002 the No information available
research institutes.			[To be obtaine
a full degree from a regional state college	The companies ar	Å€ 18 million	The project shall contribute to
inventors primarily, and then companies and their employe	NA		[Provide the ex ante indicato
according to local/regional cir	Labour costs (i Other co-fin	Overall budget	[Provide the ex ante indicato
	n	Infrastructure (buildings),Equi	See 1.4. Overall budget is actual allocation to
sociations			[To be obtaine
knowledge theory and research			Å€ 3,17 millior
			[To be obtaine
leges with industry-oriented study programmes			Pilot project: Å Not known
			The Research ( ÅÅÅ. To test the extent to w
in order to buy research and development from universities			[To be obtaine
on an emphasis on firm devel	Labour costs (i Other co-fin	Overall budget	The programme has only defi
t is to have solid research exp	Labour costs (i Other co-fin	Initial overall b	Standard RCN indicators, i.e. publications in
take part in nHS and SME Coll	Labour costs (i Other co-fin	2003	Indicators are to be develop
<p>As regards	Labour costs (i Co-financed by	<p>The overal No	<p>The Arena
	Training (includ	Aprox EURO 1 No	Increasing t
	Labour costs (i	In the first yea No	The measure v
<p>Projects ar	<p>Specific “h	Infrastructure	Co-financed by
<p>Companies	<p>The measu	Infrastructure	Co-financed by
to receive establishment gran	Labour costs (including overh	[To be obtaine	The number of businesses est
	External exper	Overall budget	No
	External exper	Co-financed by	Overall budget
			YesThe numbe
			No informatio
			The number of participating r
	Other: The org	Co-financed by	In 2004, public
innovative and have the pote	Other		2000-2005: EU One indicator is the number
<p>The projec	Labour costs (i Co-financed by	<p>The overal No	<p>An evaluat
			[To be obtaine
	Other		2003: EUR 136 It is the responsibility of the county authoriti
<p>not applic	Labour costs (i Other: n	<p>Overall bui	Yes-The numb

Proposals can be submitted o Labour costs (i Co-financed by the Structural The monitoring indicators include: The numk  
The tenderers submit a single nrastructure ( Co-financed by the Structural The following indicators are being used to mo  
The applications can be subm nrastructure ( Co-financed by the Structural The following indicators were selected to me  
The Goal Oriented Projects ar Labour costs (i Co-financed by the private se Yes. Degree of the SMEs inter Necessity of be  
The call for applications is an Labour costs (including overheads),Equipment,External expertise (consultants, studies, et  
There are fixed calls for the o Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.) |Co-financ  
There are fixed calls for the o Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.) It's the first ye  
There are fixed calls for the o Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.) |Co-financ  
There are fixed calls for the o Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.) It's the first ye  
There are fixed calls for the o Labour costs (i Co-financed b The budget is set in general for all the Strate It's the first ye  
There are fixed calls for the o Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.) It's the first ye  
There are fixed calls for the o Labour costs (i Co-financed b The budget is set in general for all the Strate It's the first ye  
There are fixed calls for the o Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.) |Co-financ  
There are fixed calls for the o Labour costs (i Co-financed b The budget is set in general for all the Strategic Directions, i  
Applications may be submit Labour costs (including overheads),Equipment,Training (including study tr The program w  
The applications may be sub Labour costs (i Co-financed by the private se Yearly evaluation of the progr It is essential to  
Concerning foresight projects Labour costs (i Co-financed by the Structural The number of supported foresight projects  
The calls have fixed deadlines Labour costs (i Co-financed by the Structural The following indicators are being used to m  
The applications can be subm Labour costs (i Co-financed by the Structural The following indicators have been selected  
The applications can be sub nrastructure ( Co-financed by the Structural The following indicators were selected to me  
Applications can be submit nrastructure ( Co-financed by the Structural It is anticipated that a number of projects su  
The applications can be subm nrastructure ( Co-financed by the Structural It is anticipated that there will be 300 institu  
The fixed calls for participatic Training (inclu Co-financed by the Structural It is anticipated that by 2013, 100 projects w  
The applications can be subm Training (inclu Co-financed by the Structural It is anticipated that by 2015 9,000 R&D emp  
If there are different entities Labour costs (including overh Budget for the period 2008-2011  
It is possible to submit propo Training (including study trips),External expertise (consultants, studies, etc.),Other  
Launching one Number of operating zones: 1 After the end c  
by the policy- holder and following a financial standing ass Value of insure Relation: value of KUKI insure Latest availabl  
ources capacity,Quality assura Other Other co-finan The amount of The main indicator is the number of newly e  
The measure h  
roducts or innovative process).The enterprise has to financ In the year 20( Number of financed projects. At the end of e  
scale of innovation from 5 to Other Other co-finan Not applicable  
The measure h  
The managem  
ject descriptions, action plans with time schedules and esti The budget is Periodic reviews of such indic The first evalu  
by the PARP agency) and the ability of the company to cove During the firs Periodic reviews made by the First evaluation  
budget assistance:- Investment grants covering up to 25% Due to the sta 2 main indicators are used:- r At the beginnir  
the sub-measure. Entrepreneurs may qualify for grants for c Overall budget The main indicators are: - nur It is in the 1st y  
sion criteria (not being bankru External exper Other co-finan The total budget of the Sectoral Programme for SMEs Deve  
sion criteria (not being bankru External exper Other co-finan The total budget of the Sectoral Programme for SMEs Deve  
sion criteria (not being bankru External exper Other co-finan The total budget of the Sectoral Programme for SMEs Deve  
sion criteria (not being bankru External exper Other co-finan The total budget of the Sectoral Programme for SMEs Deve  
sion criteria (not being bankru External exper Other co-finan The total budget of the Sectoral Programme for SMEs Deve

The application of state aid is Co-financed by the Structural	The number of supported projects (expected
The application of state aid is Co-financed by the Structural	The number of supported high-risk funds (ex
The application of state aid is Co-financed by the Structural	The number of conferences on external fina
Equipment, Otl	Co-financed by the Structural The number of paid technology credits (450
Equipment, Tra	Co-financed by the Structural The number of supported companies (expec
	Co-financed by the Structural Number of supported projects (80 until 2015
	Co-financed by the Structural There are some monitoring indicators, e.g. tl
nfrastucture (	Co-financed by the Structural The number of projects supported by the me
	Co-financed by the Structural By the end of 2015 following results are exp
Training (inclu	Co-financed by the Structural Output indicators:- number of companies co
Labour costs (i	Co-financed by the Structural Output indicators:- Number of consultants p
Training (inclu	Co-financed by the Structural Result indicators: Implementation of 100% of
	Co-financed by the Structural Output indicators:- number of companies co
	Co-financed by the Structural The number of foresight projects (80), the ni
aid by the Agency) and the abil Other	Other co-finan Not applicable Periodic reviews. 1999 was the l

There is no specified budget for the initiative.

<p>The projec	Labour costs (i Other: State fu	No	
<p>The projec	Labour costs (i Other: State fu	No	
<p>The projec	EquipmentLab Other: State fu	No	<p>It is still too
<p>The projec	EquipmentLab Other: State fu	Yes<p>15 solu	
<p>The projec	Labour costs (i Other: State fu	No	
<p>The projec	OtherOther: S Other: State fu	No	
<p>The projec	EquipmentLab Other: State fu	No	
<p>The projec	Other: costs of Other: State fu	No	
<p>The projec	EquipmentInfr Other: State fu	No	
<p>The projec	EquipmentLab Other: State fu	No	
<p>The projec	EquipmentLab Other: State fu	No	
<p>The projec	EquipmentLab Other: State fu	Yes<p>Increas	
<p>The projec	EquipmentInfr Other: State fu	No	
<p>The projec	External exper Other: State fu	<p>The maxim	No
<p>A joint agri	EquipmentLab Co-financed by	No	
<p>The projec	Labour costs (i Co-financed by	No	
<p>The projec	Other: State fu	No	
<p>The projec	Other: State fu	No	
	Other: The fin; Co-financed by 2004-2006	YesOutput: Nu	The objective c
		No	

No specific crit	Not mentione	Labour costs (i Co-financed b	Total budget is	Yes#EOL#	Number of benefic	There has been
Projects shoul	Not made expl	Labour costs (i Co-financed b	This measure i	Yes#EOL#	Number of parners	There has been
The selection c	This measure i	EquipmentExt	Co-financed b	There is no sp	Yes#EOL#	New products and
t activities, aimed at creating	Other: Suppor	Co-financed b	This measure c	Yes#EOL#	Number of NTBFs c	Mid-term evali
consultancy experience and b	Training (inclu	Co-financed by the Structural	Yes#EOL#	Level of involveme	No evaluation	
The programr	This State Aid		There is no specific budget available for this	No evaluation		

All companies are eligible, provided they are not already receiving public funding for R&D. Since SIFIDE co-finances R&D, the only quantified performance indicator is the number of projects supported. Ratio of R&D to total turnover. See "Selection Criteria" above. Labour costs (including overheads) co-financed by the Structural Funds. So far the only quantified performance indicator is the number of projects supported. Applications to this programme are accepted by the Structural Funds. Labour costs (including overheads) co-financed by the Structural Funds. 2005-2006. Number of grants, by type (micro, small, medium, large). Not applicable. Proposer) and one R&D organisation empowered to sign contracts. Overall Budget. Number of applications; number of projects supported. Not available. Selection criteria and process. a. Scientific and technical experience. Around 117 million. Ratio of masters and doctoral students. Not applicable. b. Well known in the market and whose action plans are compatible with the Structural Funds. Total public expenditure. SINFEPEP DIP - Venture Capital. So far there are no projects. c. Made of two phases: pre-project and project. Training (including travel). Co-financed by the Structural Funds. [To be obtained]. Bibliometric analysis of the project. The mid-term evaluation is open. Applications are to be submitted to the Agency. 4.2 billion PTE. Number of applications; number of projects selected. On the basis of national open calls. Evaluation criteria. The evaluation criteria are defined in the Decree Law 183/93 of 14.05.1993. Other companies. Total Cost over 8 billion escudos. Indicators covering both the qualitative and quantitative aspects. Although evaluation criteria are defined, but having into account the fit of the project objectives. 8 billion escudos. Indicators covering both the qualitative and quantitative aspects. Not available. Having in mind the characteristics of the project, no evaluation is possible.

A) Demonstration Actions (B) Companies demonstrating the Use of Advanced Technologies. Impact on productivity for the companies. Evaluation being carried out. Number of firms created as a result of the demonstration. Not applicable. On 96/280/CE. Projects between 1996 and 2000. Equipment, Extension. Co-financed by the Structural Funds. Years 2000-2006. Launching of new companies. The evaluation is being carried out. 0,000 (euro 600,000 for non-Structural Funds). Infrastructure (Co-financed by the Structural Funds). Years 2000-2006. Contribution towards internal market. There was first evaluation. Not available. Training. Satisfaction of targets indicated. Not applicable. and international patents, utilities. Equipment, Extension. Co-financed by the Structural Funds. Not provided. Increase in the number of patents. The system was not used. Number of certificates granted. Not applicable. are and control systems; good economic and financial structure. 139 million. Quality of services provided. Not applicable. between companies and R&D organizations. Projects should have been collected. Number of consortia set up. Results accessible. 2.5 million euro; (b) a) Labour costs (including overheads) co-financed by the Structural Funds. 20 Million euros. - Ratio between real and projected. The on-going evaluation is being carried out. Training (including travel). Co-financed by the Structural Funds. 2.26 million euros. - Ratio of real versus approved investment. Not applicable. Criteria including the field of activity. Labour costs (including overheads) co-financed by the Structural Funds. Not available. - Number of RIAT created and financed. It was found that 4.875 Million. - Number of Workshops under development. Not applicable. Measure. 3.58 Million. - Not applicable. The programme is not applicable. Measure. Other. Co-financed by the Structural Funds. Number of interventions. Amount. The first venture capital fund was created. Other. Co-financed by the Structural Funds. Number of operations supported, and respect for the environment. Labour costs (including overheads) co-financed by the Structural Funds (ERDF, ESF, etc.). Evaluation has been carried out. Investment of 100,000 euros, training. Labour costs (including overheads) co-financed by the Structural Funds. For 2006. Number of projects demonstrated. The recent (2006) evaluation is being carried out. Infrastructure (Co-financed by the Structural Funds). Not available. and fiscal obligation in order; training. Infrastructure (Co-financed by the Structural Funds). Not available. truction), 551, 552, 553, 554, training. Infrastructure (Co-financed by the Structural Funds). Number of cooperation networks created. Not applicable. debts to state and social security. Labour costs (including overheads) co-financed by the Structural Funds. The measure is being carried out. Development of existing technology. The mid-term evaluation is being carried out. truction), 50 to 52 with the exception of training. Infrastructure (Co-financed by the Structural Funds). Not available. (or groups of individuals) in training. Training (including travel). Co-financed by the Structural Funds. 2004-2006. Number of new technology based companies. The initiative is being carried out. n delay of two years and involvement. Equipment, Extension. Co-financed by the Structural Funds. Number of SMEs involved. Definitive evaluation is being carried out. rd risk profiles that might become growth reference. Co-financed by the Structural Funds. Budget not available. re of strengthening company". Labour costs (including overheads) co-financed by the Structural Funds. - Number of doctors recruited. An assessment is being carried out. k in companies. Training (including travel). Co-financed by the Structural Funds. Years 2004-2006. Number of doctoral grants assigned. Number of companies. Equipment. Co-financed by foundations or charities. on Information Society objectives. Labour costs (including overheads) co-financed by the Structural Funds. Total budget. Relevant performance indicators. The programme is being carried out. Information Society objectives; Labour costs (including overheads) co-financed by the Structural Funds. 2004-2006. Number and relevance of R&D projects. The programme is being carried out. There are no fixed calls for applications. Other. Co-financed by the Structural Funds. Number of companies supported. Amount of



Most programmes in the 199 Labour costs (i Co-financed by the private sector Ex-ante objecti  
There are fixed calls for partic Labour costs (i Co-financed by the private sector The core progr  
All programmes within the Pl Labour costs (i Co-financed b The overall budget is for the 2007-2013 period. Annual bud  
or physical persons in the cat Labour costs (i Co-financed b 2005: 251263; Ex ante results estimated for Programme ev  
.RDI competence (scientific results, prestige, specialised per: Å€ 312 million 2002 - 265.5 million euro20( An evaluation  
Financial sources: 1) State budget (MRT)2) Project partners:  
or physical persons in the categories specific Other co-finan Budget provided by MER Research in 2003: : Final program  
an legal persons in the categories mentionec Co-financed b The programme budget provided by MER Re Ex post progr  
or physical persons in the cat Labour costs (i Co-financed b Programme b Ex-ante estimated results for Programme ev  
or physical persons in the categories mentio Co-financed b Budget provid Ex-ante indicators specified fc Ex-post evalua  
or physical persons in the categories mentio Co-financed b Programme b Ex-ante estimated results for Programme ev  
persons in the categories mentioned in 2.5.2 Co-financed b Budget provid Ex ante results estimated for Ex-post evalua  
ablished as Romanian legal pe nrastructure ( Co-financed b Å€ 18 million N/a n/a  
Labour costs (i Other co-finan Not specified. Not available  
Other Other co-financing  
Labour costs (i Co-financed b 2005: 2.8 mil EUR2006: 1.7 mil EUR  
Other Other co-financing  
Labour costs (i Co-financed by the private sector | Other co-financing  
Labour costs (i Co-financed b 2005: 400,000 The expected long-term results are related n  
mic agents with RDI activities External exper Other co-finan Not available  
Training (inclu Co-financed b Not available  
Training (inclu Co-financed b Not available  
its/centres,Other non-profit research organisations (not HEI),Technology and innovation centres (non-profit),Business c

The Slovak Cer The State Aid f Labour costs (i Co-financed b Budget for par Yes#EOL# Numbers of broadt The Ministry o  
The Ministry o No State Aid fr EquipmentExt Co-financed b Budget for par Yes#EOL# The call text for this measure doe  
Eligible partici The call texts r EquipmentExt Co-financed b The 2008 and Yes#EOL# The programme dc The ex-ante ev  
Eligible partici Three calls of t EquipmentExt Co-financed b The 2008, 200 Yes#EOL# The programme dc The ex-ante ev  
#EOL#Calls ha The measure c External exper Co-financed b The scheme o Yes#EOL# The programme do The measure s  
Eligible partici The Ministry o EquipmentExt Co-financed b The measure f Yes#EOL# The programme dc The ex-ante ev  
Some of the fu No state aid w Infrastructure Co-financed b Overall budget No The FoF should  
There was a fixed call for the Infrastructure The 2007 budget was cut to &euro;3.351m. The Programm  
open for Slovak participants Labour costs (including overh The RDA programmes became the most imp The RDA annu  
Fixed calls. Labour costs (including overh It is supposed that budgetary funding will be Individual rese  
Fixed calls. Labour costs (including overh Total funding c Parameters for individual pro The programm  
Fixed calls. Labour costs (including overh Total funding of &euro;5.82m consisted of t The programm  
Fixed calls. Labour costs (including overh It is supposed that budgetary funding will be The programm  
Fixed calls. Labour costs (including overh It is supposed that budgetary funding will be The programm

There are fixed No State Aid is Labour costs (i Co-financed by The exact bud No Internal evalua	141 application The public call External exper Co-financed by No additional No	
For each open De minimis rul	In 2010 the total amount for guarantees is 6	The number of
Completed under-graduate st		Number of new MSc and PhD Currently, eval
Two fixed calls "De minimis" r	The initial call was published with planned financing of 6.5	
The proposals The programr	The budget specified relates to the call published at the end	
Research Organisations issue Labour costs (i	The budget for the year 2009 is a proposed 1	Both internal a
Within the cur State Aid N 47	The overall budget figures as well as the allocation to speci	
The measure v The measure i:	While total allocated resources amount to 8	The evaluation
The selection t State Aid N472	Since this is a pilot call, the total amount is planned for 200	
PAEFI maintains a guidebook	The value of v In the annual work programn An independen	
t making organisations, non-gr Labour costs (including overheads),Equipme The creation of TC in all regio Evaluation has		
the name of the group of corr Labour costs (including overheads),nfrastruc Number of successful meetin The measure h		
ree years and in 2005 they sh Labour costs (i Co-financed by the private se The national research and development progr		
ort of the platform or form a pl Labour costs (including overheads),Training (including study trips),External expertise (cor		
The selection criteria are com Labour costs (i Co-financed by the Structural funds (ERDF, ESF,etc.)		
Research groups submit prop Labour costs (including overh The budget for the total Research Programn No formal eval		
The calls for Targeted Researc Labour costs (including overheads),nfrastruc During the running of the Tar The on-going e		
Proposals are evaluated by th External expertise (consultants, studies, etc.)		
ry activity is technological dev Labour costs (i Co-financed by Both sub-prog Evaluation of the sucessfulne New lines of th		
least 75 % share of income in Labour costs (including overh Determined every year in the State Budget. Every year a re		
rdance with the purpose of r Labour costs (i Co-financed by Funds are allo Number of joint projects (ope Every year seve		
ordance with the aims of mea Labour costs (including overh 1,8 million Å€ Number of companies linked The measure v		
Å,Å,Å-at least five full-time enr Training (inclu Co-financed by 6,5 mio EUR Determined every year in the Si Evaluation of a		
on with selected consultancy. Labour costs (i Co-financed by 130.000 EUR		
to 35% of the eligible costs of nfrastructure ( Co-financed by 2006- 2008: 938.525.995 SIT from ERDF		
stitutions with letter of intent nfrastructure ( Co-financed by 230.000 EUR		No official eval
ng significant improvement of nfrastructure ( Co-financed by 700.000 EUR		
mon project proposal Labour costs (i Co-financed by 1.4 MEUR - number of common project: - growing inter		
applying should consist of cor Labour costs (i Co-financed by 700.000 Euros per year		The measure v
rtners can be also institutions Labour costs (i Co-financed by 187.234 euro i o No of people involved in th o training mod		
velopment agency must have Labour costs (i Co-financed by 2004		The measure h
ty of project or program of bu: Labour costs (i Co-financed by Year 1/2002Ye ?Number of young people inc Because the pr		
support more than 50 innovat Labour costs (including overh 2006		
ance with the slovene Law of € Labour costs (i Other co-finan 2006=150.000 Low number of PH.D. researchers in busines		
from the period of lodging the Equipment,Otl Co-financed by 2006= STRUCT Several SMEs have expressed at various fora		
re tender, application shall be Labour costs (i Co-financed by the Structural The measure was proposed a In the process		
employees in 2005,-operation Labour costs (i Co-financed by 2007=2.000.000.000		
to fulfill following requests:reg Labour costs (including overh 2007: 3.000.000,00 EUR, 2008: 4.500.000,00 EUR and 2009		
Selection is to EC Directive 1€ Labour costs (i Co-financed by the Structural Since the measure is a part of As mentioned,		
internal assesr does not apply Labour costs (including overheads),Equipme no of information days to be organised for lo		
Selection porc De minimis rul Labour costs (including overh maximum subsidy received by an enterprise is 25,000 EUR		

The Strategic / The Strategic /  
The selection c The programr  
The evaluation procedure has  
ce to the objectives of the spe  
Last annual te The support m  
The implemen The support m  
Last annual te The Spanish Ni  
The implemen The support m  
Last annual te The support m  
The implemen The support m  
The selection c The support m  
Last annual te The programr  
The selection c The support m  
The evaluation The support m  
Last annual te The programr  
The bodies inv The programr  
The implemen The support m  
Last annual te The programr  
The implemen The support m  
This programr The I3 program Labour costs (i  
The selection c Horizontal stat Labour costs (i Co-financed by  
Each candidat Corresponds to Labour costs (i  
Researchers c Specific horizo Labour costs (i Co-financed by  
nomical capacity for developing the project.- To have impac  
Evaluation and Foresight Age  
al Agency for Evaluation and F  
l of the project goals.- Methoc  
al Agency of Prospective and E  
Evaluation and Foresight Age  
Directorate of Universities (Di  
ie Ministry of Science and Tec  
s not open to third countries  
R&DNational F  
Projects are gi http://ec.euro  
ave to be carried out by Tech  
The Strategic f The Strategic f

In fact funding for the SAN in the 2004-2006 period rose to  
Budget of 200! The evaluation of R&D and innovation policy  
This is one of the long standing instruments of the different  
This is one of the long standing instruments The evaluation  
The evaluation  
This is one of the long standing instruments of the different  
This is one of the long standing instruments of the different  
This is one of the long standing instruments The evaluation  
The evaluation  
The evaluation  
This is one of the long standing instruments of the different  
The 2010 budget is formed by: Subvention: 5 The evaluation  
Grants Reimbursable loans 2008 1,400, The evaluation  
This is one of the long standing instruments The Ministry o  
2010 Budget Subvention: 136,000,000 Credit: The evaluation  
The evaluation  
For the call for 2008 a maximum of 15 applications will be s  
This is one of the long standing instruments This programr  
This is one of the long standing instruments of the different  
This is one of the long standing instruments Cuantitative ar  
This is one of t The projects subject to CENIT Ex-ante analys  
No data availa No data available. No data availa  
Not informat Too early. Not information avz At this momen  
Information hz No information available yet. Information hz  
Information hz Information has not been prc Information nc  
Information hz Information has not been prc Information nc  
N/A N/A  
Information has not been prc At this momen  
Information hz Information has not been prc Information nc  
Overall budge Information has not been prc At this momen  
Overall budget for the period 2007-2009  
Overall budget for the period 2008 2009  
The overall budget refers to 2009.  
The foreseen k The evaluation of R&D and innovation policy

The Galician R The Galician R  
The managem The programr  
The evaluatio The programr  
The Strategic / The Strategic /  
lers of the scientific results/technologies (universities, public research organisms and technological centr  
at the State Agency for Tax Administration defines as R&D and Innovation : Not available. Not available.

Execution of the Galician R&D Plan in 2004 a The evaluation  
The evaluation of R&D and innovation policy

being SME: no more than 250 Labour costs (including overheads) No information Not available yet. Not available yet  
 depending on the ATYCA Initiative establish the criteria applied Overall budget No data available. The MINER is e  
 develop a research project. Theme of research project will be No data available Interministerial Commission Official study n  
 Public Research Centres, that will be the receivers of the fund Objective 1 Re No data available. At this momen  
 from single organisations are accepted 0  
 entities (public or private), with the Labour costs (i Co-financed by There are no d There are not data available. There has been  
 following general criteria:- innovative Labour costs (including overheads) Information not available yet Information not available yet  
 each Autonomous Community : Labour costs (i Co-financed by Information has Information has not been provided Information not available  
 : research groups. Projects will last three years. Proposals will be The Government At present, this tender is in progress There is not information  
 they are published on a competitive basis. No specific criteria are Information has Information has not been provided Information not available  
 main can present proposals. The technical and financial criteria No direct fund Yearly will be published the results The enterprise  
 b) Technical and economical Labour costs (i Co-financed by Information not available. There has been  
 by public sector (ii) Innovative Labour costs (including overheads), Equipment [Provide the ex ante indicators] No evaluation  
 from single organisations are accepted  
 from Other co-financed by The initial cost Not information available Comision Soto  
 MITYC and Local Administrations Labour costs (i Co-financed by Year 2003 200 Not available yet. Not available yet  
 private organizations (not profit Labour costs (i Co-financed by the Structural funds (ERDF, ESF, etc.)  
 Patent Office. There will be value External expertise (consultants, studies, etc.)  
 Labour costs (i Co-financed by the Structural - Citizen Indicators (Internet access, broadening  
 of the technological Parks will Labour costs (including overheads), infrastructure (buildings), Equipment, Training (including  
 by the effort developed by the Labour costs (including overheads), infrastructure (buildings), Equipment, Training (including  
 As it has been Horizontal State infrastructure ( Co-financed by the private sector | Of From year 200  
 All entities may There are two Labour costs (including overheads), External expertise (consultants, studies: No evaluations  
 centres (non-profit), Business organisations (Chambers of Commerce...), Trade Unions  
 organisations (not HEI), Technology and innovation centres (non-profit) Business organisations (Chambers of Commerce...  
 (not HEI), Higher education institutions (education function), Other public education institutions (secondary, etc...), Technical

The review of the pre-study : Labour costs (i Co-financed by The overall budget No  
 The applications Letters of Intent Equipment Labour Other: Co-financed by The budget for No  
 The call for 2011 was closed in Equipment External Co-financed by Since the program No  
 There were fixed The program Labour costs (i Other co-financed No information No  
 During the five years period of Labour costs (i Co-financed by No information No  
 The applicants should submit Equipment External Co-financed by There are no a No  
 Companies interested in applying Labour costs (i Co-financed by Overall budget No  
 Project proposals will not be External expertise Co-financed by The budget approved Yes#EOL# Each leader of a project has a responsibility  
 Any SME that fills the criteria Labour costs (i Co-financed by the private sector Yes#EOL# The goal of the project An evaluation  
 This grant has fixed calls which Labour costs (i Co-financed by No annual budget No Most of the evaluation  
 Any proposal must involve or Labour costs (i Co-financed by The budget figure Yes#EOL# Industrial benefit, social benefit, development  
 The first call of The programme is rather vertical Co-financed by The figure does No In 2006 the un  
 In 2010 two open calls are for Labour costs (i Co-financed by The program No#EOL# The call for proposals The projects will

No data available Not relevant

The programme consists of one call therefore No data available

The grant is advertised once : Labour costs (including overheads) The period for funding differs between different projects. T  
Both scientific quality and rel Labour costs (i Co-financed by the Structural funds (ERDF, ESF, etc.)  
The directors and boards of e Labour costs (i Co-financed by Each Research Profile can get up to SEK 36 n Three evaluati  
The grant aims to create poss Labour costs (including overheads)  
There have been five calls cor Labour costs (i Co-financed by Half of overall budget is financed by FORMA An evaluation  
This research programme is a Labour costs (including overheads), Equipment, Training (including study trips), Other  
ager and chairman of the boa Labour costs (i Co-financed by the Structural funds (ERDF, ESF, etc.)  
aluates the scientific results. Labour costs (including overheads) No informatio The scientific results of the program are con  
ject organization. Labour costs (i Co-financed by The allocation over time is not specified.  
versity. The program funds a r Labour costs (i Other co-finan The total amount allocated to the program from the start 1  
d by EU structural funds. No i Other Co-financed by NÄrringslivEn One measurement of outcome is the numbe  
In this programme, there are Labour costs (including overheads) This is the amount provided by The Swedish Environmental  
This grant has fixed calls whic Labour costs (including overheads) Information currently not available, this section will be upd  
usiness potential, credibility of the management, financial str Normally 4 - 5 No information available. An evaluation i  
information will be disseminated to the target group mainl ALMI has curr Growth in turnover, share of A partial evalu  
for each consortium, signed by all the SMEs involved. The cost for in just started No info availa  
, information dissemination, c Labour costs (i Other co-finan Budget for: 19 The ways to measure the resi The 16 researc  
r technology with an ability of commercialisation and have a The Forums ar See below Normally 15 Å-  
ion, direct funds on application Å€ 13.9 millior To focus on the development A partial evalu  
as in a clear technology field Labour costs (i Co-financed by The programr Investments and growth in SM The implemen  
co-operation between at least Labour costs (i Co-financed by Approx 9,5 M 1. The perceived effect on cor An evaluation  
2000, Å€ 650 ( Number of entrepreneur"s th The Entrepre  
an interest in the Swedish ven Other Co-financed by No info availa Number of visitors to the wel Yes, a pre-stud  
egional growth agreement has to be elaborated. No new public A report commissioned by th In February 20  
:h labour shortage in particula Labour costs (including overheads), Training Employment rate among the Yes, an evaluat  
era: Å Enhance knowledge about how changes processes car Total budget 1 The programme and its activi During 2001 (t  
neur in small business, 0-10 er Training (including study trips The total budg Number of enterprises reach Total outcome  
me is that the regional projec Labour costs (i Co-financed by Fiancing will b The development of effective No evaluation  
ns-design costs-prototype development-tests-marketing act The Foundatio Successful commercialisation SIC is evaluate  
the promotion of women inn Training (including study trips 2002 Å-2007 t More women that starts com No evaluation  
l: to promote the long term competitiveness of the Finnish : The Swedish fi More scientific cooperation a The scientific a  
r the enterprise through collal Labour costs (i Co-financed by The grant will Numbers of approved Swedis The evaluation  
ood opportunities to be regional fields of ex Co-financed by The project bu \* Enhanced Cross-border coo The Å-resunds  
ting in higher value added for Labour costs (including overheads) SEK 70 million Main indicators will be prepa Based on Visar  
igh-tech companies that have already started selling self-de Overall budget Both the companies and the I No evaluation  
ATOR programme, perquisite Labour costs (i Co-financed by The total budg The goal of the programme is The evaluation  
ral role within RTP. The govern Labour costs (i Other co-finan No info availa An important difference betw The Ex-ante an  
elopment. Each product idea i Labour costs (i Co-financed by Between 1997-2002, some SEK 364,8 millior The number of  
less than 50 M Euro or balanc External exper Co-financed by 6 M Euro A final evalutation will take p The aim of the  
ed projects Other Co-financed by 5,3 M Euro  
Labour costs (i Other co-finan No info available

Labour costs (i Co-financed by Approx. SEK 10 The agency reports to the government annu

	Approximately 400 M SEK	Several indicators are presented. Some of the
The projects are selected on the basis of four criteria:	Labour costs (including overheads)	There are no specific indicators, but the pilot evaluation is made of pre-determined objectives.
	Other co-financing	
The projects are selected on the basis of four criteria:	Labour costs (including overheads)	The evaluation will check the fulfilment of the objectives through developing new products, processes or markets.- not have more than one of the indicators used is
	Other co-financing	The latest report
<p>The Cluster call is made annually	Other: Cooper Co-financed by Labour costs (i Co-financed by	<p style="text-align: left;">Call is made annually
<p>Annual call for 2012 was closed	Labour costs (i Co-financed by EquipmentExt Co-financed by the private sector	<p>No information
<p>In order to be eligible	Other: Exclusive	<p>The annual call
<p>Follows the topics for the call	Labour costs (i Co-financed by	<p>The measure
<p>Topics for the call	Labour costs (i Co-financed by	<p>Overall budget
<p>The call is made annually	Labour costs (i Co-financed by	<p>This measure
Projects are selected by the S		Overall budget refers to the period 2008 to : No evaluation
Interested researchers submit		Overall budget refers to the period 2004 to 2007.
<p>First come, first served	Labour costs (i Co-financed by	<p>Total budget
Projects and participants are		Overall budget (14700000) refers to the period 2008 to : No evaluation
<p>The measure	Co-financed by	No
An independent advisory committee		Overall budget refers to the period 2008 to : No evaluation
Projects and participants are		Overall budget(24500000) refers to the period 2008 to : No evaluation
An independent advisory committee		Overall budget refers to the period 2008 to : No evaluation
An independent advisory committee		Overall budget refers to the period 2008 to : No evaluation
An independent advisory committee		Overall budget refers to the period 2008 to : No evaluation
e general (not compulsory) guidelines	Labour costs (i Co-financed by the private sector	Softnet feasibility study (1996/97), transition
<p>The funding	Labour costs (i Co-financed by	<p>The BFI measure
<p>The project	Other: Events, Co-financed by	<p>Overall budget
<p>Application	Labour costs (i Co-financed by	<p>Funding for
Peer Review System	Labour costs (i Co-financed by	<p>No yearly limit
<p>Application	Labour costs (i Co-financed by	<p>Overall budget
<p>Application	Labour costs (i Co-financed by	<p>Overall budget
<p>Application	Labour costs (i Co-financed by	<p>Overall budget
Fixed calls (about every second year)	Labour costs (i Co-financed by	Overall budget Goals and deliverables as for
<p>Interest in	Other: No other	<p>No data or No
<p>Supported	Labour costs (i Co-financed by	<p>Total budget
Following criteria seem to be important	Labour costs (including overheads)	19.5 Mio for the
		There are some general principles
<p>No selective	Labour costs (i Co-financed by	<p>Overall budget
on of regional aspects and/or	Labour costs (i Co-financed by	2005: 2.62006 A team of KTI experts evaluates annually the
<p>Interest of	Labour costs (i Co-financed by	<p>Overall budget
<p>Evaluation	Other: all kind of	<p>This is a national
or eligibility. However there are	Other co-financing	
	Labour costs (i Co-financed by	Year 1: 3.5Year 2: 5.0Year 3: 6.0Year 4: 7.9 Ex-ante: Basic
	Labour costs (including overheads)	2004 (2.6 Mio.), 2005 (2.6 Mio.) 2006 (2.6 Mio.), 2007 (2.6 Mio.)

Eligible SMEs are selected through External expert Other: Source No information No The programme  
Selection is based on a formula Equipment/Infra Other co-financing#EOL#Other No This is a new n  
Projects are selected Priorities and The budget of the LFCF is typically around £ The National A

The toolkit is publicly available This measure does not have a set budget as it consists of a  
No selection is Not relevant. Exchange rate Results are measured by mor An external as  
open to UK universities only. The third round Possibly the impact of the me An evaluation  
Funding is also The PSRE Func So far, £ Drawing from the Baker repo The Departm  
<p>SBRI provide Labour costs (i Other: None <p>Recent inf Yes<p>SBRI is <p>According  
<p>KTP projec Labour costs (i Co-financed by <p>The overall No Periodic rev <p>The Progra  
<p><meta con Labour costs (i Other: Not Co <p>Since this i No No specific <p>Following  
<p>The schem Other: Funding Other: none <p>Recent but No <p>All projects

Fixed call for proposals are is: Labour costs (i Co-financed by The budget is for 2008/09. The exchange rat The Programm  
The proposal is The scheme is The scheme is set for the financial year 2009/10.  
The manager of the UKIF will According to the Pre-Budget Report published The Fund of Fu  
Beneficiaries are selected by the Initially, EFG was a £1.3b (£1.56b at £1.2 for £1) loan  
All applications are peer review The figure provided According to the programme's specif  
The proposals The Science ar £8.1 (a According to the programme's specif  
Government's EC competition The figure of 8 The Aerospace Innovation an In 2007, the G  
<div> An Inte Other: None <div>In the Bu No <div> The UK  
rchers based in UK instituti According to the AHRC Delivery Plan Report 2007 &ndas  
The E&HH Programme launch The budget is approximately £5m (£5.8m) for  
Each of the 13 eligible catego Budget for 2009: £780,000.

Effect on research base and ii An audit (the V  
External expert Co-financed by the private se Do small firms benefit from g No evaluation.  
it up collaborations with co-ordinating bodies and Postgraduates can apply Extra resources for staffing, e No government  
development (R&D), including those which subcontract work to universit Not applicable yet Too early for e  
<p>The selecti Other: The fun Co-financed by <p>The budge No <p>The progra

sh to operate and maintain industry-facing infrastructure to support technology development for Micro- and Nanotechn  
Calls for participation are issued Labour costs (i Co-financed by 1 GBP = 1.4623 £ 12 monthly average exch The &ldquo; E-  
The BTR programme issues c Labour costs (including overh from 2000 to 2003 were approved 15 propo Annual assessr  
Applications to any of the LIN Labour costs (i Co-financed by Overall budget for period 2001 to 2004 EUR A Strategic Rev  
The participation to the progr Other Co-financed by foundations or charities | The programm  
Each Project, part of the Gen Labour costs (i Other co-financing  
<p>The progra Labour costs (i Co-financed by <p>The indicat No <p>A <a href=''  
Fixed call for proposals are is: Labour costs (i Co-financed by foundations or charities | The Programm  
ed by an independent panel of experts Up to £4.9 m These include: the number of On-going moni  
External expert Other co-fin Up to £250,000 These include: number of ne No review kno  
is the programme and have a responsibility to ensure that t 606 proposals. All projects have set output n A full evaluatic  
£80m (first y See below No evaluation  
inies complaining that they have not been selected for a visi Not relevant No clear indicators defined - Evaluation is n  
resight LINK Awards Group ch External expert Co-financed by There have been three rounds of Foresight LINK Awards (FL  
funding from external sources and to demonstrate the abili £43.9 million Setting of performance target No evaluation  
d lenders willing to lend to eligible businesses. £160 million Scheme provides good value Evaluation of S

ving small and medium sized enterprises defined as those w Â£3 million (Â€ 4.91million) of Government No evaluation  
 See section 3.1 Labour costs (i Co-financed b) <p>Recent fig NoNot known According to tl  
 See section 3.1 EIS is State Aid and is subjected to relevant E According to tl Not known HM Revenues  
 years - will provide an incenti Labour costs (i Co-financed b) As CITR is a ta New investors not currently f No evaluation  
 MAS is open to External exper Co-financed b) <p>Since 1st J: YesAccording t <p>No evaluat  
 Application ar The GBI is the nfrastructure ( Co-financed b) The amount m Based on its Departmental In An evaluation  
 st invest in SMEs (Small & Me External exper Co-financed b) 2005  
 External exper Co-financed b) Undefined - as this is now a component of ft Evaluation con  
 The selection process of proje Other The TSB's Budget allocation for Innovation Platforms for th  
 ) are drawn from all walks of l Other Co-financed b) (Â£500k (Â€80 Unknown No evaluation  
 Training (inclu Co-financed b) 2001-2002 ?6 Results are measured by mor An external as  
 Labour costs (i Co-financed b) ?12 million (EURO 19.3 million) of DTI funding over next thr  
 isory Panel which will include Labour costs (i Other co-finan The Pilot and F Research groups audited; Pro See: http://ww  
 considers the business propo Labour costs (including overh Period 2003/0 The rationale for public inter An evaluation  
 idemic collaborators, includi Labour costs (i Co-financed b) Undefined as part of wider Technology Programme  
 <p>The measu <p> </p><p> ali Other: Not ap Other: None <p>No recent No <p>The schem  
 See selection criteria. Co-financed b) The Governme Not known As already mer  
 <p>All 129 elig Labour costs (i Other: None <p>The <a href Yes<p><a targ



support_resul	support_furth	support_web_	support_web_	support_revel	support_legal	support_launc	support_agenc
No information	No information	<a href="http://www.a">http://www.a</a>	<a href="http://www.b">http://www.b</a>	Science and T	Ministry of Ec	Austria Wirtscl	
In 2010 the FV	No programm	<a href="http://www.fv">http://www.fv</a>	<a href="http://www.fv">http://www.fv</a>	The Program f	The Programr	Austrian Scien	
The programr	In the first pha	<a href="http://www.s">http://www.s</a>	<a href="http://www.s">http://www.s</a>	Special directi	Austrian Feder	Austrian Agenc	
Results on the	The impulse p	<a href="http://www.w">http://www.w</a>	<a href="http://www.w">http://www.w</a>	The legal basis	The contractin	Austrian Resea	
See section 4.3	With the first	<a href="http://www.r">http://www.r</a>	<a href="http://www.r">http://www.r</a>	§ 108c Art. 1 a	not applicable	not applicable	
The measure v	It is likely that	<a href="http://www.ff">http://www.ff</a>	<a href="http://www.ff">http://www.ff</a>	General frame	The programr	FFG	
Between 2004	After re-shapir	<a href="http://www.ff">http://www.ff</a>	<a href="http://www.b">http://www.b</a>	Bundesgesetz	The Research I	The Research I	
Funded projec	PFEIL15 is ong	<a href="http://www.le">http://www.le</a>	<a href="http://www.d">http://www.d</a>	PFEIL15 is a pr	Ministry of Ag	Ministry of Ag	
No evaluation	Since the prog	<a href="http://www.ff">http://www.ff</a>	<a href="http://www.b">http://www.b</a>	"Allgemeine R	The Innovator	The Innovator	
Apart from the	The outcomes	<a href="http://www.ff">http://www.ff</a>	<a href="http://www2.i">http://www2.i</a>	Programme de	The legal basis	Austrian Feder	Austrian Resea
The results prc		<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	The legal basis	BMVIT - Austri	index.cfm?fus	
The measure f		<a href="http://www.ff">http://www.ff</a>		The legal basis	Austrian Resea	Austrian Resea	
As shown in th	The programr	<a href="http://www.ju">http://www.ju</a>		The programr	see above.		
By now the fol	The programr	<a href="http://www.ff">http://www.ff</a>	<a href="http://www.ff">http://www.ff</a>	<a href="http://www.ff">http://www.ff</a>	Austrian Resea	Austrian Resea	Austrian Resea
Information at	The programr	<a href="http://www.fv">http://www.fv</a>	<a href="http://www.fv">http://www.fv</a>	Forschungs- u	DK-plus is mar	see above.	
There haven't	PFEIL10 is ong	<a href="http://www.le">http://www.le</a>	<a href="http://www.d">http://www.d</a>	PFEIL10 is a pr	Ministry of Ag	Ministry of Ag	
Information at	The programr	<a href="http://www.ki">http://www.ki</a>	<a href="http://www.b">http://www.b</a>	<a href="http://www.ff">http://www.ff</a>	KIRAS is initiat	KIRAS is owne	see above.
All in all, the K	In 2007, the fo	<a href="http://www.ff">http://www.ff</a>	<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	according to tl	Federal Minist	Austrian Resea
		<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	Research and	FFG - &Ouml;s	FFG - &Ouml;s
		<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	The legal basis	BMVIT - Austri	FFG - Austrian
		<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	Research and	FFG - &Ouml;s	FFG - &Ouml;s
Interim results		<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	Research and	FFG - &Ouml;s	FFG - &Ouml;s
Some of the m		<a href="http://www.ff">http://www.ff</a>		The programr	Specific guidel	The programr	Austrian Resea
		<a href="http://www.fv">http://www.fv</a>			n.a.		
see above 4.3.	The programr	<a href="http://www.fv">http://www.fv</a>	<a href="http://www.fv">http://www.fv</a>	#EOL#	Forschungs- u		
The success ra	The programr	<a href="http://www.fv">http://www.fv</a>	<a href="http://www.fv">http://www.fv</a>		Forschungs- u	The BRIDGE In	see above.
		<a href="http://www.fv">http://www.fv</a>	<a href="http://www.fv">http://www.fv</a>		The Support fc	Austrian Scien	Austrian Scien
		<a href="http://www.fv">http://www.fv</a>	<a href="http://www.fv">http://www.fv</a>		Community fr	Austrian Resea	Austrian Resea
There is no cer	The programr	<a href="http://www.ff">http://www.ff</a>		The programr	Richtlinien fÄ	Federal Minist	Austrian Resea
innovatives-oe					The programr	The activities	The programr
Per 1 August 2	Due to the suc	<a href="http://www.cc">http://www.cc</a>	<a href="http://www.cc">http://www.cc</a>		The Christian I	CDG	CDG
The IV2S progr		<a href="http://www.b">http://www.b</a>	<a href="http://www.n">http://www.n</a>	<a href="http://www.n">http://www.n</a>	The unit runs	N/A	BMVIT - Austri
		<a href="http://www.n">http://www.n</a>	<a href="http://www.n">http://www.n</a>	<a href="http://www.n">http://www.n</a>			Several private
According to ir	brainpower au	<a href="http://www.b">http://www.b</a>	<a href="http://www.b">http://www.b</a>	An evaluation	brainpower au	Austrian Resea	
The FIT IT Hor	There has not	<a href="http://www.fi">http://www.fi</a>	<a href="http://www.fi">http://www.fi</a>	There has not	FIT IT is an init	Austrian Feder	Austrian Resea
Success storie		<a href="http://www.ff">http://www.ff</a>	<a href="http://www.ff">http://www.ff</a>		The FFG Gener	Austrian Resea	Austrian Resea
The GEN-AU w	The programr	<a href="http://www.g">http://www.g</a>		<p>The progra	GEN-AU is a re	The launching	The launching
The projects a	The programr	<a href="http://www.p">http://www.p</a>	<a href="http://www.p">http://www.p</a>	<p>The progra	proVISION is a	Ministry for Sc	Austrian Scien
Information at	There has not	<a href="http://www.tr">http://www.tr</a>	<a href="http://www.tr">http://www.tr</a>	There has not	noneprogramr	Federal Minist	Federal Minist
		<a href="http://www.n">http://www.n</a>	<a href="http://www.n">http://www.n</a>	There is no fol	The programr	Austrian Resea	Austrian Resea
		<a href="http://www.ff">http://www.ff</a>		There has not	REGplus is bas	The Ministry o	Austrian Resea
The FH-plus pr		<a href="http://www.ff">http://www.ff</a>		N/A	Special guideli	FFG Austrian R	FFG Austrian R
		<a href="http://www.fv">http://www.fv</a>	<a href="http://www.fv">http://www.fv</a>		The SFB Progr	Austrian Scien	Austrian Scien

	<a href="http://www.a">http://www.a</a>	<a href="http://www.a">http://www.a</a>	The FFF was es The legal basis KMU-Förderur The ITF was es The ITF was es The Innovator Legal basis is a Legal basis is a Wirtschaftskar
	<a href="http://www.ff">http://www.ff</a> <a href="http://www.bi">http://www.bi</a>	Based on the r	Specific Guidel Ministry of Ecc The programm n.a. n.a.
	<a href="http://www.ff">http://www.ff</a> <a href="http://www.ff">http://www.ff</a>	<a href="http://www.ff">www.ffg.at/co</a> <a href="http://www.ff">www.ffg.at</a>	Forschungs- ur BMVIT Â? Fed FFG - Austrian Available on th Contracts BM\ Federal Minist The Austrian R Bundesgesetz Research Pron The programm The administr Allgemeine Ra
More than 100 Continuous qu	<a href="http://www.ft">http://www.ft</a> <a href="http://www.ui">http://www.ui</a> <a href="http://www.st">http://www.st</a> <a href="http://www.a">http://www.a</a> <a href="http://www.a">http://www.a</a> <a href="http://www.a">http://www.a</a>	Evaluation Rep	No informatio The initiative i TechnoKontak FOG; BGBl.Nr. No legal basis Federal Minist Austria Wirtscl KMU-FÃ¶rderu The measures AWS KMU-FÃ¶rderu Research and n.a.
A list of all aw	<a href="http://www.m">http://www.m</a> <a href="http://www.st">http://www.st</a> <a href="http://www.F">http://www.F</a>	Due to the im	General frame FFG and ICNM icnm <a href="http://www.icn">www.icn</a> n.a.
An evaluation	<a href="http://www.ff">http://www.ff</a> <a href="http://www.ff">http://www.ff</a> <a href="http://www.ff">http://www.ff</a>	As of late also	FFG funding gi Guidelines for FFG (Austrian FFG (Austrian I
In 2010 11 pro ERP technolog	<a href="http://www.ei">http://www.ei</a> <a href="http://www.ui">http://www.ui</a> <a href="http://www.fv">http://www.fv</a>		Directives of tl Austrian Econ Austrian Econ The Innovator contracts with
The uni:invent	<a href="http://www.ui">http://www.ui</a> <a href="http://www.fv">http://www.fv</a> <a href="http://www.re">http://www.re</a> <a href="http://www.ff">http://www.ff</a> <a href="http://http://v">http://http://v</a> <a href="http://www.ff">http://www.ff</a>	<a href="http://www.a">http://www.a</a>	Universities Ac uni:invent is jc see above. Forschungs- ur n.a. The RSA progr <a href="http://index.cfm?fuse">index.cfm?fuse</a>
Until February The programm	<a href="http://www.ff">http://www.ff</a> <a href="http://www.ff">http://www.ff</a> <a href="http://www.ff">http://www.ff</a> <a href="http://www.bi">http://www.bi</a>	<p>The Austri	ARTIST was a r Austrian Agen Austrian Agen no special lega
As the program	<a href="http://www.ff">http://www.ff</a> <a href="http://www.ff">http://www.ff</a> <a href="http://www.bi">http://www.bi</a>		"Allgemeine R The Innovator Ã?sterreichiscl Community fr Austrian Rese Austrian Rese Specific guidel PROKIS is impl PROKIS is impl Research and FFG FFG

ified in the ERDF Programming <http://www.ct.innovons.be> European Regulation No.108: Agency for Tec

In 2003, 70 file The program <http://recherche-technologie.wallonie.be/fr> Decree of 3 Ju DGO6 (Directo DGO6 (Directo

heme was anal The program <http://recherche-technologie.wallonie.be/fr> Decree of 3 Ju DGO6 (Directo DGO6 (Directo

The number of certificates (p <http://www.belspo.be/fisc> Law of 27 octobre 1997 concerning fiscal me

A website has been put online <http://difst.wallonie.be/> Not specified DGO6 (Directo DGO6 (Directo

On a yearly average, the prog <http://www.iwt.be/steun/steunpro/tetra/in> Approved by t The Institute fi The Institute fi

The Speurgids 2005 and 2006 <http://www.iwt.be/finstdef.htm> Decree of the Institute for th Institute for th

To early to evaluate, althoug <http://www.ewi-vlaanderen.be/ewi/index.p> Ad hoc decisio Flemish Depar Flemish Depar

The poles of excellence are tc <http://www.iwt.be/steun/steunpro/vis/visci> A general fram Institute for th Institute for th

budget is 9.062; also for 2009 <http://www.iwt.be/steun/steunpro/landboi> Approved by the Flemish Govt IWT

overall budget" refers to the a <http://www.iwt.be/steun/steunpro/vis/inde> Approved by the Flemish gov IWT

ation has not been performec <http://www2.vlaanderen.be/weten/steunp> Regulation of the Flemish gov EWI Departme

Diffusion and Space research <http://www.b> <http://www.belspo.be/belsp> The legal basis are final decisi Belgian Federa

ram has only been approved i <http://www.fwo-vlaanderen.be/subsidiewij> Unknown legal basis Research Foun

Since its creati The program <http://www.ir> <http://www.irisib.irisnet.be/ir> Regional decre Institute for pr Institute for pr

n TrendChart] After one year c <http://www.iv> [http://www.iwt.be/iwt\\_eng](http://www.iwt.be/iwt_eng) Approval of th Institute for th Institute for th

the "overall budget", is the b <http://www.awi-vlaanderen.be/financiering/index.php?id=41> EWI

There is no inf The inclusion c <http://www.iv> <http://www.iwt.be/download> The SBO is run IWT is the laur IWT is the adm

nts of maximum Â€50,000 ove <http://www.ecosubsibru.be/index.cfm?fuse> Decree of the ; Ministry of the Brussels- Capit

subprogramme The governme <http://www.b> <http://www.belspo.be/belsp> Cooperation a Belgian Federa Belgian Federa

olicy in favour of the Invest h <http://www.sowalfin.be> The legal basis is not known precisely but th

with Â€75m. After that, no fur <http://http://www.pmv-kmo.be/pmv-1.0/v> Decision of the Flemish Government for the

Since 1996, over 300 SMEs m <http://www.vito.be/VITO/NL/HomepageAd> As a project of PRODEM is a project of VITO.

<http://www.belspo.be> Art 275 of the 1992 tax code - 2006 tax year

s of Â€20m for 2,000 research <http://www.belspo.be/belspo/fisc/rech/you> Article 109, 2 of the "Pacte de solidaritÃ© er

p Charter between the Wallo <http://clusters.wallonie.be/servlet/Reposito> The legal basis is the decree for R&D support

Each research proposal must <http://www.b> <http://www.belspo.be/belsp> The legal basis Belgian Feder Belgian Federa

The cooperation within the B <http://bccm.b> <http://bccm.belspo.be> BCCM Support Belgian Feder Belgian Federa

ie was evaluated in December <http://www.mipvlaanderen.be/nl/webpage/1/homepage.a> Institute for th Institute for th

sters and the 10 "grappes" we <http://clusters> <http://clusters.wallonie.be/fr> Decree related to the support and the devel

vas one of the measures evalu <http://recherche-technologie.wallonie.be/fr> Decree of 3 July 2008 of the Walloon Govern

In order to prc The program <http://recherche-technologie.wallonie.be> Decree of 3 Ju Directorate Ge Directorate Ge

12 projects (average financing <http://www.ecosubsibru.be/index.cfm?fuse> Decree of the ; Ministry of the Ministry of the

arded on an annual basis. <http://www.belspo.be/belsp> <p>As of 2007 Article 68 to 7 The measure f The measure i

vas one of the measures evalu <http://recherche-technologie.wallonie.be/fr> Decree of Wal The program The program

pplications were submitted lea <http://recherche-technologie.wallonie.be/xi> Regional decree. The measure f The measure i

has taken place. <http://recherche-technologie.wallonie.be/xi> Regional decree.

aluation on science and techn <http://recherche-technologie.wallonie.be/fr> Decree of 5 Ju The program The program

se was evaluated as part of an <http://recherche-technologie.wallonie.be/fr> Decree of 5 Ju The program The program

has taken place of FIRST Haut <http://recherche-technologie.wallonie.be/fr> Decree of 5 Ju The program The program

ive of funding 20 FIRST DEI re <http://recherche-technologie.wallonie.be/fr> Decree of 5 Ju The program The program

memorandum of the Federal <http://www.b> <http://www.b> The program Art. 385 of the The Ministry o The administe

No data is collected to date o <http://www.b> <http://www.belspo.be/belsp> Articles 120 to Belgian Feder Belgian Federa

!006-2010: &euro;5.5m for 9 r <http://www.b> <http://www.b> The program The program The Ministry o The program

	<a href="http://mineco.fgov.be/ministry/organization">http://mineco.fgov.be/ministry/organization</a>	Not relevant
red		Information requested but not yet available
of the instrument took place	<a href="http://www.iwt.be/finstdef.htm">http://www.iwt.be/finstdef.htm</a>	Decision of the Flemish Government on 20 Decree from the Flemish government of 15.0
lers was evaluated scientifically	<a href="http://www.plato.be/index.asp">http://www.plato.be/index.asp</a>	Not specified
official evaluation by the Flemish government has not taken place yet.		Decision of the Flemish government (16 June
is envisaged at this stage. In g	<a href="http://recherche-technologie.wallonie.be/fr">http://recherche-technologie.wallonie.be/fr</a>	Regional decre The programr The programr
ice targets for its measures. Po	<a href="http://http://recherche-technologie.wallonie.be/fr">http://http://recherche-technologie.wallonie.be/fr</a>	Regional decree of 17.12.97 relative to aids ;
was one of the measures evalu	<a href="http://recherche-technologie.wallonie.be/fr">http://recherche-technologie.wallonie.be/fr</a>	Decree of 5 July 1990 relating The programm
s were received in 2002 and n	<a href="http://recherche-technologie.wallonie.be/">http://recherche-technologie.wallonie.be/</a>	Decree of the \ DGTRE (Direct DGTRE (Direct
of Science & Technology Inter	<a href="http://recherche-technologie.wallonie.be/">http://recherche-technologie.wallonie.be/</a>	Evaluation rep Following a review of funding The programm
	<a href="http://recherche-technologie.wallonie.be/">http://recherche-technologie.wallonie.be/</a>	Decree of 5 Ju DGTRE (Direct DGTRE (Direct
of the scheme carried out at t	<a href="http://www.aidesdirectes.be/index.php?id=">http://www.aidesdirectes.be/index.php?id=</a>	Decree of 15 J Ministry of the Agency of Ecor
own the scheme has not been	<a href="http://emploi.wallonie.be/APE/Marchand/E">http://emploi.wallonie.be/APE/Marchand/E</a>	Decree of 25 A The measure f This measure i
aluation of the BAN has taken	<a href="http://www.waban.be">http://www.waban.be</a>	Not specified. Walloon region has funded the
ip Charter between the Wallo	<a href="http://clusters.wallonie.be">http://clusters.wallonie.be</a>	Individual clus Decree related to the suppor The measure is
aluation was undertaken befo	<a href="http://recherche-technologie.wallonie.be/fr">http://recherche-technologie.wallonie.be/fr</a>	Decree of 5 July 1990 relating The programm
	<a href="http://ewbl-publicatie.vlaanderen.be/servle">http://ewbl-publicatie.vlaanderen.be/servle</a>	Besluit van de Vlaamse regering van 5 septem
	<a href="http://http://awi.vlaanderen.be/nieuws/ind">http://http://awi.vlaanderen.be/nieuws/ind</a>	Decision of the Flemish Government from Ju
mpact analysis the impact was	<a href="http://http://jsp.vlaamsparlement.be/docs/">http://http://jsp.vlaamsparlement.be/docs/</a>	This programme has not yet been formally a
	<a href="http://mineco.fgov.be/enter">http://mineco.fgov.be/enter</a>	See also http:/ Art 28 of Law of 3 july 2005 - Belgian Federa
upport for specific projects prop	<a href="http://www.p">http://www.p</a>	"Decret-programme relatif au The programm
3	<a href="http://www.irsib.irisnet.be/soib_fr.htm">http://www.irsib.irisnet.be/soib_fr.htm</a>	Not known. Most probably b; Institute for pr
subsidies for a total amount c	<a href="http://www.i">http://www.i</a>	Annual report: Order of the Government of f Institute for pr
ording to L'Ã©cho (14/03/	<a href="http://www.ecosubsibru.be/index.cfm?fuse">http://www.ecosubsibru.be/index.cfm?fuse</a>	Programming law of 27 April The measure i
bsidies for the creation of a w	<a href="http://www.awt.be/web/ebu/index.aspx?p">http://www.awt.be/web/ebu/index.aspx?p</a>	Decree of the Walloon Region Walloon Agenc
es between January 2003 and	<a href="http://www.awt.be/web/ebu/index.aspx?p">http://www.awt.be/web/ebu/index.aspx;p</a>	Decree of the Walloon Region Walloon Agenc
2006, two grants have been al	<a href="http://recherche-technologie.wallonie.be/fr">http://recherche-technologie.wallonie.be/fr</a>	Regional decree of 17.02.99. The programm
companies. In 2003, out of 86	<a href="http://www.srib.be/index.ph">http://www.srib.be/index.ph</a>	Annual report: Regional Government decisio Regional Inves
has not taken place yet. How	<a href="http://www.innovatienetwerk.be/documen">http://www.innovatienetwerk.be/documen</a>	Previously, the action was based on the Innc
was one of the measures evalu	<a href="http://recherche-technologie.wallonie.be/fr">http://recherche-technologie.wallonie.be/fr</a>	Decree of 5 July 1990 relating The programm
was one of the measures evalu	<a href="http://recherche-technologie.wallonie.be/fr">http://recherche-technologie.wallonie.be/fr</a>	Decree of 5 July 1990 relating The programm
ble loans were evaluated as p	<a href="http://recherche-technologie.wallonie.be/">http://recherche-technologie.wallonie.be/</a>	Decree of 5 July 1990 concerning aids and in
may have been evaluated as p	<a href="http://recherche-technologie.wallonie.be/">http://recherche-technologie.wallonie.be/</a>	Regional decree on 17.12.97 relative to aids
	<a href="http://recherche-technologie.wallonie.be/">http://recherche-technologie.wallonie.be/</a>	- D?cret du 05.07.1985 relatif aux d?chets et
	<a href="http://www.aidesdirectes.be/index.php?id=">http://www.aidesdirectes.be/index.php?id=</a>	Decree of 15 J Walloon Minis Economic Stim
No information is available.	<a href="http://www.nsfb.net">http://www.nsfb.net</a>	The Launching <a href="http://kmi.era">http://kmi.era</a>
No informatio	According to t <a href="http://www.nsfb.net">http://www.nsfb.net</a>	The competitit The Launching <a href="http://kmi.e">http://kmi.e</a>
According to t	No informatio <a href="http://www.nasbank.bg/opencms/opencms">http://www.nasbank.bg/opencms/opencms</a>	Law on the Bu The Fund has r Not applicable
No informatio	No informatio <a href="http://www.bulfund.com/2011/09/03/%D0">http://www.bulfund.com/2011/09/03/%D0</a>	Information at The Launching National Scien
n.a.	<a href="http://www.egov.bg/eGovPo">http://www.egov.bg/eGovPo</a>	As a result of t Administrative n.a. n.a.
No informatio	Since the prog <a href="http://www.n">http://www.n</a>	Not available Funding for th National Scien National Scien
No information is available.	<a href="http://www.nsfb.net">http://www.nsfb.net</a>	The competitit The Launching <a href="http://kmi.era">http://kmi.era</a>

<http://www.n> <http://www.n> The programr Not available. National Scien National Scien  
<http://www.mi.government.bg> Act on SMEs Ministry of Ecc BSMEPA m\_an  
 ents the following information <http://http://www.sme.government.bg> Law on SMEs; National Innovation Strategy  
<http://www.mi.government.bg>

<http://www.mi.government.l> There are plans to finance a National Compe Ministry of Ecc  
<http://www.mi.government.l> The strategy e Act on SMEs Ministry of Ecc BSMEPAhttp://  
 <p>Detailed in <p>The suppo <http://www.o> <http://www.o> <p>The legal b <p>Ministry of <p>Ministry of  
 <p>There is nc <p>n.a.</p> <http://jeremie> <http://jeremie> <p></p><p sty <p>Text of OP <p>Ministry of <p>European I  
 <p>Detailed in <p>The Minist <http://www.o> <http://www.o> <p>The legal b <p>Ministry of <p>Ministry of  
 <p>Detailed in <p>The first ac <http://www.o> <http://www.o> <p>The legal b <p>Ministry of <p>Ministry of  
 <p>By Noveml <p>n.a.</p> <http://www.o> <http://www.o> <p>The legal b <p>Ministry of <p>Ministry of  
 <p>Curretnly, <p>Support wi <http://www.m> <p><a href="h <p>Ministry of <p>Ministry of  
 <p>By Septem <p>Support is <http://www.m> <p><a href="h <p>Ministry of <p>Ministry of  
 <p>Detailed in <p>The suppo <http://www.o> <http://www.o> <p>The legal b <p>Ministry of <p>Ministry of  
 N/A N/A [www.ncy.ac.cy](http://www.ncy.ac.cy) The measure i: Research Pron University of C  
 the total budget for the call 2 <http://www.r> <http://crpf.mc.sideshow.com> The programr Research promotion Foundat  
 y evaluation of the measures is foreseen to be implemented after their fir: The measure i: Research Promotion Foundati  
 the total budget for the call 2 <http://www.r> [www.research.org.cy](http://www.research.org.cy) Research promotion Foundat  
 Number of high-tech compan <http://webap> <http://webapps.leventis.ncy>: University Act The University of Cyprus  
[www.research](http://www.research) <http://crpf.metacanvas.com/EN/national> p Research Pron Research Pron  
<http://www.r> N/A Research Pron Research Pron  
 ailable information yet. [http://www.research.org.cy/EL/cy\\_research](http://www.research.org.cy/EL/cy_research) Law for Public Aid Control (30/04/2001), Dec  
 e indicator: Number of PhD graduations RISC Action Plan (Decision of the Ministerial  
<http://www.r> [www.research](http://www.research) Ms Marsia Trillidou - Varzaka Research Pron Research Pron  
 luation has taken place. <http://www.mcit.gov.cy/mcit/drcor/drcor.n> Patents Law N.16(I)/98 and amendment Law  
 ; whether the Company under <http://agrino.org/hightech/> New Industrial Policy, Incentives and Suppor  
 luation has taken place. <http://agrino.org/hightech/newindustrialpo> New Industrial Policy, Incentives and Suppor  
 luation has taken place. <http://agrino.org/hightech/newindustrialpo> New Industrial Policy, Incentives and Suppor  
 luation has taken place. <http://agrino.org/hightech/newindustrialpo> New Industrial Policy, Incentives and Suppor  
 luation has taken place. <http://agrino.org/hightech/newindustrialpo> New Industrial Policy, Incentives and Suppor  
 luation has taken place. <http://agrino.org/hightech/newindustrialpo> New Industrial Policy, Incentives and Suppor  
 luation has ever take place. <http://agrino.org/hightech/newindustrialpo> New Industrial Policy, Incentives and Suppor  
 luation has taken place. <http://www.technology.org.cy/nqcontent.cf> New Industrial Policy, Incentives and Suppor  
 luation has taken place. <http://www.technology.org.cy/nqcontent.cf> New Industrial Policy, Incentives and Suppor  
 uation has taken place. <http://www.technology.org.cy/nqcontent.cf> New Industrial Policy, Incentives and Suppor  
 luation has taken place. <http://www.technology.org.cy/nqcontent.cf> New Industrial Policy, Incentives and Suppor  
 terial evaluation has taken pla <http://agrino.org/hightech/> New Industrial Policy, Incentives and Suppor  
 luation has taken place yet. <http://www.research.org.cy/index.php?s=7> Research Promotion Foundation 5th Framev  
 evaluation of the scheme took <http://www.hrdauth.org.cy/traininggr/consi> Public Document - open call for proposals.  
 2006: not decided yet Open calls for proposal  
 3: 530,0002004: 500,0002005 <http://www.hrdauth.org.cy> Publicly available calls for proposals

<p>An increase	http://www.m	http://www.m	<p><a href="h	<p>Ministry o
Year of call200	It is expected t	http://www.m	http://www.isvav.cz/progrann	ACT No. 130/2 the Ministry o the Ministry of
The programr	It is too early t	http://www.ta	http://www.ta#EOL#Analysis	ACT No. 130/2 the Technolog the Technolog
In 2010, 35 project proposals	http://www.mkcr.cz/assets/v	The Research	: ACT No. 130/2	The Ministry o The Ministry o
The programr	It is too early t	http://iga.mzc	http://iga.mzc	Information at ACT No. 130/2 The Ministry o The Internal G
The measure s	It is too early t	http://www.m	http://www.isvav.cz/progrann	ACT No. 130/2 The Ministry o The Ministry o
The Programr	The Programr	http://www.m	http://www.czechinvest.org/	Czech Act no. , the Ministry o Czechinvest
The Programr	This measure i	http://www.m	http://www.mpo.cz/dokume	Czech Act no. , the Ministry o the Czech-Mo
Given the initi	Given the initi	http://www.ta	http://www.tacr.cz/programi	The programr The Technolog The Technolog
Not relevant y	Not relevant y	http://www.ta	http://www.tacr.cz/programi	The programr Technology Ag Technology Ag
The programme has no result	http://www.mpsv.cz/cs/7660	Act No. 130/2(	The Ministry o	The Ministry o
:rease of total r	The first call fc	http://www.m	http://www.msmt.cz/upload:	The strategy o Ministry of Ed Ministry of Ed
There have been supported	7	http://www.m	http://www.mkcr.cz/en/vyzk	Act No. 130/2( Ministry of Cul Ministry of Cul
		http://www.m	http://www.msmt.cz/index.p	ACT No. 130/2 Ministry of Ed Ministry of Ed
		http://www.msmt-vyzkum.cz/2005/CENTRA	Act No. 130/2(	Ministry of Ed Ministry of Ed
not available and was request	http://www.mzcr.cz/index.pl	Information is	Act No. 130/2(	Information is Information is
uation process has taken plac	http://www.msmt-vyzkum.cz	<p>The new N	Act No. 130/2(	Ministry of Ed Ministry of Ed
ie National Research Programr	http://www.m	http://www.m	Projects supp	The Governme Ministry of Ed Ministry of Ed
re programme is the extent to	http://www.msmt-vyzkum.cz/	Act No. 130/2(	Ministry of Ed	Ministry of Ed
ie National Research Programr	http://www.esouteze.cz/2005/STRANKY/De	Act No.130/2002 on support	Ministry of Agr	
re National Research Programr	http://www.esouteze.cz/2005/STRANKY/De	Act No.130/2002 on support	Ministry of Agr	
re programme is the extent to	http://www.msmt-vyzkum.cz/	Act No. 130/2(	Ministry of Ed	Ministry of Ed
ed in terms of fulfilment of its	http://www.mdcz.cz/cs/Strategie/Vyzkum_	Act No. 130/2(	Ministry of Tra	Ministry of Tra
re programme is the extent to	http://www.msmt-vyzkum.cz/	Act No. 130/2(	Ministry of Ed	Ministry of Ed
re programme is the extent to	http://www.mpo.cz/dokument6578.html	Act No. 130/2(	Ministry of Ind	Ministry of Ind
re programme is the extent to	http://www.msmt-vyzkum.cz/	Act No. 130/2(	Ministry of Ed	Ministry of Ed
	http://www.esouteze.cz/200	<p>Currently r	The legal basis	Ministry of Ag Ministry of Ag
ie National Research Programr	http://www.m	http://www.m	National Rese	The Governme Ministry of Ed Ministry of Ed
ie National Research Programr	http://www.m	http://www.m	<a href="index	The Governme Ministry of Ed Ministry of Ed
ie National Research Programr	http://www.m	http://www.m	Analysis of the	The Governme Ministry of La Ministry of La
s an estimation - at the time o	http://www.vj	http://www.vj	The National R	Act No.130/20 Ministry of Ed Ministry of Ed
expertise (consultants, studies,	http://www.mpsv.cz/cs/2347	Currently not	: Based on decr	Ministry of La Ministry of La
	http://www.m	http://www.m	<p>All&nbsp;f	ACT No. 130/2 Ministry of Ind Ministry of Ind
	http://www.m	http://www.m	<div>All&nbsp;f	ACT No. 130/2 Ministry of Ind Ministry of Ind
	http://www.mpo.cz		The white paper, Action Plan for Supporting	
	http://www.mpo.cz		The white paper, Action Plan for Supporting	
	http://www.mpo.cz		The White Paper, Action Plan for Supporting	
s conducted annually by the M	http://www.cmzrbz.cz		The legal basis for this scheme is a white pap	
s conducted annually at the M	http://www.mpo.cz		The legal basis of this scheme is the "Nation	
was conducted by the Minist	http://www.mpo.cz		The legal document upon which this scheme	
has taken place at the Minist	http://www.mpo.cz		National Programme for the Preparation of t	
was conducted by the Minist	http://www.cmzrbz.cz		The legal basis for this scheme is a white pap	

	a programme officially launched by the Mini
All 3 stages is obligatory - acco	National Development Plan (2004-2006) as t
es may be granted (about 40-5	Act No.47/200 CzechInvest CzechInvest
	Operational Programme Development of Hu
	Czech Act no. Ministry of Ind Czech-Moravia
	Czech Act no. Ministry of Ind Czech-Moravia
	Czech Act no. Ministry of Industry and Trade
	Czech Act no. Ministry of Industry and Trade
n jobs created	Czech Act no. Ministry of Ind Czech-Moravia
added increase of the suppor	Czech Act no. Ministry of Ind CzechInvest
of projects to establish and de	Czech Governr Ministry of Ind CzechInvest - I
apabilities for educational activi	Czech Governr Ministry of Ind CzechInvest - I
ew jobs created	Czech Act no. Ministry of Ind CzechInvest - I
pensitures in a business secto	Commission R Ministry of Ind CzechInvest In
pment, number of businesses	Commission R Ministry of Ind CzechInvest - I
xpenditures in a business sect	Commission R Ministry of Ind CzechInvest - I
of businesses receiving suppor	Commission R Ministry of Ind CzechInvest - i
ntres projects are especially fr	Based on the c Government R Ministry of Ind CzechInvest
from renewable sources (120N	Commission R Ministry of Ind CzechInvest - i
<p>Given the i<p>Given the i	<p>The progra<p>The <a title=<p>The <a title=
<div class="exl<p>Given the i	<div class="exl<p><a title="N<p><a title="N
<p>According <p>The centre	<p><a href="h<p>Governme<p>The <a hre<p><a href="h
<p>The progra<p>The most r	<p></p><p><a<p>The legal b<p>The launch<p>The secret:
<p>The mid-te<p>In Spring 2	http://www.fi. http://en.fi.dk, Guidelines: htt<p>Lov om Tel<p>The <a hre<p>The <a hre
<p>In Februar<p>	http://www.sk http://www.sk<p>Ministerial<p>The Danish<p>The Danish<p>The Danish
<p><span style<p>The measu	http://www.fi. http://en.fi.dk,<p><a href="h<p>The Financ<p>The <a hre<p>The <a hre
The 2010 Eval<p>The instrumen	http://www.fi. http://en.fi.dk Guidelines for The Act on Tec The Ministry o The Danish Ag
<p>The Found<p>The foundi	http://www.al http://www.al<ul><li><a href<p>The Act of<p>The <a hre<p><a href="h
<p>The Busine<p>The progra	http://www.fc http://www.fo<p><a href="h<p>The legal b<p>The <a hre<p>The <a hre
<p>Results fro<p>In March 2	http://www.fi. http://en.fi.dk,<p>Call for prc<p>The Goveri<p>The <a hre<p>The <a hre
<p>Important<p>The most r	http://www.fi. http://en.fi.dk,<div><a title="<p>Governme<p>The Progra<p>The <a hre
<p>The midter<p>The schem	http://www.fi. http://en.fi.dk,<p>Lov om Tel<p>The <a hre<p>The <a hre
innovation agents have so far b	http://www.innovationsagent.com/ The Ministry of Science, Techn
<p>The first <e<p>For 2012 tl	http://www.fc http://www.fo<p><a href="h<p>The <span:<p>The <a hre<p>The Prever
e project.	There will be a http://www.fi. http://en.fi.dk/apply-for-func Government b Danish Council Danish Council
<p>According<p>The Act ha	http://ferv.fvn<ul><li>Guic<p>Act of Inncc<p>Ministeriet<p>FødevareE
	http://www.um.dk/da/menu/Eksportraadgivning/Vitilbyder/Innovation/
<p>According<p>The <a hre	http://www.fi. http://en.fi.dk,<p>&nbsp;<a l<p>The State l<p><span style<p>The <a hre
	http://www.el http://www.de Danish Enterpr
	http://www.abtfonden.dk/ Act of Finance Ministry of Finance
ig takes place in a 1:2:3 model. The public part finances 1/6 of the costs, the private 2/6, and the foundation (the measu	
<p>The recent<p>The inform	http://www.Bi<p>The State f<p><a href="f/<p><a href="f/
<p>The <a hre<p>In 2012, th	http://www.fi. http://en.fi.dk,<p>http://ww<p>Financial A<p>The <a hre<p>The <a hre
<p>The progra<p>The applici	http://www.fi. http://en.fi.dk,<ul><li><a href<p>Financial A<p>The <a hre<p>The <a hre

[illegible]



<p>Sixty six pc <p>The progra	http://www.ei http://www.et	<p><a href="http://www.ei
ing, identifying needs for furtl	http://www.tuic.ee	</><a href="http://www.tuic.ee
rall evaluation has taken place; each stage has been regulated and approv	Not available	</><a href="http://www.tuic.ee
s have in general given positive response to the project.	Human Genes Research Act, passed by the E	</><a href="http://www.tuic.ee
tion took place in February 20	http://www.itcollege.ee/inenglish/index.ph	</><a href="http://www.tuic.ee
service has been evaluated sa	http://www.aso.ee	</><a href="http://www.tuic.ee
% of all public sector employees who need a computerised workplace and I	Government Decision of June 1, 1999 on am	</><a href="http://www.tuic.ee
re Tiger Leap Foundation website www.tiigrihype.ee	4% of people have made first connection with Internet and compu	</><a href="http://www.tuic.ee
accessible from one portal.		</><a href="http://www.tuic.ee
2002, more than 100 000 cards were issued. By 2007, the goal is to reach o	Minister of Internal Affairs Decree of May 11	</><a href="http://www.tuic.ee
taken place with the help of different research projects. In 2002-2003 the	Tiger Leap Plus , Information and Communic	</><a href="http://www.tuic.ee
o Estonian version was pronounced the best Estonian software product in	1998 by the magazine "Är Arvutimaailm Ä"	</><a href="http://www.tuic.ee
n is contributed from Phare and Å€0.25m from the state. The amount is divided equally over the two-year project span	Decree No. 20 by the Rector of Tartu Univer	</><a href="http://www.tuic.ee
' has been compiled on the project including an evaluation of the programme on regional basis. The programme has full		</><a href="http://www.tuic.ee
e: *) increase in the number c	http://www.ee http://www.eas.ee/index.ph	</><a href="http://www.tuic.ee
i will take place in 2006	R&D strategy "Knowledge-based Estonia"	</><a href="http://www.tuic.ee
!005, Technopolis Group found	http://www.eas.ee/index.php?option=com_	</><a href="http://www.tuic.ee
a project is launched in 2005.	http://www.eas.ee/ia	</><a href="http://www.tuic.ee
ld be stressed that the assets	http://www.ai http://www.ai	</><a href="http://www.tuic.ee
(with foreign experts) took p	http://www.eas.ee	</><a href="http://www.tuic.ee
	http://www.eas.ee/index.php?option=com	</><a href="http://www.tuic.ee
The project results are report	http://www.tekes.fi/fi/comm Actual prograr	</><a href="http://www.tuic.ee
First call for project applicatic	http://www.al http://www.aka.fi/en-GB/A/F	</><a href="http://www.tuic.ee
First call for project applicatic	http://www.al http://www.aka.fi/en-GB/A/F	</><a href="http://www.tuic.ee
First call for project applicatic	http://www.al http://www.aka.fi/en-GB/A/F	</><a href="http://www.tuic.ee
The project results are report	http://www.te http://www.tekes.fi/program	</><a href="http://www.tuic.ee
In 2010 the Product Track tea	http://www.ke http://www.keksintosaatio.fi	</><a href="http://www.tuic.ee
The Graduate School Working	http://www.al http://www.aka.fi/en-gb/A/S	</><a href="http://www.tuic.ee
As the programme started in	http://www.te http://www.tekes.fi/program	</><a href="http://www.tuic.ee
The project results are report	http://www.te http://www.tekes.fi/program	</><a href="http://www.tuic.ee
The project results are report	http://www.te http://www.tekes.fi/program	</><a href="http://www.tuic.ee
The programme is ongoing ar	http://www.al http://www.aka.fi/en-GB/A/F	</><a href="http://www.tuic.ee
The competitic	http://www.tem.fi/timangi	</><a href="http://www.tuic.ee
When the pro	http://akseli.te http://akseli.tekes.fi/opencm	</><a href="http://www.tuic.ee
During two years VIGO has st	http://www.vi http://www.vigo.fi/frontpage	</><a href="http://www.tuic.ee
The project results are report	http://www.te http://www.tekes.fi/program	</><a href="http://www.tuic.ee
As the programme started in	http://www.te http://www.tekes.fi/program	</><a href="http://www.tuic.ee
The overall res	http://akseli.te http://akseli.tekes.fi/opencm	</><a href="http://www.tuic.ee
The project results are report	http://akseli.te http://akseli.tekes.fi/opencm	</><a href="http://www.tuic.ee
	http://www.te http://www.tekes.fi/nordite/	</><a href="http://www.tuic.ee
The project results are report	http://akseli.te http://akseli.tekes.fi/opencm	</><a href="http://www.tuic.ee
The project results are report	http://akseli.te http://akseli.tekes.fi/opencm	</><a href="http://www.tuic.ee
The project results are report	http://akseli.te http://akseli.tekes.fi/opencm	</><a href="http://www.tuic.ee

The project results are report <http://akseli.tekes.fi/openen> The governme Tekes Tekes (overall p  
provided by the Foundation for <http://www.keksintosaatio.fi> The Foundatio The Foundation for Finnish In  
r available. <http://www.veraventure.fi/> Operations based on the alignments of the M  
ie was launched late 2008 and <http://www.tekes.fi/eng/careservice> The governme Tekes, the Finnish Funding Ag  
ie is not yet evaluated. <http://akseli.tekes.fi/openen> Tekes, the Finnish Funding Ag  
aluation on the programme's [http://www.mol.fi/mol/en/01\\_ministry/05\\_tykes/index.jsp](http://www.mol.fi/mol/en/01_ministry/05_tykes/index.jsp)  
The project results are report <http://akseli.tekes.fi/openen> The governme Tekes, the Fini Tekes  
The project results are report <http://akseli.tekes.fi/openen> The governme Tekes, the Fini Tekes  
The project results are report <http://akseli.tekes.fi/openen> The governme Tekes, the Fini Tekes  
The programme has not yet e <http://www.aka.fi/en-gb/A/S> The law on the Academy of Fi Academy of Fi  
As the programme ends in 20 <http://www.aka.fi/en-gb/A/S> The legislation Academy of Fi Academy of Fi  
At the moment there is not a <http://forestclusterportal.fi/> The Science ar Science and Te Forest Cluster  
ne will be evaluated by a grou <http://www.aka.fi/en-gb/A/S> Parliamentary The Academy The Academy  
ie will be evaluated by an inte <http://www.aka.fi/en-gb/A/S> Parliamentary The Academy The Academy  
ie will be evaluated by an inte <http://www.aka.fi/en-gb/A/S> Parliamentary The Academy The Academy  
amme will be evaluated upon <http://www.aka.fi/index.asp> Parliamentary Academy of Fi Academy of Fi  
quality of the research is high <http://www.aka.fi/index.asp> Parliamentary Academy of Fi Academy of Fi  
e it will be evaluated. Among <http://www.aka.fi/en-gb/A/S> Parliamentary Academy of Fi Academy of Fi  
e it will be evaluated by Finnis <http://www.aka.fi/en-gb/A/S> Parliamentary Academy of Fi Academy of Fi  
entation and results will be ev <http://www.mmm.helsinki.fi/> Parliamentary Academy of Fi Academy of Fi  
ie has not yet been evaluated. <http://www.aka.fi/en-gb/A/S> Parliamentary Academy of Fi Academy of Fi  
rogramme has not yet been e <http://www.uta.fi/laitokset/t> Legislation on The programr Academy of Fi  
ie will start in 2008 and no ev <http://www.aka.fi/en-gb/A/S> In June, 2006 t Legislation on The Academy The Academy  
e of the proposed candidates <http://193.167.189.71/openen> Resolution of The Academy of Fi Academy of Fi  
gher Education Evaluation Cou <http://www.aka.fi/en-gb/A/S> The governme The Ministry o Ministry of Edu  
y Agency (Tekes) (2.0 mÅ€), <http://www.aka.fi/en-gb/A/S> The Law on th The launching The Academy  
ding from the National Board <http://www.aka.fi/en-gb/A/S> Legislation on Academy of Fi Academy of Fi  
ne programme was considere <http://www.aka.fi/en-gb/A/S> National acts The Academy The Academy  
in the Programme started in <http://www.aka.fi/en-gb/A/S> National legis The Academy The Academy  
ie has not yet been evalued. <http://www.aka.fi/en-gb/A/S> Legislation on The Academy The Academy  
panel recognised that the pr <http://www.aka.fi/en-gb/A/S> The Law on th The launching The Academy  
ie has not yet been evalualue <http://www.aka.fi/en-gb/A/S> Legislation on The Academy The Academy  
al team evaluated the quality <http://www.aka.fi/en-gb/A/S> The law on the Academy of Fi Academy of Fi  
get is &euro;9m. Other partn <http://www.aka.fi/en-gb/A/S> Legislation on The Academy The Academy  
nme started in 2008, there is <http://www.aka.fi/en-gb/A/S> The legislation The Academy The Academy  
iluation has been carried out f <http://www.tekes.fi/> Tekes prog The governme Tekes Tekes

the scheme has not been tho <http://www.spinno.fi>  
as evaluated by Turku School <http://www.finnvera.fi> Based on previous Kera Act. The granting wil  
ber 1999 and encouraged Sit <http://www.sitra.fi>  
of capital loans and their imp <http://www.tekes.fi> The instrument is based on internal decision  
he official, externally commiss <http://www.oske.net> The Regional Development Act (602/2002).  
ctive of increasing national inv [http://www.minedu.fi/tiede\\_ja\\_tekn](http://www.minedu.fi/tiede_ja_tekn) Cabinet Economic Policy Committee decisior

sess.

<http://www.tekno.no> no available at the moment the new State Tekes, Finnish Tekes, Finnish

entrepreneur organisations was created in 2004. <http://www.ktm.fi>

Most of the projects were funded by the French Government. <http://www.tekes.fi/eng/publication>

After the two calls, eight projects were selected. <http://www.agence-nationale-recherche.fr/>

No results are available yet. <http://www.agence-nationale-recherche.fr/>

The agency is the French Government. <http://www.agence-nationale-recherche.fr/>

The Ministry for Higher Education and Research. <http://www.enseignementsup-recherche.gouv.fr/>

6 Technological Research Institutes. <http://www.agence-nationale-recherche.fr/>

19 projects were awarded after the first call. <http://www.agence-nationale-recherche.fr/>

The National Agency for Research. <http://www.agence-nationale-recherche.fr/>

For the period 2006-2010, more projects were awarded. <http://www.agence-nationale-recherche.fr/programmes-d>

No information available. <http://www.agence-nationale-recherche.fr/programmes-d>

No information available. <http://www.agence-nationale-recherche.fr/>

No information available. <http://www.agence-nationale-recherche.fr/>

No information available. <http://www.agence-nationale-recherche.fr/>

It is too early to provide results. <http://www.agence-nationale-recherche.fr/>

100 laboratories were awarded. <http://www.agence-nationale-recherche.fr/>

It is too early to provide information. <http://www.agence-nationale-recherche.fr/>

2009, its endowment should increase. <http://www.fonds-fsi.fr/>

by an independent evaluator (ANVAR). [http://www.oseo.fr/index.php/notre\\_mission/notre\\_offre](http://www.oseo.fr/index.php/notre_mission/notre_offre)

at were the benefits of the measure. [http://www.oseo.fr/votre\\_projet/innovation/a](http://www.oseo.fr/votre_projet/innovation/a)

conferences at national scale. <http://www.modernisation-economie.fr/me>

use of the Business Competitiveness and Innovation Programme. <http://www.ixarm.com/Projets-d-innovation-duale-de-PMI>

According to the French Government. <http://www.ecologie.gouv.fr/PNRPE,8529.htm>

uation has been the 2007-2012. <http://rp.urba>

The Agency director. <http://www.afsset.fr/index.php?pageid=2269&p>

3 indicators for the whole programme. [http://www.aviation-civile.gouv.fr/html/actu\\_gd](http://www.aviation-civile.gouv.fr/html/actu_gd)

Publications, in French. <http://www.ecologie.gouv.fr/-PNETOX-.html>

ch and private firms. Excellency of the research.

e utilisation of the Educnet website. <http://www2.educnet.education.fr/>

s a whole is currently reviewed. <http://www.recherche.gouv.fr/techno>

report on 6 regions (Alsace, Brittany, Burgundy, Champagne-Ardenne, Franche-Comte, Lorraine). <http://www.enseignementsup-recherche.gouv.fr/techno>

[http://www.legifrance.gouv.fr/WAspad/UnDecree\\_2004-16\\_of\\_7\\_January\\_2004](http://www.legifrance.gouv.fr/WAspad/UnDecree_2004-16_of_7_January_2004)

y evaluation performed is available. <http://www.agence-nationale-recherche.fr/>

y evaluation performed is available. <http://www.agence-nationale-recherche.fr/>

<http://www.sg.cnrs.fr/drh/m> The programme results from The Ministry D  
<http://www.sg.cnrs.fr/drh/Travail/non-perm> The programme results from The CNRS is th  
<http://www.sg.cnrs.fr/liensutiles/bourses.ht> The programme results from The CNRS is th  
 Tax Credit was evaluated in 20 <http://www.recherche.gouv.fr> not relevant Finance Bill 2004 Art. 87Finar The programm  
 is available. No website Law for Resear Ministry Deleg Ministry Deleg  
 ANVAR is a regionalised public agency "Eta

the ATOUT programme in its <http://http://www.entreprises.minefi.gouv>: OSEO ANVAR legal status

<http://www.pme-commerce-artisanat.gouv>. OSEO's legal status  
 15, Ernst&Young published an <http://www.enseignementsup-recherche.gc> Art. 22 of the Finance Act of 1997Article 199  
 luation has just been launchec <http://www.enseignementsup-recherche.gc> Law on innovation (July, 12th 1999).  
 (by Ernst and Young) interver <http://www.enseignementsup-recherche.gc> "Appel a projets Incubation et capital-amor?  
 for the overall initiative has b <http://www.enseignementsup-recherche.gc> Call for projects Incubation et capital amorc  
 as not been evaluated yet because the first applicant are starting their wor The scheme was implemented through a leti  
 venture capital fund. Number <http://www.cdcentreprises.fr/images/PDF/> Legal status of CDC  
 tion. Employment.

session)Number of SME"s / research institutes rewarded (600 SME"s since 1991)  
 ComitÃ© InterministÃ©riel pour la SociÃ©t

[http://www.cdcentreprises.fr/fonds\\_fiche.p](http://www.cdcentreprises.fr/fonds_fiche.p) Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Financial Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 ures of support for innovation and for technological research. Balance up t Innovation Act 1999  
 from the measure: around 10( <http://www.enseignementsup-recherche.gc> Art. 13 and 131, 2004 Finance Law (JO 302 3  
 duals, between 100 and 150 p <http://www.recherche.gouv.fr/technologie/> Art. 91 of 2004 Finance Law (JO 302 31 Dece  
 o) <http://www.pactepme.org> ; <http://www.mii.na>  
<http://www.entreprises.minefi.gouv.fr/docu> LOI 2005-842 du 26 juillet 2005 pour la confi  
 growth rate of gazelles from c <http://http://www.pme.gouv.fr/gazelles/inc> Programmes "Croissance PME" 11 May 2006  
[http://www.oseo.fr/notre\\_mission/notre\\_o](http://www.oseo.fr/notre_mission/notre_o) OSEO  
 2006 [http://www.oseo.fr/notre\\_mission/notre\\_o](http://www.oseo.fr/notre_mission/notre_o) OSEO  
<http://www.telecom.gouv.fr/rubriques-menu/soutien-financements/programmes-aides/>

<p>In 2011, th	<a href="http://www.a">http://www.a</a>	<p>The progr	<p><a href="	<p><a href="
<p>No results	<a href="http://www.cc">http://www.cc</a>	<a href="http://europa">http://europa</a>	<p>Ministry fc	<p>CDC entre
In the majority	The funding pr	<a href="http://www.bi">http://www.bi</a>	<a href="http://www.bi">http://www.bi</a>	<a href="http://www.ai">http://www.ai</a>
No data available yet.	<a href="http://www.fue-foerderung.de/foepro/go/i">http://www.fue-foerderung.de/foepro/go/i</a>	Agreement be	BMBF, Unit 51	AiF Forschung
No results available yet.	<a href="http://www.fue-foerderung.de/foepro/ikon">http://www.fue-foerderung.de/foepro/ikon</a>	Project by BM'	BMWi	EuroNorm Gm
No results available yet.	<a href="http://www.bmbf.de/de/239">http://www.bmbf.de/de/239</a>	<a href="http://www.v">http://www.v</a>	The legal basis	BMBF
No results yet.	#EOL#Deadline	<a href="http://www.bmbf.de/de/16944.php">http://www.bmbf.de/de/16944.php</a>	Directive: Aug	BMBF
See above.	No informatio	<a href="http://www.fc">http://www.fc</a>	<a href="http://www.fc">http://www.fc</a>	<a href="http://www.sc">http://www.sc</a>
		<a href="http://www.dlr.de/pt-lf/DesktopDefault.asp">http://www.dlr.de/pt-lf/DesktopDefault.asp</a>	The announce	The support m
ramme started in 2007 and wi	<a href="http://www.hightech-strategie.de/de/693.p">http://www.hightech-strategie.de/de/693.p</a>	This measure i	Federal Ministry of Education	
r ISI evaluated the programm	<a href="http://http://www.euronorm.de/innowatt/i">http://http://www.euronorm.de/innowatt/i</a>	Directive on the	Programme, issued by the B	
ral evaluations existing conce	<a href="http://http://www.bmbf.de">http://http://www.bmbf.de</a>	There are several directives on the various tl		
ition	<a href="http://http://www.bmbf.de/de/3112.php">http://http://www.bmbf.de/de/3112.php</a>	BMBF directives		
ral evaluations existing conce	<a href="http://http://www.bmbf.de">http://http://www.bmbf.de</a>	There are several directives on the various p		
ition	<a href="http://http://www.bmbf.de">http://http://www.bmbf.de</a>	Directive by the BMBF on the "first promotio		
	<a href="http://www.hightech-strategie.de/de/131.p">http://www.hightech-strategie.de/de/131.p</a>	Directive of 7. February 2007 of BMBF		
	<a href="http://www.hightech-strategie.de/de/388.p">http://www.hightech-strategie.de/de/388.p</a>	Biotechnology BMBF	Programme ac	
	<a href="http://www.fz">http://www.fz</a>	<a href="http://www.fz-juelich.de/ptj">http://www.fz-juelich.de/ptj</a>	BMBF regular	The launching
rd a half years at the latest, th	<a href="http://www.fz">http://www.fz</a>	<a href="http://www.fz-juelich.de/ptj">http://www.fz-juelich.de/ptj</a>	Legal basis is t	The launching
r Microsystems Framework Pr	<a href="http://www.bi">http://www.bi</a>	<a href="http://www.bmbf.de/en/570">http://www.bmbf.de/en/570</a>	The framewor	The launching
rrently not available, this sect	<a href="http://www.g">http://www.g</a>	<a href="http://www.geotechnologien">http://www.geotechnologien</a>	The legal basis	The launching
tion will be updated as soon a	<a href="http://www.bi">http://www.bi</a>	<a href="http://www.bmbf.de/en/502">http://www.bmbf.de/en/502</a>	The legal basis	The launching
al programme that contribute	<a href="http://www.bi">http://www.bi</a>	<a href="http://www.bi">http://www.bi</a>	BMBF regular	BMBF
ie is being evaluated (May 20	<a href="http://www.oj">http://www.oj</a>	<a href="http://www.bmbf.de/en/359">http://www.bmbf.de/en/359</a>	The legal basis	The launching
lated as soon as possible.	<a href="http://www.bi">http://www.bi</a>	<a href="http://www.bi">http://www.bi</a>	The legal basis	The launching
inistry of Education and Resea	<a href="http://www.bi">http://www.bi</a>	<a href="http://www.bi">http://www.bi</a>	The <a href="f	The legal basis
covering the period between	<a href="http://www.pi">http://www.pi</a>	<a href="http://www.bmbf.de/en/686">http://www.bmbf.de/en/686</a>	The legal basis	The launching
ral evaluation measures. How	<a href="http://www.bi">http://www.bi</a>	<a href="http://www.bmbf.de/en/306">http://www.bmbf.de/en/306</a>	The legal basis	The launching
	<a href="http://www.ui">http://www.ui</a>	<a href="http://www.unternehmen-re">http://www.unternehmen-re</a>	The legal basis	The launching
he programme is among the t	<a href="http://www.bmbf.de/de/6293.php">http://www.bmbf.de/de/6293.php</a>	The legal basis	The launching	The agency ad
n available.	<a href="http://www.ei">http://www.ei</a>	<a href="http://www.ei">http://www.ei</a>	For the next fu	The legal basis
	<a href="http://www.zim-bmw.de/">http://www.zim-bmw.de/</a>	Legal basis for the measure is	Two agencies a	
yet, but be a final report on the outcome of the Programme will be publish	Art. 91 b Grundgesetz (GG)			
carried out so far	<a href="http://http://www.pst.fhg.de">http://http://www.pst.fhg.de</a>	Directive on the Promotion of Inventors via t		
has taken place so far	<a href="http://www.patentinformation.de">http://www.patentinformation.de</a>	Directive by the BMBF		
of all ERP programmes (i.e. all	<a href="http://http://www.kfw-mittelstandsbank.de">http://http://www.kfw-mittelstandsbank.de</a>	Richtlinie ERP- KfW Banking C	KfW Banking C	
tion	<a href="http://www.kfw.de">http://www.kfw.de</a>	Directives by the BMWA		
stablishments since 1999.Mor	<a href="http://www.innoregio.de">http://www.innoregio.de</a>	Directive on the Programme "InnoRegio", iss		
ports by companies and the a	<a href="http://http://www.aif.de/igf/index.htm">http://http://www.aif.de/igf/index.htm</a>	IGF: Directive on the Programme "Industriell		
or programmes TOU-NL and FUTOUR were evaluated in 1997 and 1998 (se	Directive on the Programme, issued by the B			
ation by the Fraunhofer ISI co	<a href="http://http://www.exist.de/">http://http://www.exist.de/</a>	As further dev	Directive on t	BMWi
going evaluation by the Fraun	<a href="http://http://www.bmw.de">http://http://www.bmw.de</a>	Directive on the Multimedia	Competition, is	
itiative:internal evaluation	<a href="http://www.signo-deutschland.de/hochschu">http://www.signo-deutschland.de/hochschu</a>	SME Patent Ini	BMWi	Institute of the
yet		Zuordnungsrecht, BHO		

so far, but there is a descriptive evaluation so far, but evaluations so far  
<http://www.bmbf.de> Initiative by the BMWi and the DtA  
<http://www.juniorprojekt.de/> Project initiated jointly by the Institute for B  
<http://www.eef-fonds.de/> Pilot Project by the Federal Ministry of Educ  
<http://www.forschungskoop.de/fram> Directive by the BMWi, February 11, 2002  
<http://www.high-tech-gruenderfonds.de/ht> Directive of BMWA  
<http://www.spitzencluster.de> Directives on t BMBF BMBF and pro  
<http://www.bmbf.de/de/695> By the end of : The legal basis The launching The administe  
<http://www.bmbf.de/en/105> The legal basis The launching The administe  
[http://www.inno-watt.de/innowatt\\_neu/vf/](http://www.inno-watt.de/innowatt_neu/vf/) Directive of 15. August 2005  
<http://www.vdivde-it.de/innonet> Bundeshaushaltsplan in connection with a di  
<http://www.forschungskoop.de/fram> Directive of the BMWi on the PRO INNO pro  
<http://www.bmbf.de> There are several directives on the various tl  
<http://www.bmbf.de> There are several directives on the various tl  
<http://www.ui> <http://www.ur> Directive C <http://www.ur> Federal Mi  
<http://www.espa.gr/el/Pages/Proclamation> The legislative General Secret  
<http://www.edulll.gr/default.asp?siteID=1&> The legal base Ministry of Edu Ministry of Edu  
<http://www.el> <http://www.ebusinessforum> Operational Pr "Information S GRNET S.A.Ad  
[http://www.gsrt.gr/default.asp?V\\_ITEM\\_ID](http://www.gsrt.gr/default.asp?V_ITEM_ID) The programr General Secret Greek Ministry  
<http://www.ypan.gr> L 3438/2006, I Ministry of Development  
<http://www.go-online.gr/en/> The document GRNET Managing Autl  
<http://www.edulll.gr/default.asp?siteID=1&> The legal base Ministry of Edu Ministry of Edu

The infrastructure was upgraded according to the plan. Furthermore, on 3 Legislation on Information Sc Managing Autl  
<http://www.gsrt.gr> Presidential Decree 274/2000  
<http://www.gsrt.gr> Laws 1514/1985 and 2919/2001  
<http://www.gsrt.gr> Laws 1514/1885 and 2919/2001  
[http://www.gsrt.gr/default.asp?V\\_ITEM\\_ID](http://www.gsrt.gr/default.asp?V_ITEM_ID) The programr General Secret Greek Ministry  
[http://www.gsrt.gr/default.asp?MARK\\_SEAI](http://www.gsrt.gr/default.asp?MARK_SEAI) The legal fram General Secret Greek Ministry  
[http://www.gsrt.gr/default.asp?MARK\\_SEAI](http://www.gsrt.gr/default.asp?MARK_SEAI) At this point w General Secret Greek Ministry  
[http://www.gsrt.gr/default.asp?MARK\\_SEAI](http://www.gsrt.gr/default.asp?MARK_SEAI) The programr General Secret Greek Ministry  
[http://www.gsrt.gr/default.asp?V\\_ITEM\\_ID](http://www.gsrt.gr/default.asp?V_ITEM_ID) The implemen General Secret Greek Ministry  
[http://www.gsrt.gr/default.asp?MARK\\_SEAI](http://www.gsrt.gr/default.asp?MARK_SEAI) Law 3205/200 General Secret Greek Ministry  
 osal is academic staff of a non Greek EU university then the proposal gains an increase of 10% in its score during the app  
 luation has taken place yet. Operational Programme for Industry, Sub-pr  
 L.1892/1990 and to L.2234/1995  
 yet, beyond the ex-ante one <http://www.gsrt.gr> Presidential Decree 274/2000  
 nts. Concerning the YPER 94 programme, 40 PhD students have already gr Operational Programme for Research and Te  
 luation was made in 1999. The final conclusion of the evaluation is that ot Operational Programme of Research and Te  
 ubsidy until 30/6/2001- The number of new jobs Operational Program for Industry, Measure  
 itors the measure internally, but there is no external evaluation. Operational Program for Industry, Ministry c  
 beyond the ex-ante one. <http://www.tmth.edu.gr> Laws 1514/1985, 2919/2000

h quality applied R&D with a potential for commercialisation in the case of industry-oriented projects, b. Substantial sci  
valuation focuses on the actua <http://www.taneo.gr> Law 2843/200 Ministry of Ecc Ministry of Ecc  
l forum an evaluation form was distributed to the participants and the com Public document ÃfÃ,Ã,Ã– open call for appl  
i argues that the projects have <http://www.gsrt.gr> laws 2741/1999, art. 23 al.3, 2843/2000 art.  
ernet (15000), Number of firm <http://www.eommex.gr/english/home/inde> Operational Programme ""Information Socie  
<http://www.obl.gr> Common Ministerial Decision of the Ministe  
valuation considers that the m <http://www.gsrt.gr> Laws 1514/1985, 1733/1987, 2741/1999, 29  
!006 scheme, an on going eval <http://www.antagonistikotita.neaniki@eom> EU regulation General Secret EOMMEX (Sm  
) entrepreneurship by KETA is <http://www.ggb.gr> EU and national legal framework on the pub  
!006 scheme, an on going eval <http://www.antagonistikotita.gynaikeia@eo> Regulation 19 General Secret EOMMEX (Sm  
valuation recognizes the impoi <http://www.gsrt.gr> Laws 1514/1985 and 2919/2001  
valuation considers the measu <http://www.eommex.gr> Laws 2308/95, 2244/94, Presidential Decree  
: productive capability of firms <http://www.ggb.gr> Measure 2.7 - Action 2.7.1 of the Operation  
valuation of the measure has taken place and the measure was assessed as i ? Measure 3.1.2.c of the Operational Progr  
valuation of the measure has ta <http://www.epeaek.gr> ? Measure 3.1.2.b of the Operational Progr  
valuation is implemented on tl <http://www.gsrt.gr> European and national public procurement r  
results - 11 applications after <http://www.ggb.gr> Presidential Decree 93/1997 and Laws 2308,  
ie is in line with the goals and <http://www.antagonistikotita.gr, www.ypan> investment law [GR\_1] and state aid N92/20  
<http://www.metexo.gr> Operetional Programme for Information Soc  
; 100 firms and creating 50 ne <http://www.gsrt.gr> Laws 1514/1985 and 2919/2001, 2545/1997  
he objectives of the Operation <http://www.eommex.gr> State Aid regulation 70/2001  
d by the private sector <http://www.gsrt.gr/default.asp?MARK> SEAI The Program f General Secret Greek Ministry  
s compatible to the national a <http://www.ggb.gr> Presidential decree 98/1996 and law 2919/0  
s compatible to the national a <http://www.ggb.gr> Presidential decree 98/1996 and law 2919/0  
cts of SMEs - "innovation ager <http://www.gsrt.gr> EU Reg. 1998/ General Secret General Secret

tions research units/centres#EOL#Other non-profit research organisations (not HEI)#EOL#Higher education institutions  
<p><span clas <http://www.ef> <http://www.st> <ul><li>Law 3f <p>General Se <p> Internmec

Successful applicants must pr <http://www.nih.gov.hu/palyazatok-eredmer> Act XC. 2003. ( National Office MAG Zrt.  
There is no specific informati <http://www.nih.gov.hu/ugyfelszolgalat/f-ad> Corporate and Tax and Financ Tax and Financ  
Patent applications and publi <http://www.ni> [http://www.nfu.hu/new\\_hur](http://www.nfu.hu/new_hur) The Communiti National Deve The measure is  
On average 1-; The measure f <http://www.ni> <http://www.nih.gov.hu/engli> Govt. decree 1 National Office Hungarian Eco  
The first call was launched in <http://www.nkth.gov.hu/palyazatok-eredm> (1) a) and f) of National Office Office of the H  
self has not been evaluated. H <http://magzrt.hu/index.php?option=> Community Su National Development Agenc  
which applicants must select : <http://www.nkth.gov.hu/palyazatok-eredm> 8. Â§ (1) a) an National Office for Research a  
self has not been evaluated. H <http://www.nfu.hu/doc/4> Act XC. 2003 o National Development Agenc  
nich can be grouped as follow: <http://www.nkth.gov.hu/palyazatok-eredm> Act XC. 2003 o National Office Hungarian Eco  
Hungarian medium-term road r <http://www.kt> <http://www.kti.hu/index.php/home> Not applicable Not applicable  
te for the future appraisal of t <http://www.nkth.gov.hu/palyazatok-eredm> Act XC. 2003 o NKTH, Nation NKTH, Nationa

ante for monitoring purpose: <http://www.nkth.gov.hu/palyazatok-eredmeny> The measure is National Office Hungarian Eco

is yet available yet.

3 m HUF for the duration of 2 years <http://www.kpi.gov.hu>

introduced officially in 1998: RESULTS: Number of applications arrived: 258 Amount

currently not available

currently not available

currently not available

currently not available

European Commission covers research <http://www.nkth.gov.hu>

is available yet.

currently not available

market Number of new processes: [http://www.kpi.gov.hu/index.php?WG\\_NOI](http://www.kpi.gov.hu/index.php?WG_NOI) Act XC of 2003 on Research and Technologic

217/1998. (XII. 30.)

Act XC of 2003 on Research and Technologic

Gov. 98/1996, Gov. 217/1998

Bill no: 98/1996 modified by 227/1999, 217/

Bill no. 98/1996 modified by 227/1999

Bill no. 217 / 1998

Information currently not available

Government Decree 2324/1997 (XI. 12.)

2324/1997

Information is currently not available

Act XC of 2003 on Research and Technologic

<http://www.nkth.gov>

Government decree on KM&FA.

<http://www.nkth.hu>

<http://www.nkth.hu>

<http://www.nkth.gov.hu/main.php?folderID> Act XC of 2003 on the "Research and Techn

completion of the first three years <http://www.nkth.hu>

Act XC of 2003 National Office National Office

from the project; Number of new <http://www.nkth.hu>

Act XC of 2003 National Office National Office

incubator centre; The number of [http://www.kpi.gov.hu/index.php?WG\\_NOI](http://www.kpi.gov.hu/index.php?WG_NOI)

Act XC of 2003 on the Research and Technologic

evaluation purposes. However, the <http://www.gkm.gov.hu/feladataink/kkv/tal> Government decree 217/1998. (XII. 30.) Min

ject, - the amount of sales revenue [http://www.kpi.gov.hu/index.php?WG\\_NOI](http://www.kpi.gov.hu/index.php?WG_NOI) Act XC. 2003. on the Research and Technologic

as, research results; number of [http://www.kpi.gov.hu/index.php?WG\\_NOI](http://www.kpi.gov.hu/index.php?WG_NOI) Act XC. of 2003 on Research and Techn

<http://www.ckta.hu>

Law on Research and Technological Innovati

evaluation of the New Hungary <http://www.nkth.hu>

The Community National Development National Development

evaluation of the New Hungary [http://www.nkth.hu/new\\_hungary](http://www.nkth.hu/new_hungary) The Community National Development National Development

self has not been evaluated. However <http://magzrt.nkth.hu>

Act XC. 2003 on National Development Hungarian Eco

for the period 2007-2013. The annual figures refer to the stock of favourable loan - that is, not government support

scheme, which may be used until the funds have been exhausted.

have been defined. Winning projects <http://www.nkth.gov.hu/innovacio>

Law 2003 XC. (National Office National Office

are specified, but the seven <http://www.nkth.gov.hu/mai> Act XC. 2003 on National Office Agency for Res

for the assessment of performance [http://www.kpi.gov.hu/index.php?WG\\_NOI](http://www.kpi.gov.hu/index.php?WG_NOI) Act XC of 2003 National Office Agency for Res

id performance evaluation <http://www.nkth.gov.hu/palyazatok-eredmeny> Act XC of 2003 National Office NKTH and Hun



The pilot programme was lau <http://www.ei> <http://www.enterprise-ireland> Enterprise Irel. Enterprise Irel. Enterprise Irel.  
 As no awards have yet been r <http://www.sf> <http://www.sfi.ie> Science Found Science Found Science Found  
 The deadline for submissions <http://www.sfi.ie/> Science Found Science Found Science Found  
 Since its introc The governme <http://www.re> <http://www.re> Further inform The Revenue C The R&D tax ci The tax credit i  
 No data (apart from budget a <http://www.ei> <http://www.enterprise-ireland> Enterprise Irel. The Departme Enterprise Irel.  
 According to Enterprise Irelar <http://www.enterprise-ireland.com> Enterprise Irel. Enterprise Irel. Enterprise Irel.  
 The call for proposals for the <http://www.sfi.ie/funding/funding-calls/clos> Science Found Science Found The Administe  
 According to Enterprise Irelar <http://www.ei> <http://www.enterprise-ireland> Enterprise Irel. Enterprise Irel. Enterprise Irel.  
 The Industry Led Research Ne <http://www.ei> <http://www.enterprise-ireland> Enterprise Irel. Enterprise Irel. Enterprise Irel.  
 Nine Technolo Though the m; <http://www.enterprise-ireland.com/en/Rese> Enterprise Irel. The two launc The two admir  
 No results have yet been pub <http://www.enterprise-ireland.com> Enterprise Irel. Enterprise Irel. Enterprise Irel.  
 The Department of Agricultur <http://www.a> <http://www.agriculture.gov.i> The Departme The Departme The Departme  
 The 2009 annual report of th; <http://www.hi> <http://www.hrb.ie> The Health Re: Health Resear; Health Resear;  
 There has been no published <http://www.dj> <http://www.djei.ie/science/i> Copyright & R; The Intellectu; There is no adi  
 As of August 2011, no resear; <http://www.w> <http://www.wellcome.ac.uk/> The Wellcome The Wellcome The SFI-HRB-V  
 As the Starting Investigator R; <http://www.sf> <http://www.sfi.ie> Science Found Science Found Science Found  
 InterTradelreland indicates th <http://www.intertradeireland.com/acumen>, InterTradelre; InterTradelre; The scheme is  
 No results of t In a note to fu <http://www.sfi.ie> Science Found Science Found Science Found  
 There is no available informai <http://www.sf> <http://www.sfi.ie> Science Found The North-Sou Science Found  
 The Innova programme has to <http://www.in> <http://www.intertradeireland> The North-Sou The launching The Innova pr  
 aluation to date. However, the <http://www.enterprise-ireland.com> The Seed & Ve The responsible agency is Ent  
 ngs were that the DSE was we <http://http://www.forfas.ie> An action und; The programme is funded by  
 i evaluated. <http://www.enterprise-ireland.com/Research> Legal Basis Â– Enterprise Ireland.  
 tÂ–benefit analysis of the HPS <http://www.enterprise-ireland.com/StartBu> Part of the Na; Enterprise Ireland  
 There has been no published <http://www.ei> <http://www.epa.ie> The Science, T; The launching The administe  
 should take place at the end c <http://http://www.finance.gov.ie/ViewDoc>; Decision of the Ministry of Commerce - Dep;   
 uation available <http://http://www.finance.gov.ie/ViewDoc>; Finance Act 1983  
 uation available An action under the Government?s Operatic  
 ; the funding of industrial R&C <http://http://www.enterprise-ireland.com/> A key action under the Government?s Opera  
 ions indicated a range of results - from excellnt to fair. Hence the change National Development Plan 2000-2006  
 eport yet <http://http://www.enterprise-ireland.com/> Government decision  
<http://www.revenue.ie/> Finance Act 2004  
 nt international review in 200; <http://www.hi> <http://www.hi> <p>The Minist Government d The Higher Edi The Higher Edi  
 e (consultants, studies, etc.) <http://www.sf> <http://www.sfi.ie> Science Found Science Found Science Found  
<http://www.sf> <http://www.sf> Though there Science Found Science Found Science Found  
 ;pertise (consultants, studies, <http://www.sf> <http://www.sfi.ie/> Science Found Science Found Science Found  
 amme which was a forerunne <http://www.sf> <http://www.sfi.ie> Science Found Science Found Science Found  
<http://www.sf> <http://www.sfi.ie> Science Found Science Found Science Found  
<http://www.sf> <http://www.sfi.ie> Science Found Science Found Science Found  
 or the Research Frontiers Prog <http://www.sf> <http://www.sfi.ie> Science Found Enterprise Irel. Science Found  
<http://www.sf> <http://www.sfi.ie> Science Found Science Found Science Found  
<http://www.sf> <http://www.sfi.ie> Science Found Science Found Royal Irish Aca  
 or the measurement of outcor <http://www.sf> <http://www.sf> The developm Science Found Science Found Science Found

luation available - but request <http://http://www.enterprise-ireland.com/> An action under the Government's Operatic  
 uation available [http://http://www.enterprise-ireland.com/](http://http://www.finance.gov.ie/ViewDoc. Finance Act 1985<br/>
    uation available <a href=) Agreed by Government and now part of the  
 aluation has been carried out to date National Development Plans 1994-99 and 20  
 lable <http://http://www.intertradeireland.com/> InterTradeIreland Board decision  
 el of contact/activity raising le <http://www.enterprise-ireland.com> Agreed by Government and now part of the  
 ave not been published, but al <http://http://www.enterprise-ireland.com> A key action under the Governments Operat  
 : <http://http://www.fas.ie/> An action under the National Development F  
 : <http://http://www.fas.ie/> An action under the National Development F  
 uation is available An action under the Governments Operator  
 uation available <http://http://www.enterprise-ireland.com/> An action under the Government's Operatic  
 :ommissioned, mid-term eval [http://www.intertradeireland.com](http://http://www.agriculture.gov.ie/home. Operational Programme for Industrial Devel<br/>
    ne (2002-2004) was recently € <a href=) Decision of the InterTradeIreland Board supp  

 The results of The programr [http://prin.miur.it](http://www.agenziaentrate.gov.it/wps/wcm/conn Legislative dec Ministry of the National Tax A<br/>
    Data, aggregat The programr <a href=) [http://www.euroinfosicilia.it/Default.aspx?tabid=205](http://www.cil The last call issued on Januar The administe<br/>
    <a href=) Sicily region. Sicily region.  


[www.riditt.it](http://por.regione.puglia.it/index_it.php?id= CC No 2007 IT Apulia region Apulia region<br/>
    and impact. <a href=) [www.riditt.it](http://www.riditt.it) Decree 29 July Ministry of Ecc Ministry of Ecc  
 Urgent intervention for the economy (Bersai  
 too early to appraise <http://www.sviluppoeconomico.gov.it/> Ministerial Der Ministry for Economic Develo  
 too early to appraise [http://www.agenziaentrate.gov.it](http://www.governo.it/Notizie/Ministeri/de Ministerial Der Ministry of Economic Develo<br/>
    too early to evaluate <a href=) Art.3 Legislativ Agenzia delle Entrate (Italian  
<http://www.innovazionepa.gov.it> Measure fores Ministry of Public Administrat  
<http://www.uibm.gov.it/it/> Italian Patent Office  
 minary selection phase, the In <http://www.dta.cnr.it> Inter-Departm CNR Departm€ CNR Departm€  
 onautics Projects. The values [www.isprambiente.it](http://www.miur.it/0003Ricerca/0139FAR_- The legal base MInistry of EdI MInistry of EdI<br/>
    inistry of the Environment and <a href=) Electromagnet Ispra Ispra  
[http://www.ipi.it](http://www.parlamento.it/parlam/leggi/dec Decree 269/20 Ministry of the Italian Revenue<br/>
<a href=) Tender publisl Ministry of Prc Institute for In  
 open-ended. The overall budg <http://firb.miur.it> Art. 104 of Law no. 388, of 23 MIUR Ministry  
 allocated for sanitary researcl <http://www.ministerosalute.it> The first Programme of healtl Health Ministr  
 is been evaluated according to <http://www.miur.it> The programr Decree of the MIUR no. 320 c The administe  
 icial evaluation of the program <http://www.miur.it> Law 1089/68, law n. 46/82, Lr Ministry of EdI  
 ment of the proposals is done 
 ire and number of applications per region MURST Decree 8.8.1997 on new procedures  
 ixed term contracts of at least two year duration the contribution is:a. 30 MNo rms for the promotion of employment (Tr

f Industry, in accordance with the Ministry of Treasury and the MURST "Th Decree 3 December 1999  
outside the four priority areas) D.Lgs. 31 March 1998, n. 112 Act 8 July 1999  
<http://firb.miur.it/> Ministerial Decree (MURST) 8 March 2001: "  
Law 18.10.2001, n. 383  
<http://www.parlamento.it/parlam/leggi/00>: Art. 8 of Law 388 of December 23rd 2000 an  
<http://www.legge388.info/> Law, December 23, 2000, n. 388 (Article 103  
<http://www.riditt.it/page.asp?page=financir> Art.106 Law 388 - 23 December 2000Decree  
<http://www.riditt.it/page.asp?page=financir> Decree 269/2003Law 326/2003  
<http://www.distretti-tecnologici.it/home.htm> National Reserach Plan 2005-2007 - Axis 4 "F  
<http://http://www.istruzione.it/prehome/comunicati/2005/1803.shtml>  
<http://www.innovazione.gov.it> Ministerial Decree of 15 June 2004, publishe  
<http://http://www.innovazione.gov.it> The measure is foreseen within the Action Pl  
s are limited to an examinatio <http://http://www.innovazione.gov.it/> The measure is included in the Action Plan fo  
<http://www.attivitaproduttive.it> Law 388/2000 art. 103  
e was supposed to be evaluat <http://http://www.innovazione.gov.it/ita/cc> The measure is foreseen by the Action Plan f  
is carried out on an annual b: <http://www.innovazione.gov.it> The measure has been launched within the /  
<http://www.innovazione.gov.it> Measure n. 4.1. of the Action Plan ICT 2005  
<http://http://www.governo.it/GovernoInfor> Legislative Decree n.30 of 10/02/2005 issued  
<http://http://www.crcitalia.it/> Project "Regional Competence Centres for E-  
Decree of Ministry of Economy and Finance  
Law 7 April 2003, n. 80 "Delega al Governo p  
<http://http://www.governo.it/Governo/Pro> DL n. 35 of 14th March 2005, published on tl  
rom the ERDF and 4,2 from ES <http://http://www.ponricerca.miur.it/Public> Programma operativo nazionale - PON ?Rice  
<http://www.miur.it> National Reserach Plan 2005-2007  
<http://http://www.attivitaproduttive.gov.it/> Law 46/82 Ministerial Decree 29/07/2005  
<http://www.miur.it> Ministerial Decree 18/07/2005 ref. n. 1621/I  
<http://http://www.attivitaproduttive.gov.it/> Law 46/82  
<http://www.miur.it> Ministerial Decree 5 Agosto 2004 number 26  
e (consultants, studies, etc.) <http://www.sviluppoeconomico.gov.it> Credito d"imp Ministero dell Ministero dell  
<http://www.industria2015.ipi.it/> Draft Law on n Ministry of Ecc Ministry of Ecc  
<http://www.industria2015.ipi.it> Draft Law on n Ministry for Ec Ministry for Ec

The report of t In January-Ma <http://www.ni> <http://www.ni> Ministry of Ed Order No. 294 The launching The administe  
The report of t In January-Ma <http://www.kl> <http://www.kl> Ministry Order No. 294 The launching The administe  
The report of t In January-Ma <http://www.in> <http://www.in> Ministry of Ed Order No. 294 The launching The administe  
The report of t In January-Ma <http://www.st> <http://www.st> Ministry Order No. 294 The launching The administe  
The report of t The Ministry o <http://www.cf> <http://www.cf> #EOL#Ministr Order No. 294 The launching The administe  
The programm One example: The second ca <http://esfondi.izm.gov.lv/133> <http://www.lu> The programm The launching

17, a public discussion on the p	<a href="http://www.it">http://www.it</a>	<a href="http://www.it">http://www.it</a>	Too early to a	Competition rules approved	l	Ministry of Edu
2007, a public discussion on t	<a href="http://izm.izm">http://izm.izm</a>	<a href="http://www.ei">http://www.ei</a>	Too early to a	Order No.412	The launching	The administe
2007, a public discussion on t	<a href="http://www.letonikasprograr">http://www.letonikasprograr</a>		Too early to a	Competition r	The launching	The administe
rs and analysts of the Latvian	<a href="http://izm.izm">http://izm.izm</a>	<a href="http://www.euraxess.lv/inde">http://www.euraxess.lv/inde</a>	Legal basis for	The launching	The administr	
	<a href="http://web2.iz">http://web2.iz</a>	<a href="http://www.e">http://www.e</a>	Similar activiti	The program	The launching	
In 2006, the technology transfer offices supp	<a href="http://www.liaa.gov.lv/?object_id=48324">http://www.liaa.gov.lv/?object_id=48324</a>		Operational Pr	The launching		
n no detailed evaluation of th	<a href="http://www.lz">http://www.lz</a>	<a href="http://www.lz">http://www.lz</a>	The <a href="c	Legal basis for	The launching	The administe
n no detailed external evaluat	<a href="http://www.lz">http://www.lz</a>	<a href="http://www.lz">http://www.lz</a>	In 2005 compe	Legal basis for	The launching	The administe
	<a href="http://kalm.e.c">http://kalm.e.c</a>	<a href="http://kalm.e.daba.lv/en/">http://kalm.e.daba.lv/en/</a>	Competition rules approved	l	The administe	
	<a href="http://izm.izm.gov.lv/nozares-politika/zinat">http://izm.izm.gov.lv/nozares-politika/zinat</a>		Competition r	The launching	The administe	
	<a href="http://izm.izm.gov.lv/nozares-politika/zinat">http://izm.izm.gov.lv/nozares-politika/zinat</a>		Competition r	The launching	The administe	

N/A	<a href="http://http://www.ukmin.lt/lt/dokumentai/">http://http://www.ukmin.lt/lt/dokumentai/</a>	Government d Ministry of Ecc Agency for Sci
<p>N/A</p>	<a href="http://www.es">http://www.es</a> <a href="http://www.es">http://www.es</a>	<p>Governme <p>Ministry of <p>European
N/A	<a href="http://www.esparam">www.esparam</a> <a href="http://www.esparama.lt/en">www.esparama.lt/en</a>	Government d The Republic c European Soci
N/A	The outcome c <a href="http://www.lmt.lt/lt/mkf/tarptautines-prog">http://www.lmt.lt/lt/mkf/tarptautines-prog</a>	Agreement be Ministry of Edi Lithuanian Res
<p>N/A</p>	<a href="http://www.es">http://www.es</a>	<p>Decision b <p><a href="/><p>European
<p>There are	<a href="http://www.es">http://www.es</a> <a href="http://www.esparam">www.esparam</a>	<p>Governme <p>Lithuanian <p>Lithuanian
<p>N/A</p>	<a href="http://www.es">http://www.es</a>	<p><span style <p><span style <p><span style
<p>N/A</p>	<a href="http://www.es">http://www.es</a>	<p>Decision N <p>Ministry of <p>Lithuanian
<p>N/A</p>	<a href="http://www.es">http://www.es</a>	<p>Available a <p>Ministry of <p>European
<p>N/A</p>	<a href="http://www.es">http://www.es</a>	<p>Available a <p>Ministry of <p>European

[illegible]

In 2011, 16 coIn early 2012 (	<a href="http://www.tehttp://www.te">http://www.tehttp://www.te</a>	The Technopo	Public Researc	Public Researc
Results are judIn early 2012,	<a href="http://www.inhttp://www.in">http://www.inhttp://www.in</a>	#EOL#	<a href="http://w/">http://w/</a>	Ministry of the Luxinnovation
No informatiNO informatio	<a href="http://www.inhttp://www.in">http://www.inhttp://www.in</a>	SICLER website	Statutes of the SICLER	SICLER
Refer to repor The Cluster Ini	<a href="http://www.clhttp://www.cl">http://www.clhttp://www.cl</a>	%3Cp%3EBioh	Statutes of Lu	Luxinnovation Luxinnovation
No informatiThe programr	<a href="http://www.srhttp://www.sr">http://www.srhttp://www.sr</a>	SNCI 2009 Anr	The Grand-Du	SNCI Société N SNCI Société N
As previously r The Fit4Europ	<a href="http://www.inhttp://www.in">http://www.inhttp://www.in</a>	innovation.publi	/	Luxinnovation Luxinnovation
The AFR was fi The AFR funds	<a href="http://www.afhttp://www.af">http://www.afhttp://www.af</a>	lu	The AFR legal	1 National resea index.cfm?fusi
Projects receiv The evaluation	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/en/Grants">http://www.fnr.lu/en/Grants</a>	#EOL#Law of	1 National Rese; National Rese;
the steering committee of the	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/SIML_FNR">http://www.fnr.lu/SIML_FNR</a>	Law of May 31	National Rese; National Rese;
05, a second steering commit	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/SIML_FNR">http://www.fnr.lu/SIML_FNR</a>	Law of May 31	National Rese; National Rese;
expertise (consultants, studies,	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/SIML_FNR">http://www.fnr.lu/SIML_FNR</a>	Law of May 31	National Rese; National Rese;
of the programme has been d	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/SIML_FNR">http://www.fnr.lu/SIML_FNR</a>	Law of May 31	National Rese; National Rese;
	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/SIML_FNR">http://www.fnr.lu/SIML_FNR</a>	Law of May 31	National Rese; National Rese;
expertise (consultants, studies,	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/SIML_FNR">http://www.fnr.lu/SIML_FNR</a>	Law of May 31	National Rese; National Rese;
ig study trips)	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/SIML_FNR">http://www.fnr.lu/SIML_FNR</a>	Law of May 31	National Rese; National Rese;
rt of the OECD on the Luxemb	<a href="http://www.mcesr.public.lu">http://www.mcesr.public.lu</a>		The law of 9	N Ministry of Cul Ministry of Cul
tion cannot be provided as th	<a href="http://www.mcesr.public.lu/recherche/bou">http://www.mcesr.public.lu/recherche/bou</a>		Law of 9 Marc	Ministry of Cul Ministry of Cul
	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr.lu/SIML_FNR">http://www.fnr.lu/SIML_FNR</a>	<a href="http://www.fr">http://www.fr</a>	NRF NRF
tion: Annual report of the Mir	<a href="http://http://www.eco.public.lu/">http://http://www.eco.public.lu/</a>		The law of the 27th July 1993 on:	1)Economic
ogy Watch department is supe	<a href="http://www.veille.lu">http://www.veille.lu</a>		The CVT is part of the Public Research Centre	
(Ministry of the economy and	<a href="http://www.luxinnovation.lu">http://www.luxinnovation.lu</a>		memorial C n? 931 p 44644 (23.12.1998 )	
ias just been created. A first evaluation is planned in may 2001.			Law of 31st May 1999	
			Article 23 of the law of 9 March 1987 on R&I	
has been undertaken yet.			law of 11 august 2001 (M?morial 106 du 31.	
has been done yet	<a href="http://www.innovation.public.lu">http://www.innovation.public.lu</a>		None as this is a pilot project part of e-Luxen	
			Framework law of 30 June 2004 creating a fr	
			na	
	<a href="http://www.snci.lu">http://www.snci.lu</a>		law of 15 of June 2004 RELATING TO THE INV	
luate.	<a href="http://www.snci.lu">http://www.snci.lu</a>		/	
uation has been undertaken.	<a href="http://www.srhttp://www.sr">http://www.srhttp://www.sr</a>	<a href="http://www.snci.lu/en/index">http://www.snci.lu/en/index</a>	Official Journal Memorial C 612 of 25 August	
<p>Since the p<p>The NRF re	<a href="http://www.frhttp://www.fr">http://www.frhttp://www.fr</a>	<a href="http://www.fnr">http://www.fnr</a>	<p>Law of Ma	<p><a href="/>/<p><a href="/>/
Since the measure was launc	<a href="http://ird.gov">http://ird.gov</a>	<a href="http://ird.gov.mt/">http://ird.gov.mt/</a>	Highly Qualifie	Ministry of Fin Malta Departn
There are no results that link	<a href="http://supporthttp://support">http://supporthttp://support</a>	<a href="http://support.maltaenterpri">http://support.maltaenterpri</a>	The Legal Noti	Malta Enterpri Malta Enterpri
In 2009 a total of 10 benefici	<a href="http://www.2lhttp://www.2l">http://www.2lhttp://www.2l</a>	<a href="http://support">http://support</a>	Article 8(3)(a)	Malta Enterpri Malta Enterpri
Three calls for proposals have	<a href="http://www.2lhttp://www.2l">http://www.2lhttp://www.2l</a>	<a href="http://support">http://support</a>	Malta Enterpri	Malta Enterpri Malta Enterpri
Between 2007 A further call f	<a href="https://www.rhttps://www.r">https://www.rhttps://www.r</a>		The following	1 The Undergrac Directorate fo
By end 2010, 22 projects wer	<a href="http://www.pjhttp://www.pj">http://www.pjhttp://www.pj</a>	<a href="http://www.ppcd.gov.mt/prc">http://www.ppcd.gov.mt/prc</a>	The Operation	The Office of t The Planning a
Since 2006, th	<a href="http://www.mhttp://www.m">http://www.mhttp://www.m</a>	<a href="http://www.m">http://www.m</a>	Relevant publi	In July 2006, t
	<a href="http://http://www.mcst.org.mt">http://http://www.mcst.org.mt</a>		Malta Council	The Malta Cou
e to increasing the number of	<a href="http://www.2lhttp://www.2l">http://www.2lhttp://www.2l</a>	<a href="http://www.20millionforindu">http://www.20millionforindu</a>	The Legal Noti	Malta Enterpri Malta Enterpri
The scheme was launched in	<a href="http://supporthttp://support">http://supporthttp://support</a>	<a href="http://support.maltaenterpri">http://support.maltaenterpri</a>	The Legal Noti	Ministry of Fin Malta Enterpri

expertise (consultants, studies, [http://docs.justice.gov.mt/lom/Legislation/Income Tax Act \(Chapter 123 of the Laws of Malta\)](http://docs.justice.gov.mt/lom/Legislation/Income%20Tax%20Act%20Chapter%20123%20of%20the%20Laws%20of%20Malta.pdf) Falls in line with national priorities.

novation Scoreboard 2005 <http://www.maltaenterprise.com/priorities> National Budget 2006

,000, however the actual value [http://support.maltaenterprise.com/Portals/0/2006 Budget Summary](http://support.maltaenterprise.com/Portals/0/2006%20Budget%20Summary.pdf) Malta Enterprise Malta Enterprise Malta Enterprise

participant over a period of three years [http://support.maltaenterprise.com/Portals/0/2006 Budget Summary](http://support.maltaenterprise.com/Portals/0/2006%20Budget%20Summary.pdf) Malta Enterprise Malta Enterprise Malta Enterprise

e Scheme ran in a pilot phase, <http://www.ei.mta.gov.mt> <http://www.eic.maltaenterprise.com> Malta Enterprise Malta Enterprise The Award Scheme

employment or increase in the number of employees [http://support.maltaenterprise.com/Portals/0/2006 Budget Summary](http://support.maltaenterprise.com/Portals/0/2006%20Budget%20Summary.pdf) Malta Enterprise Malta Enterprise The Grant Scheme

n no evaluation of the Scheme <http://www.education.gov.mt> Approved budget The Ministry of Education The Ministry of Education

n no evaluation of the Scheme [http://support.maltaenterprise.com/Portals/0/2006 Budget Summary](http://support.maltaenterprise.com/Portals/0/2006%20Budget%20Summary.pdf) Malta Enterprise Malta Enterprise Malta Enterprise

<p>This measure<p>The measure <http://www.ridtmalta.com> <p>RIDT was established<p>The Government<p>The University

N.a. N.a. <http://www.answersforbusiness.nl> Het Kaderbesluit NL Agency NL Agency

N.a. N.a. <http://www.answersforbusiness.nl> \* Staatscourant NL Agency NL Agency

There is no information Not applicable <http://www.answersforbusiness.nl> Kaderbesluit E NL Agency NL Agency

A formal evaluation is expected <http://www.agentschapnl.nl/programmas-risico> \* Kaderbesluit NL Agency NL Agency

ie will end in 2011 and has the <http://www.senternovem.nl/luchtvaart/subsidie/strategische> Netherlands A The Ministry of Transport

as been evaluated in 1999. The <http://www.rathenau.nl> art 2, Instellingsbesluit Rathenau Instituut, 1

on was evaluated in 2001. The evaluation concludes that the Technology Foundation STW is a reasonably efficient, wide

The most impact In the period 2003-2006 <http://www.innovatieprogrammagel.nl> The Noise Innco The Noise Innco

<http://www.ipl-airquality.nl/> The Innovation The Innovation

h the ERS programme stimulates <http://www.senternovem.nl/eos/index.asp> The measure The measure is

<http://www.rijkswaterstaat.nl/wegen/innovatie> The Directorate The Directorate

<http://www.senternovem.nl/Compass/index> The launching The innovation

tion undertaken in 2001, during <http://www.minez.nl/content.jsp?ok> EZ paper Towards Leading Technological Initiatives

1 (Economic Institute for SMEs) <http://www.innovatie-alliantie.nl> There are two The RAAK scheme The RAAK scheme

uments IOP and TTI were evaluated <http://www.senternovem.nl/iop/> Staatscourant, 14 November 2005, nr. 221, p. 1

cheme was evaluated. The conclusion <http://www.nwo.nl> <http://www.nwo.nl> The information is currently r NWO NWO

iro. It is unclear whether the p [http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

[http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

in is currently not available. [http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

ie was launched in 1999 as a t [http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

ogramme 2004 was evaluated [http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

; Board of the NWO Division E [http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

me office with annual reports [http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

[http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

[http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) NWO NWO

in is currently not available <http://www.stw.nl> The Technology

llion for the first phase 2003-2006 [http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP\\_6H2G7R\\_Eng?Open](http://www.nwo.nl/subsidiewijzer.nsf/pages/NWOP_6H2G7R_Eng?Open) Netherlands G

[http://www.nwo.nl/nwohome.nsf/pages/NWOP\\_5SKDNM](http://www.nwo.nl/nwohome.nsf/pages/NWOP_5SKDNM) NWO-ACTS (Ac

[http://www.nwo.nl/nwohome.nsf/pages/NWOP\\_5A5K8D](http://www.nwo.nl/nwohome.nsf/pages/NWOP_5A5K8D) The administrator

[http://www.nwo.nl/nwohome.nsf/pages/NWOP\\_59JJ66\\_E](http://www.nwo.nl/nwohome.nsf/pages/NWOP_59JJ66_E) Advanced Chem

mpact were made. [http://www.nwo.nl/nwohome.nsf/pages/NWOP\\_59JJ66\\_E](http://www.nwo.nl/nwohome.nsf/pages/NWOP_59JJ66_E) There is uncertainty whether the programme NWO

level, the objectives of ICES/K <http://www.senternovem.nl/bsik/> Staatsblad 2006 n/a: combinat SenterNovem

effectiveness of the Law was evaluated <http://www.senternovem.nl/bsik/> The minister h Uitvoeringsreg The launching The innovation

evaluated in 2000. Twinning has contributed successfully to the dynamics in the ICT market. The government has set this place in 1996: until then only limited use was made by medium-sized and Dutch Parliament (Tweede Kamer), 23474, n as been evaluated in 1998 by independent evaluators. Up to the evaluation "De Staatscourant" 1997, nr. 238 and "De Sta ie outputs are summarised as <http://www.senternovem.nl/iop> "De Staatscourant" 1997, nr. 242 and "De Sta <http://www.bvenet.nl/~senter/algemeen/bv> review of projects and a comp: <http://www.senter.nl/asp/page.asp?alias=k> staatscourant 2 december 1998 is was evaluated. The evaluati <http://www.syntens.nl> Syntens is a fo Syntens is an i Syntens is an i easure Regeling Durfkapitaal v <http://www.belastingdienst.nl/zakelijk/onder> Memorie van Tax Administr Tax Administra ccessful year, although the grc <http://www.biopartner.nl/asp/default.asp> Letter to Parliament 99033463 was done in 2002. No results: <http://www.platformbetatechniek.nl> i committee concluded that in <http://http://www.knooppuntwtc.nl> . n no evaluation but the measure (which was ended on 1 January 2001) is b Staatscourant 1997, nr. 240. was undertaken in 2002. The <http://www.twanetwerk.nl> [www.evd.nl](http://www.evd.nl) N/A The TWA Netw EVD (Agency fo n Dreamstart aimed to achieve a change in (entrepreneurial) climate to enl <http://info.minez.nl/nieuwskiosk/kamerbrie> Staatsblad 2001, nr. 203Staatscourant 2001, <http://www.senternovem.nl/technol> Staatsblad 1996, nr. 638Staatsblad 2001, nr. easure was preliminarily evalu <http://www.senternovem.nl/scholingsimpul> Publication in "De Staatscourant" 2001, nr. 1 be discontinued - experiences under the measure have been used in the se De Staatscourant, April 17, 2002, no. 74, p.11 a available Publication in "De Staatscourant" 2000, nr 21 /vidence suggests that the imp: <http://www.minfin.nl/> [search "schc articles 3.48, 3.49 en 3.50 of the Wet inkom contributed to the transfer of <http://www.zonmw.nl> ZonMw, Stimuleringsprogramma "Innovatief ie started in 2004. Although tl <http://www.te> <http://www.technopartner.n> \* Subsidiege TechnoPartnei TechnoPartnei o2005: 99,1 mln euro2006: 98 <http://www.senternovem.nl/innovat> Staatsblad van het Koninkrijk der Nederland n an evaluation of projects the <http://http://www.senternovem.nl/> OCenW-Regeling BVE/B-2000/48049 van 24 l in 2004 was evaluated. Main <http://www.stw.nl/Programmas/Valorisatio> N/A Technology Fo Technology Fo aluation (May 2007)A first eva <http://www.senternovem.nl/SBIR/> SBIR is a form SenterNovem SenterNovem a programme approach is eval <http://www.senternovem.nl/Internationalis> \* Kaderbesluit SenterNovem SenterNovem earnt from the pilot phase in : <http://senternovem.nl/ipc/> \* Subsidiege SenterNovem SenterNovem as started as a pilot. The first r <http://www.senternovem.nl/innovatievouch> Subsidiege Regeling Innovatievouchers, Staatsc <http://www.senternovem.nl/Uitdagingskredi> Staatscourant, 31 January 2006, nr. 22, p. 13

<p><span style http://www.a http://www.ar <p>\* Subsidier <p>NL Agency <p>NL Agency  
<p>In the first <p>A new call http://www.fc http://www.fo <p>the Nation <p><a href="/>the Resear  
<p>In the sprir http://www.fc http://www.fo <p>national bi <p>the <a href=<p>the <a href=  
<p>The follow <p>There will http://www.fc http://www.fo <p>state budg <p>the <a href=<p>the <a href=  
<p>In Februar <p>Evaluation http://www.fc http://www.fo <p><a href="/> <p><a href="/>  
In 2010, around 210 compani <http://www.in> <http://www.innovasjon Norge> Parliamentary Ministry of Tr Innovation No  
<p>Invested c: <http://www.in> <http://en.inve> <p><a href="h <p>Propositioi <p>Ministry of <p>Investinor  
<p>In 2012 th: <http://ekstran> <http://ekstran> <p>Establisher <p>Ministry of <p>Innovation  
Result indicators in 2008: Nun <http://www.fc> <http://www.forskingsradet.no/servlet/Sat> Research Cour Research Cour  
within the strategic research : <http://www.v> <http://www.vegvesen.no/en/Professional/R> The Norwegian The Norwegian  
nitments for the period 2007- <http://www.v> <http://www.vegvesen.no/en/> Norwegian Na The Norwegian Norwegian Pul  
Two publications are availabl: <http://www.v> <http://www.vegvesen.no/en/> Norwegian Na The National P The National P



according to the Programme : <http://www.fc> <http://www.forskingsradet.no>. Parliamentary Research Council Research Council  
doctoral research fellowships- : <http://www.forskingsradet.no>.

In 2006 an Parliamentary Research Council Research Council  
In 2011, 15  
The programme <http://www.fc> <http://www.forskingsradet.no> <p><a href="#">Parliamentary Research Council Ministry of Research & Innovation formulated for the program <http://www.fc> <http://www.forskingsradet.no> The first call for Parliamentary Research Council Research Council  
The programme  
The programme <http://www.fc> <http://www.forskingsradet.no> <p><http://www.forskingsradet.no> <p>The legal basis <p>Ministry of Research & Innovation  
In the Annex <p>The programme <http://www.fc> <http://www.forskingsradet.no> <p><http://www.forskingsradet.no> <p>Parliamentary Research Council Ministry of Research & Innovation  
The measure was evaluated in 2006 (<http://www.innovasjon Norge>) In the financial plan Established by the Ministry of Innovation No  
of the programme published in <http://www.ntnui.no> The plan for Northern Norway, 1987  
on for Research in Economics and Business Administration, <http://www.snr.no> Supported by the Ministry of Industry and Trade  
<p>The seed capital <p>In April 2007  
<p>The Seed Capital <p>Ministry of Research & Innovation  
(J. (1993), Technology based innovation : Evaluation of new technology, Århus Initiated by the Ministry of Trade and Industry  
<http://www.innovasjon Norge> Initiated by the

der of goal-oriented projects ( <http://www.parp.gov.pl/index/index/739> The Operation Ministry of Rej Polish Agency  
 nitor the progress of impleme <http://www.parp.gov.pl/index/index/739> The Operation Ministry of Rej Polish Agency  
 easure the progress of implem <http://www.parp.gov.pl/index/index/591> The Operation Ministry of Rej Polish Agency  
 etter monitoring of the privat <http://www.ni> <http://www> Goal Oriented Contract agree The administr The administr  
 tc.),Other <http://www.m> <http://meinen.mnii.gov.pl/m> The parliamen Ministry of Edu Ministry of Edu  
 d by the private sector <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 ar of the programm.Evaluatio <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 d by the private sector <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 ar of the programm.Evaluatio <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 ar of the programm.Evaluatio <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 ar of the programm.Evaluatio <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 ar of the programm.Evaluatio <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 d by the private sector <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 and the division of funds will l <http://mein.gc> <http://mein.gc> It is the beginr The parliamentary act from 8 Ministry of Edu  
 was not yet evaluated <http://www.m> <http://meinen.mnii.gov.pl/m> The parliamen The Special Pri The Special Pri  
 o check the generation of the <http://www.mnii.gov.pl> This programn The parliamen Ministry of Edu Ministry of Edu  
 (expected value 80 in 2015); t <http://www.nauka.gov.pl/mn/index.jsp?pla> The Operation Ministry of Rej Ministry of Sci  
 easure the progress of impler <http://www.nauka.gov.pl/mn/index.jsp?pla> The Operation Ministry of Rej The Foundatio  
 to measure the progress of ac <http://www.nauka.gov.pl/mn/index.jsp?pla> The Operation Ministry of Rej Centre for Pro  
 easure the progress of this me <http://www.nauka.gov.pl/mn/index.jsp?pla> The Operation Ministry of Rej Ministry of Sci  
 pporting the production of ne <http://www.nauka.gov.pl/mn/index.jsp?pla> The Operation Ministry of Rej Ministry of Sci  
 itions by 2015 using the datab <http://www.nauka.gov.pl/mn/index.jsp?pla> The Operation Ministry of Rej Ministry of Sci  
 ill concern the development <http://www.nauka.gov.pl/mn/index.jsp?pla> The Operation Ministry of Rej Ministry of Sci  
 oloyees will participate in trair <http://www.nauka.gov.pl/mn/index.jsp?pla> The Operation Ministry of Rej Ministry of Sci  
<http://www.nauka.gov.pl/mn/index.jsp?pla> The Act on Prii Ministry of Sci Ministry of Sci  
<http://www.nauka.gov.pl/mn/index> Ministerial De Ministry of Sci Ministry of Sci  
 of each calendar year, when the balance sheets of the zone operators are t Law on Special Economic Zones (published in  
 e data are for 2000. Results ar <http://www.ki> <http://www.kuke.com.pl/hor> Law of 7 July 1994 on export contract insura

established SMEs in a given ye <http://ksu.parp.gov.pl/index.html> Official Journal (2005) National System of Se  
 as not been formally cancelled but there is no of its marketing and it is little known among entrepreneurs.  
 ach calendar year. In the year 2000 the Agency of Technology granted ent Disposition of the Council of Ministers dated  
<http://www.pj> <http://www.ppp.pi.gov.pl/?l> Budget of PAED  
 as been managed by the former Technology agency and ended with its liquidation in 2001.  
 ent of the measure has been critisized because Polish free to the EU Framework Programme was higher than the value  
 ations are expected in 2002, after launching the measure and appointing o 1) Law on supporting of regional developme  
 n took place at the end of 2000. There were 460 applicant companies but c This is a common initiative of Ministry of Ecc  
 ng of 2003 there was an internal evaluation of 2002 results. The Ministry o Dziennik Ustaw [Journal of Laws], nr 41, 200  
 year and is too early to make evaluations. Disposition of the Council of Ministers dated  
 :lopment and Innovation is est <http://www.parp.gov.pl/dotphare2fw.html> Economic and Social Cohesion Programme Â  
 :lopment and Innovation is est <http://www.parp.gov.pl/dotphare2fw.html> Economic and Social Cohesion Programme Â  
 :lopment and Innovation is est <http://www.parp.gov.pl/dotphare2fw.html> Economic and Social Cohesion Programme Â  
 :lopment and Innovation is est <http://www.parp.gov.pl/dotphare2fw.html> Economic and Social Cohesion Programme Â  
 :lopment and Innovation is est <http://www.parp.gov.pl/dotphare2fw.html> Economic and Social Cohesion Programme Â

d value 200 in 2015); the numl <http://www.parp.gov.pl/index/index/589> The Operation The Ministry o The Polish Age  
 <p>ected value 23 in 2015); the <http://www.kfk.org.pl/?page> The Operation The Ministry o The Ministry o  
 ncing, including risk capital (E> <http://www.parp.gov.pl/index/index/590> The Operation The Ministry o Th Polish Agen  
 until 2015)The number of imp< <http://www.bgk.com.pl/fundusze/fkt.jsp> The Operation The Ministry o The National B  
 :ted value 180 in 2015); the nu <http://www.parp.gov.pl/index/index/592> The Operation The Ministry o The Polish Age  
 5)Number of supported coope <http://www.parp.gov.pl/index/index/629> The Operation The Ministry o The Polish Age  
 he number of customers who <http://www.parp.gov.pl/index/index/594> The Operation The Ministry o The Polish Age  
 easure (8 annually)The number of entities which received support (8 annually)The numbe Ministry for Re Polish Agency i  
 ected: The number of support <http://www.parp.gov.pl/index/index/636> The Operation The Ministry fr The Polish Age  
 vered by provided assistance i <http://www.parp.gov.pl/index/index/496> The Operation The Ministry o The Polish Age  
 roviding services for developn <http://www.parp.gov.pl/index/index/496> The Operation The Ministry o The Polish Age  
 f the Action plan for introducir <http://www.men.gov.pl/dfs/pokl/index.php> The Operation The Ministry o The Ministry o  
 vered by support under trainii <http://www.efs.gov.pl/> The Operation The Ministry o Regions  
 umber of strategic research pi <http://www.fu> <http://www.mrr.gov.pl/engli> The Operation The Ministry o The Informatic  
 aunching year for the measur <http://parp.opi.org.pl/PARP> This is an internal initiative of the Agency wil  
 Act on Some fi Ministry of Ecc Ministry of Ecc

<http://www> <http://www.n> Interest in the market remain Warsaw Stock Exchange

<p>In total, so	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>National R	<p>National R
<p>In the last	<a href="http://www.n">http://www.n</a>	<p>National R	<p>National R	<p>National R
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>National R	<p>National R
<p>It is still too	<a href="http://www.n">http://www.n</a>	<p>National Pi	<p>National R	<p>National R
<p>Two projec	<a href="http://www.n">http://www.n</a>	<p>National Pi	<p>National pi	<p>National pi
<p>Altogether	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>National R	<p>National R
<p>According	<a href="http://www.n">http://www.n</a>	<p>National Pi	<p>National R	<p>National R
<p>No clear in	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>Ministry of	<p>Ministry of
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>Ministry of	<p>Ministry of
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>Ministry of	<p>Ministry of
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>National R	<p>National R
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>National R	<p>National R
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>National R	<p>National R
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>The Nator	<p>The Nator
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>The Nator	<p>The Nator
<p>No indicati	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>The Nator	<p>The Nator
<p>No clear in	<a href="http://www.n">http://www.n</a>	<p>National pi	<p>The Nator	<p>The Nator

<http://www.k> <http://www.fu>  
<http://www.p> Sectoral Oper  
 The Polish Age

It is still too ea Not applicabe, <http://www.portugal.gov.pt/media/621197>, Council of Min IEFP - Instituto IEFP - Instituto  
 Payments und It may be expe <http://www.qren.pt/download> This link is for Ministerial Re This measure I The measure  
 Available evid It is likely that <http://www.pofc.qren.pt/areas-do-compet> Ministerial dec CFOP/Compet CFOP/Compet  
 uation has shown that the me <http://www.adi.pt> Ministerial Decree no. 1518/2002, of Decem  
 yet <http://www.iapmei.pt> Programa Gerir ? RegulationJoint Ministerial  
 has been undertaken so far. T <http://www.iapmei.pt/iapmei-art-03.php?id> Ministerial Dei COFC Compet IAPMEI, the in

expenditures supported under <http://www.adi.pt>  
ator is the level of take up by <http://www.adi.pt>  
, since the regulation for this <http://www.poci2010.mctes.>  
o far

e no results available from the evaluation being carried out.  
evaluation of POCTI has appra <http://www.fct.mces.pt>  
et up; number of projects to create NTBFs; number of NTBFs created; num  
ormation available  
ations are being carried out, there is no information available.  
so far..  
so far

ng undertaken Results not available so far.  
luation so far However, the ch <http://www.iapmei.pt>  
undertaken has shown that t <http://www.iapmei.pt>  
t, an informal evaluation of pa <http://www.iapmei.pt>  
so far  
is found to be important for p <http://www.inpi.pt>  
. The measure has been just launched.  
. The measure was launched in the second half of 2001  
ed as modest

evaluation undertaken in 2005 <http://www.adi.pt>  
Number of GAPI launched and <http://www.inpi.pt>  
at PME Digital had an import: <http://www.iapmei.pt>  
. The Programme has just been launched.  
. The Programme has just been launched.  
ire capital syndication fund PN <http://www.iapmei.pt>  
ctive amount. Increase of reco <http://www.iapmei.pt>  
indicated that QUADROS has <http://www.iapmei.pt>  
05) mid-term evaluation of PF <http://www.adi.pt>

<http://www.prime.min-economia.pt>  
<http://www.prime.min-economia.pt>

umber of cooperation networ <http://www.iapmei.pt>  
evaluation of this measure su <http://www.adi.pt>  
<http://www.iapmei.pt>

s too recent (it was launched i <http://www.adi.pt>  
so far. Still too early for evalu <http://www.iapmei.pt>  
<http://www.iapmei.pt>

t of this measure was underta <http://www.adi.pt>  
of firms involved <http://www.fct.mces.pt>  
<http://www.fct.mces.pt>

ie is very recent (it was launch <http://www.adi.pt>  
ie is too recent (it was launch <http://www.adi.pt>  
venture capital investment <http://www.iapmei.pt>

No further dev Law-Decree no Innovation Ag; Innovation Ag  
It is expected t Ministerial De Innovation Ag; Innovation Ag  
Ministerial De The launching The administe  
Measure 3. Action 3.1b – Regulation on R&  
Regulation on the employment of Doctors ar  
Ministerial Decree 545/94 (SINDEPEDIP), Of :  
Regulamento do Programa de Financiament  
ResoluÃ§Ã£o do Conselho de Ministros n.º 1  
Regulamento Relativo À FormaÃ§Ã£o Avanã  
Despachos Normativos 545/94 and 547/94L;  
Decree-Law 177/94, of 27 July 1994Council c  
Council of Ministers Resolution n.º16/96 of  
Law-Decree n.º177/94, of 27 June 1994 Mir  
Law-Decree n.º78-A/98 of 31 March 1998  
Decree-Law 70-B/2000, of 5 May (Published  
Decree-Law 70-B/2000, of 5 May (Published  
Council of Ministers Resolution n.º. 110/200  
Ministerial Decree no. 262/2005, of 16 Febr  
Decree-law n.º 140/2001 (24 April 2001)  
Ministerial decree (Portaria) n.º 964/2001 (  
Ministerial Decree 19328/2001 of 14 Septem  
Ministerial Decree no. 1183/2001 of 15 Oct  
Ministerial Decree no. 680-A/2000, of 29 Au  
Ministerial Decree no. 680A/2000 of 29 Aug  
Decision of the Comission of 27 December 2  
Decision of the Commission of 13 December  
Ministerial Decree no. 509/2004Ministerial [  
Decree-Law no. 188/2002, of 21 AugustMini  
Ministerial Decree no. 1502/2002, of Decem  
Ministerial Decrees nos. 436/2003, of 27 Ma  
Council of Ministry Resolution (Resolu??o dc  
Ministerial Decree (Portaria) n.º94/2004 of 2  
Ministerial Decree (Portaria) no. 516/2004 o  
Ministerial Decree (Portaria) no. 919/2003 o  
Ministerial decree n.º. 1254/2003 of 3 Nove  
Decree-Law 54A/2000, of 7 AprilDecree-Law  
Ministerial Decree 382/2005, of 5 April 2005  
INOFIN Frame IAPMEI IAPMEI  
Ministerial Decree 862/2001 of 30 July  
Regulation on Doctoral Grants in Companies  
Law no. 26/2004 of 8 July  
Decree-Law 54A/2000, of 7 AprilDecree-Law  
Decree-law 54A/2000, of 7 AprilDecree-Law  
Further develc Regulation on IAPMEI IAPMEI

<http://www.softagency.ro/cf/tva/134> Law 345/1 June 2002 regarding the the value  
[http://www.cdep.ro/pls/legis/legis\\_pck.htm](http://www.cdep.ro/pls/legis/legis_pck.htm) Government Ordinance 65/2001 concerning  
 ives were defined in the work [http://www.mct.ro/ancs\\_web/index.php?ac](http://www.mct.ro/ancs_web/index.php?ac) GD 556 / 7 Jun Ministry of Edu Ministry of Edu  
 ammes performed during 200 [http://www.mct.ro/ancs\\_web/index.php?ac](http://www.mct.ro/ancs_web/index.php?ac) Order No. 704 Ministry of Edu Minsitry of Edu  
 lgets are established by the bu [http://www.mct.ro/ancs\\_web/index.php?ac](http://www.mct.ro/ancs_web/index.php?ac) Government C National Agen National Agen  
 aluations were performed in <http://www.mct.ro/web/2/default.htm> Government Ordinance 556/7June 2001 and  
 of the programme initiated in <http://www.mct.ro> Government Decisions 1095/30.12.1995 and  
 3) Other sources (internal/international) Name of the Program % of financial source MRT Project partners/other sources  
 ne evaluations have taken pla <http://www.mct.ro/web/2/default.htm> Government Ordinance 556/7June 2001 and  
 mme evaluations were undert <http://www.mct.ro/web/2/default.htm> Government Ordinance 556/7June 2001 and  
 aluations were performed in <http://www.mct.ro/web/2/default.htm> Government Ordinance 556/7June 2001 and  
 tions of the programme were <http://www.mct.ro/web/2/default.htm> Government Ordinance 556/7June 2001 and  
 aluations were performed in <http://www.mct.ro/web/2/default.htm> Government Ordinance 556/7June 2001 and  
 tions of the programme were <http://www.mct.ro/web/2/default.htm> Government Ordinance 556/7June 2001 and  
<http://www.v-market.ro/techpark1> - Government Ordinance 65/2001 regulates  
<http://gatekeeper.mt.ro/forum%20ppp/Trai> Government's Decision No.1338/27Deceml  
[http://www.cdep.ro/pls/legis/legis\\_pck.htm](http://www.cdep.ro/pls/legis/legis_pck.htm) Government Ordinance 24/26 July2001 rega  
[http://www.mct.ro/ancs\\_web/index.php?ac](http://www.mct.ro/ancs_web/index.php?ac) 1. Order of the Minister of Education and Re  
<http://www.mct.ro/web/2/default.htm> no specific legal basis  
3 <http://www.cnmp.ro> G.D. 1264/13.08.2004  
nainly to the gradual increase <http://rosteu.ancs.ro/> Government Decision no. 787 of 14 July 2001  
[http://http://www.mct.ro/ancs\\_web/img/fi](http://http://www.mct.ro/ancs_web/img/fi) GD 918/12 July2006 regarding the approval  
<http://www.apart.ro> Government Decision 1338/27.12.2001 for t  
<http://www.apart.ro> Government Decision 1338/27.12.2001for t  
 its/centres,Other non-profit research organisations (not HEI),Technology and innovation centres (non-profit),Business c

The progress c Implementatic <http://dc.cvtis> This measure received over ? The call text di The Ministry o The Slovak Cer  
 The measure s The measure s <http://nitt.cvtis> <http://nitt.cvtisr.sk/> The call text di The Ministry o The Slovak Cer  
 The ASFEU pul Slovak governi <http://www.as> <http://www.nsrr.sk/en/oper> Some calls by i The Agency of The Agency of  
 The ASFEU pul Slovak governi <http://www.as> <http://www.nsrr.sk/en/oper> The support m The Agency of The Agency of  
 The measures The SGDF was <http://www.eif.org/> The Measure i The European This policy me  
 There are no r The measure ii <http://www.as> <http://www.nsrr.sk/en/oper> The support m The Agency of The Agency of  
 There have be The Slovak gov <http://www.fondfondov.sk/> The FoF is a LT The National A The National A  
 The Programm The Programm <https://www.vedatechnika.sk/SK/VysledkyP> The Programr Ministry of Edu Ministry of Edu  
 ally publishes reports on its ac <http://www.apvv.sk> The RDA fundi The Research i The Research i  
 arch projects were regularly e <http://www.savba.sk/> Up to now, it i: Public tender. Subprogramm Subprogramm  
 ie was regularly evaluated by <http://www.economy.gov.sk>, The Programr Public tender. Ministry of Ecc Ministry of Ecc  
 ie was regularly evaluated by <http://www.economy.gov.sk>, Up to now, it i: Public tender. Ministry of Ecc Ministry of Ecc  
 ie was regularly evaluated by <http://www.economy.gov.sk> Up to now, it i: Pubklic tender Ministry of Ecc Ministry of Ecc  
 ie was regularly evaluated by <http://www.education.gov.sk> Up to now, it i: Public tender. Slovak Acaden Slovak Acaden

During the period 2000-2006, <http://www.ar> <http://www.ar> Internal docun Law on Resear Ministry of Ed Slovenian Rese  
64 projects ap Like with most <http://www.ar> none The implemen Operational pr Former Minist Ministry of Ecc  
f employees in SMEs, for whic <http://www.p> <http://www.podjetniskisklad>. Law on Public Ministry of Ecc Slovene Enterp  
luation is taking place, but no <http://www.ti> [http://www.tia.si/o\\_agenciji](http://www.tia.si/o_agenciji), Law on Resear Ministry of Hig Slovenian Tech  
Due to the novelty of the pro [http://www.mvzt.gov.si/si/javni\\_razpisi/?tx](http://www.mvzt.gov.si/si/javni_razpisi/?tx) Law on Resear Ministry of Hig Ministry of Hig  
The only publicly available re: <http://www.ti> [http://www.tia.si/o\\_agenciji](http://www.tia.si/o_agenciji), Law on R&D ar Ministry of De Slovenian Tech  
As already me: Young Researc <http://www.ar> <http://www.arrs.gov.si/en/m> Rules on the T At the time (1: Slovenian Rese  
For the first opening of the ca <http://www.tia.si/SRRP,614,0,1,1.html> Operational Pr Ministry of Hig TIA- Slovenian  
i was carried out for the simil: [http://www.mvzt.gov.si/si/javni\\_razpisi/?tx](http://www.mvzt.gov.si/si/javni_razpisi/?tx) The measure i: Ministry of Hig Ministry of Hig  
9 only. The resources availabl <http://www.japti.si/resources/files/doc/javr> Work program Ministry of Economy  
nt evaluation to measure over <http://www.p> <http://www.japti.si/home> Programme fo Ministry of Economy  
been conducted in the form <http://www.m> <http://www.mg.gov.si/en/> The legal basis rests on regulations for infras  
ias just started.The Spin-off in <http://www.m> <http://www.mg.gov.si/en/> Programme of Measures to Promote Entrepi  
gramme calls for the measure <http://www.m> <http://www.mvzt.gov.si/en/> Official Gazzete 24/05;116/05;13/06  
isultants, studies, etc.),Other [http://www.mvzt.gov.si/si/javni\\_razpisi/?tx](http://www.mvzt.gov.si/si/javni_razpisi/?tx) Law of the Government establishmetn OG (2  
[http://www.mg.gov.si/si/javna\\_narocila\\_raz](http://www.mg.gov.si/si/javna_narocila_raz) Law on R&D (C Slovene Techn Slovene Techn  
luation took place but at the e <http://www.ar> <http://www.ar> After the com: Law on Resear The launching The agency ad  
evaluation focused on the rela <http://www.ar> <http://www.ar> A new call for Law on resear: Slovenian Rese Slovenian Rese  
<http://www.p> <http://test.japti.si/subconten> Programme of Ministry of Ecc Public agency i  
re production, improvement c <http://www.mg-rs.si> Programme of Measures to Promote Entrepi  
port has to be submitted. <http://www.mg-rs.si> Law on research, Law on budget impleme  
eral interim reports and at the <http://www.mg-rs.si> Programme of Measures to Promote Entrepi  
was closed in 2003. <http://www.mg-rs.si> Program of Measures to Promote Entrepren  
nnual reports Level of penetr: <http://razpisi.mg-rs.si/razpisi/subvencije/izp> Programme of measures to promote entrepi  
<http://www.mg-rs.si> Programme of Measures to Promote Entrepi  
<http://www.mg-rs.si> The legal basis Single Programming Docume  
luation carried out, but the measure was closed in 2003 to be partly replac <http://www.mg-rs.si> Programme of measures to promote entrepi  
<http://www.mg-rs.si> Programme of measures to promote entrepi  
est for the subsidy- enterprise <http://www.mg-rs.si> Program of Measures to Promote Entrepren  
was designed within policy res <http://www.mg-rs.si> Programme of Measures to Promote Entrepi  
lules finished for 44 participan <http://www.mg-rs.si> - Programme for development of entreprene  
was only been introduced in m <http://www.sigov.si/arr/>  
rimary objective of the progra <http://www.pcmg.si> Programme for development if entrepreneu  
<http://www.mvzt.gov.si> The legal basis can be found in Official Gazet  
s sector. <http://www.mg.gov.si> Program for stimulation of entrepreneurship  
a need for such a measure. <http://www.podjetniskisklad.si> The legal basis is the Law on supporting entr  
of regular reporting on the ap <http://www.mg-rs.si> Public Finance Act (OJ RS No. 79/99, 124/00,  
<http://www.mg.gov.si> Based on: Law of public finance (Official Gaz  
: 2.000.000,00 EUR. <http://tia.si/tpmir07/index.php> Law on R&D activities (OG 96/02, 115/05) ar  
the programme was evaluate <http://www.ti> [http://tia.si/Products\\_and\\_se](http://tia.si/Products_and_se) Law on resear: Ministry of Ecc Technology Ag  
ical businessno of information <http://www.p> <http://test.japti.si/subconten> Programme fo Ministry of ecc Public Agency  
<http://www.p> <http://www.podjetniskisklad>. Law on suppor Slovene Enterp Slovene Enterp

€15.5 million in direct support <http://www.plannacionalidi.es/plan-idi-public> The Strategic / The Strategic / The Strategic /  
<http://ayudas.imade.es> PIE Basic rules Economic and Institute for th  
is still an uncommon activity <http://ayudas.imade.es> Economic and Institute for th  
Valencian Insti  
: editions of the Spanish Natio <http://web.micinn.es/contenido.asp?menu1> Tender: <http://> Ministerio de ( General Direct  
of the R&D and innovation p <http://web.mi> <http://web.micinn.es/conten> General rules ( Ministerio de ( National Instit  
of the R&D and innovation p <http://www.csic.es/vicyt/JAEDoctores2008/> General rules ( Ministerio de ( Spanish Natio  
: editions of the Spanish Natio <http://web.micinn.es/contenido.asp?menu1> General rules ( Ministerio de ( General Direct  
: editions of the Spanish Natio <http://web.micinn.es/contenido.asp?menu1> Tender: <http://> Ministerio de ( General Direct  
of R&D and innovation policy <http://web.micinn.es/contenido.asp?menu1> General rules ( Ministerio de ( General Direct  
of R&D and innovation policy is still an uncommon activity in the Spanish General rules ( General Directorate of Policy  
of R&D and innovation policy [http://www.mityc.es/plan\\_IDI/Agrupacione](http://www.mityc.es/plan_IDI/Agrupacione) General rules ( Ministerio de ( General Direct  
: editions of the Spanish Natio <http://web.mi> <http://web.micinn.es/conten> General rules ( Ministerio de ( General Direct  
of R&D and innovation policy <http://web.micinn.es/contenido.asp?menu1> General rules ( Ministry of Sci Ministry of Pul  
of R&D and innovation policy <http://web.micinn.es/contenido.asp?menu1> General rules ( Ministerio de ( General Direct  
f the Treasury has foreseen a <http://web.micinn.es/contenido.asp?menu1> General rules ( Ministerio de ( General Direct  
of R&D and innovation policy <http://web.micinn.es/contenido.asp?dir=03> General rules ( Ministerio de ( Subprogramm  
of R&D and innovation policy [http://www.mityc.es/Plan\\_IDI/InnoEmpres](http://www.mityc.es/Plan_IDI/InnoEmpres) Tender: <http://> Ministry of Sci General Direct  
selected with a budget of 150, <http://www.plannacionalidi.es/plan-idi-public/mostrarMoc> Ministerio de ( General Direct  
is run in cooperation with th <http://web.micinn.es/contenido.asp?menu1> ECI/1520/2005 Ministry of Sci As explained b  
The results of this programm <http://web.mi> <http://web.micinn.es/conten> Tender: <http://> Ministry of Sci General Direct  
In the previous Ramon y Cajal <http://ciencia.micinn.fecyt.es/ciencia/jsp/pl> Tender: <http://> Ministerio de ( General Direct  
Publications on general result <http://www.micinn.es/ciencia/jsp/plantilla.j> Tender: <http://> Ministry of Sci General Office  
ble. Royal Decree 937/1997 of 20 June and publi  
it, any official evaluation has not taken place. Official Bulletin of the Spanish Government (   
is not been produced by the implementing. Official Bulletin of the Spanish Government (   
it available. Official Bulletin of the Spanish Government (   
it available yet. Official Bulletin of the Spanish Government (   
Legal regulation published in the Official Bull  
it, any official evaluation has r <http://wwwn.mec.es/univ/jsp/plantillaAnch> Official Bulletins of the Spanish Government  
it available. Too early. [http://www.mcyt.es/grupos/grupo\\_becas.h](http://www.mcyt.es/grupos/grupo_becas.h) Official Bulletins of the Spanish Government  
it, any official evaluation has r <http://www.enisa.es> Law 6/2000 (13/12/2000) of Urgent Fiscal M  
<http://www.ipyme.org/IPYME/es-ES/AEI> Call: Orden PR Presidency Ministry  
[http://www.mityc.es/PLAN\\_IDI/CTInvestiga](http://www.mityc.es/PLAN_IDI/CTInvestiga) ORDEN PRE/6: Ministry of Industry, Tourism  
<http://www.impiva.es/index.php?option=cc> General rules ( Industry, Comi Valencian Insti  
/ is still an uncommon activity [www.cdti.es](http://www.cdti.es) Ministry of Inc Centre for Indi

of R&D and innovation policy <http://www.conselleriaiei.org/ga/dxidi/inde> The legal fram Directorate Ge The Galician Ri  
/ is still an uncommon activity <https://www.spri.es> The Basque Sc Department o The Basque Re  
The evaluation [www.acc10.cat/ajuts2009](http://www.acc10.cat/ajuts2009) The Agency AC The Agency AC  
<http://www.gen-es.org/> The Strategic Action on Biotec  
ons have been taken place:- (1 <http://www.mec.es/ciencia/jsp/plantilla.jsp> Resolution of June 2 1995 of the Ministry of  
<http://www.minhac.es/portal/> Law 55/1999, 29th December Royal decree 2

ret.	<a href="http://www.ico.es">http://www.ico.es</a>	Legal basis of ICO published on the Official B
evaluating internally the performance of the programme in 1997 and 1998,		The legal regulation and the call of proposal
nade by CICYT shows that 66% of projects are developed by SMEs (compar		Legal regulation of July 15 1994 establishing
it, the SEUI is evaluating internally the performance of the programme in 1		The legal regulation was published in the Off
n a mid-term evaluation by ER	<a href="http://mityc.es/Artepyme/">http://mityc.es/Artepyme/</a>	The text of the initiative INFO XXI has been p
st available yet.	<a href="http://www.cdti.es">http://www.cdti.es</a>	Official Bulletin of Spanish Government (B.O.
st available yet.	<a href="http://www.ipyme.org/pccp/planpyme.htm">http://www.ipyme.org/pccp/planpyme.htm</a>	Initiative by CDTI
formation available on this stage.		Official Bulletins of the Spanish Government
st available. Too early.		The legal regulation was published in the Off
is are classified as Excellent, V	<a href="http://www.mityc.es/Profarma/">http://www.mityc.es/Profarma/</a>	Official Bulletins of the Spanish Government
n an official evaluation by ESF. '	<a href="http://www.forintel.es">http://www.forintel.es</a>	Official Bulletin of the Spanish Government (
has taken place	<a href="http://www.setsi.min.es/sat/pista/">http://www.setsi.min.es/sat/pista/</a>	Official Bulletins of the Spanish Government
		No legal basis. All the activities are develop
report	<a href="http://www.setsi.min.es">http://www.setsi.min.es</a>	Official Bulletins of the Spanish Government
ret.	<a href="http://www.mityc.es/Ciudades">http://www.mityc.es/Ciudades</a>	Espana.es 2004-2005, was approved on July
	<a href="http://www.ipyme.org/IPYME/es-ES/Progra">http://www.ipyme.org/IPYME/es-ES/Progra</a>	Law 38/2003 article 17, 17th NovemberORD
	<a href="http://www.oepm.es/">http://www.oepm.es/</a>	Royal degree 1579/2006 (22nd December 20
		ORDER ITC/608/2007
line, service satisfaction)- Ent	<a href="http://www.mityc.es/Ciudades/Ciudades/M">http://www.mityc.es/Ciudades/Ciudades/M</a>	Law 38/2003Law 30/1992Law 47/2003ORDE
ig study trips),External experti	<a href="http://www.mityc.es/CEIPAR/Contenido/No">http://www.mityc.es/CEIPAR/Contenido/No</a>	Order ITC/369/2007, 16th february (see att
ig study trips),External experti	<a href="http://www.icex.es/icex/cda/controller/pag">http://www.icex.es/icex/cda/controller/pag</a>	No
2 to 2004, 350 proposals were	<a href="http://www.neotec.cdti.es">http://www.neotec.cdti.es</a>	NEOTEC schen The Launching The Administr
; have been made yet.	<a href="http://www.ingenio2010.es">http://www.ingenio2010.es</a>	N/A Ministerio de I Ministry of Sci

rganisations (not HEI), Technology and innovation centres (non-profit)Business organisations (Chambers of Commerce...  
(not HEI),Higher education institutions (education function),Other public education institutions (secondary,etc...),Tech

The six projects from the first	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vinnova.se/en/O">http://www.vinnova.se/en/O</a>	Government c VINNOVA	VINNOVA
The measure s	<a href="http://www.si">http://www.si</a>	<a href="http://www.sidaresearch.se/apply-and-repc">http://www.sidaresearch.se/apply-and-repc</a>	Swedish Interr	The Internatio
The Business II	<a href="http://www.innovationsbron.se/Kommersia">http://www.innovationsbron.se/Kommersia</a>	No legal basis	Innovationsbr	Innovationsbr
The next step	<a href="http://www.vr">http://www.vr</a>	<a href="http://www.vr.se/responsibil">http://www.vr.se/responsibil</a>	The research-ç	The Swedish R
No informatio	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.kk">http://www.kk</a>	KKS Act 1994
No more calls	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.kk">http://www.kk</a>	Knowledge For
The programm	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.kk">http://www.kk</a>	Governmental The Swedish A
No results are	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.kk">http://www.kk</a>	Governmental The Swedish A
The Challenge	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.kk">http://www.kk</a>	Governmental The Swedish A
There are no r	<a href="http://www.vinnova.se/en/FFI-English/Abol">http://www.vinnova.se/en/FFI-English/Abol</a>	<a href="http://www.vinnova.se/en/FFI-English/Abol">http://www.vinnova.se/en/FFI-English/Abol</a>	The program i:	VINNOVA Väg
FFI will continu	<a href="http://www.vinnova.se/en/FFI-English/Abol">http://www.vinnova.se/en/FFI-English/Abol</a>	<a href="http://www.vinnova.se/en/FFI-English/Abol">http://www.vinnova.se/en/FFI-English/Abol</a>	The program i:	VINNOVA Väg
At Tillväxtverk	<a href="http://www.tillvaxtverket.se/">http://www.tillvaxtverket.se/</a>	<a href="http://www.tillvaxtverket.se/">http://www.tillvaxtverket.se/</a>	for more infor	No informatio
The programr	<a href="http://www.tillvaxtverket.se/">http://www.tillvaxtverket.se/</a>	<a href="http://www.tillvaxtverket.se/">http://www.tillvaxtverket.se/</a>	for more infor	No informatio
The results sh	<a href="http://www.in">http://www.in</a>	<a href="http://www.in">http://www.in</a>	No legal basis	VINNOVA
The National II	<a href="http://www.in">http://www.in</a>	<a href="http://www.in">http://www.in</a>	No legal basis	VINNOVA
Previous evalu	<a href="http://www.kks.se/medel/Utllysningar/FÅr">http://www.kks.se/medel/Utllysningar/FÅr</a>	<a href="http://www.kks.se/medel/Utllysningar/FÅr">http://www.kks.se/medel/Utllysningar/FÅr</a>	En nationell strategi for regio	The Swedish R
The Knowledg	<a href="http://www.kks.se/medel/Utllysningar/FÅr">http://www.kks.se/medel/Utllysningar/FÅr</a>	<a href="http://www.kks.se/medel/Utllysningar/FÅr">http://www.kks.se/medel/Utllysningar/FÅr</a>	En nationell strategi for regio	The Swedish R
None at this ti	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	In-En Parliament aut	VINNOVA
The programr	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	In-En Parliament aut	VINNOVA
No available in	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	No informatio	VINNOVA
The Key Actor	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	No informatio	VINNOVA
No data available	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	Funding is dist	VINNOVA
	<a href="http://www.vi">http://www.vi</a>	<a href="http://www.vi">http://www.vi</a>	Funding is dist	VINNOVA

According to tl No data availa <http://www.m> <http://www.mistra-swecia.se> No data availa MISTRA - The I MISTRA - The I



the total amount allocated thr	<a href="http://www.fas.forsknings.se/fas_templates/Page_546">http://www.fas.forsknings.se/fas_templates/Page_546</a>	FAS forsknings C
ons of finished research profil	<a href="http://www.kl">http://www.kl</a>	The programme continues, at The Knowledge
of this on-going programme h	<a href="http://www.fas.forsknings.se/default_206.aspx">http://www.fas.forsknings.se/default_206.aspx</a>	Swedish Coun
tinuously reviwed by the scient	<a href="http://www.vr">http://www.vr</a>	The evaluation that has been The Swedish R The Swedish R
990 is 97 000 000 SEK	<a href="http://www.icm.uu.se/aboutSV.html">http://www.icm.uu.se/aboutSV.html</a>	Knut and Alice
or of dissertations coming out	<a href="http://www.etek.se">http://www.etek.se</a>	Swedish Energ
l Protection Agency SEPA and	<a href="http://www.sharpprogram.se/index2.htm">http://www.sharpprogram.se/index2.htm</a>	Swedish Envir Swedish Envir
ated as soon as possible	<a href="http://www.vr.se/huvudmen">http://www.vr.se/huvudmen</a>	The grants for The research bill 2004/05:80 The Swedish R
is underway.		SNITS was proposed by NUTEK to the Swedis
ation has been carried out by	<a href="http://www.almi.se">http://www.almi.se</a>	No info available
le		The proposals refer to the laws which regula
evaluation was made 1997 on the regional effects (employment, business		Government decision A94/541/RP: A develo
h schools that were initiated i	<a href="http://www.regeringen.se/sb/d/535">http://www.regeringen.se/sb/d/535</a>	The Government bill On higher education an
- 20 TBFs at each Forum. Normally almost every TBF gets several valuable v		No info available
ation has been carried out by Inregia AB in january 2001. The evaluation sf		Government Bill 1995/96:222, Government C
tation of TUFF is continuously	<a href="http://www.teknikmaklare.se">http://www.teknikmaklare.se</a>	Government Bill 1994/95:150Report 1994/9
of the program was made by €	<a href="http://www.vinnova.se/main.aspx?Id">http://www.vinnova.se/main.aspx?Id</a>	Cooperation is addressed in the government
eurÅ's Guide was introduced in october 1, 2001. The site has currently abc		Government decision N1999/12595/NL,
ly conducted by the NUTEK sh	<a href="http://www.svca.se">http://www.svca.se</a>	FÅ¶rordning (2000:1178) med instruktion fÅ
01 the Ministry of Industry, Employment and Communications published a		In the spring of 1998, the Swedish Parliamen
tion was carried out in 1999. T	<a href="http://www.ky.se">http://www.ky.se</a>	The Commission on Advanced Vocational Edi
he closing year) results can be reported.During 2000: 14 company-based o		The Swedish GovernmentÅ's Research Bill 19
of the project: Number of granted projects: 83Number of granted projects		NUTEK has been directed by the Swedish go
has taken place. An unofficial	<a href="http://publiceng.vinnova.se/Main.asx">http://publiceng.vinnova.se/Main.asx</a>	Government Bill 2001/02:2 R&D and Cooper
d on a yearly basis. In 2002 SIC received about 30 000 applications, some 2		Utredningen om fÅ¶retagsutveckling pÅ re
has yet taken place, partly du	<a href="http://www.nutek.se">http://www.nutek.se</a>	<a href="http://www.nutek.se/content/1/c4/02/50/h">http://www.nutek.se/content/1/c4/02/50/h</a>
academic output from the enti	<a href="http://www.vinnova.se/main.aspx?ID=5529">http://www.vinnova.se/main.aspx?ID=5529</a>	No info available.
Stimulating International Tec	<a href="http://www.vinnova.se/main.aspx?ID=A219">http://www.vinnova.se/main.aspx?ID=A219</a>	<a href="http://fp6.cordis.lu/fp6/home.cfm">http://fp6.cordis.lu/fp6/home.cfm</a>
kontrakt-programme was eva	<a href="http://www.vinnova.se/main.aspx?ID=A499">http://www.vinnova.se/main.aspx?ID=A499</a>	No info available
rus"s internal compilation 1 1:	<a href="http://www.visanu.se/Section.aspx?categor">http://www.visanu.se/Section.aspx?categor</a>	<a href="http://www.innovationssystemochkluster.nu">http://www.innovationssystemochkluster.nu</a>
has taken place.		
of the pilot project has, in qu	<a href="http://www.vinnova.se/Main.aspx?ID=3133">http://www.vinnova.se/Main.aspx?ID=3133</a>	No info available
alysis made by the Swedish Ir	<a href="http://www.nutek.se/sb/d/171">http://www.nutek.se/sb/d/171</a>	N?ringsdepartementet, ?Regional tillv?xt ? f
f IDC-companies has doubled :	<a href="http://www.iuc.se/www/engconcept.asp">http://www.iuc.se/www/engconcept.asp</a>	No legal document available
mid-term evaluation has been	<a href="http://www.nutek.se/sb/d/128">http://www.nutek.se/sb/d/128</a>	Commissioned NUTEK NUTEK and pa
	<a href="http://www.nutek.se/sb/d/146/a/27">http://www.nutek.se/sb/d/146/a/27</a>	No info available
	<a href="http://www.nutek.se/sb/d/760/a/30">http://www.nutek.se/sb/d/760/a/30</a>	No info available
ally.	<a href="http://www.isa.se/templates/Startpa">http://www.isa.se/templates/Startpa</a>	Governmental agency

em are mentioned below. An i <http://www.vinnova.se/In-En> No, informatic VINNOVA VINNOVA  
 ts will be evaluated on a basis of ex ante specified questions and compared to other form VINNOVA VINNOVA  
 tives and milestones at least c <http://www.vinnova.se/Verk>: For more information, please VINNOVA VINNOVA  
<http://www.almi.se> <http://www.almi.se> For more information, please ALMI F&Ireta ALMI F&Ireta  
 ie selection criteria <http://www.vinnova.se/Verk>: For more information, please The Swedish G VINNOVA  
 ort produced on this topic was the evaluation of the PU-grant (Product Dev No information available

<p>The expect <p>The Cluste <http://www.til> <p>Mid term € <p>Innovativa <h1> </h1><p>  
 <p>Some 500 <p>The progra <http://www.kl> <http://www.kk> <p><a href="/>  
 <p>Highlights <p>Positive re <http://www.vet> <http://www.ve> <p>No legal basis</p>  
 <p>No informi <http://www.sr> <http://www.sr> <p>venture ki <p>The Board  
 <p>The results<p>open-ende <http://www.sr> <http://www.sr> <p><a href="/> <p>SNSF, FWF <p>SNSF, FWF  
 <p>No informi <http://www.bl> <http://www.bl> <p><a href="/> <p><a href="/> <p><a href="/>  
 has taken place. <http://www.bl> <http://www.bfe.admin.ch/en> ERT message 2 Swiss Federal I Swiss Federal I  
 Based on the E <http://www.bv> <http://www.bvet.admin.ch/o> ERT-message Federal Veteri Federal Veteri  
 <p>The measu<p>The KTI wil <http://www.kt> <http://www.kt> <p>Governme <p><a href="/> <p><a href="/>  
 has taken place. <http://www.bl> <http://www.bfe.admin.ch/foi> ERT-message 2 Swiss Federal I Swiss Federal I  
 <p>Between 2 <p>In 2012, th <http://www.i-i> <http://www.i-i> <p>Political Pl: <p>Office of Ei <p>i-net</p>  
 has taken place. <http://www.ressortforschung.admin.ch/htr> ERT-message Federal Roads Federal Roads  
 has taken place. <http://www.bl> <http://www.bfe.admin.ch/foi> ERT-message 2 Swiss Federal I Swiss Federal I  
 has taken place. <http://www.ressortforschung.admin.ch/htr> ERT-message Federal Roads Federal Roads  
 has taken place. <http://www.ressortforschung.admin.ch/htr> ERT-message Federal Roads Federal Roads  
 has taken place. <http://www.ressortforschung.admin.ch/htr> ERT-message Federal Roads Federal Roads  
 n period (1998/99), oldSoft[n< <http://www.bbt.admin.ch/kti/gebiet/d/inde> Government budget decision with respect to  
 Science et Cit? <http://www.sc> <p>Governme <p>CTI</p> <p>CTI</p>  
 <p>The first Rl<p>see <a href="http://www.kt">http://www.kt <http://www.kt> <p>Governme <p>State Secr<p>Independe  
 <p>A list of inc <http://www.sr> <http://www.sr> <p><a href="/> <p><a href="/> <p><a href="/>  
 <p>Systematic<p>The progra <http://www.kt> <http://www.kt> <p>Not explicit le<p>KTI/CTI an<p>SNSF</p>  
 <p>There is a <p>The progra <http://www.kt> <http://www.kt> <p><a href="/> <p><a href="/> <p><a href="/>  
 <p>No publish<p>The progra <http://www.kt> <http://www.kt> <p><a href="/> <p><a href="/> <p><a href="/>  
 nal review panel was highly pc <http://www.sr> <http://www.snf.ch/E/targete> Government decision based c Swiss National  
 <p>In 2009, Ei <http://www.ei> <http://www.ei> <p><a href="/> <p>State Secr<p><a href="/>  
 <p><a href="/> <http://www.kt> <http://www.kt> <p><a href="/> <p><a href="/> <p><a href="/>  
 es of Competence in Research< [http://www.snf.ch/downloads/nat\\_ccr\\_aus](http://www.snf.ch/downloads/nat_ccr_aus) Government budget decision with respect to  
 n an internal evaluation, whicl <http://www.venturelab.ch/dt/home.asp> ERT-message KTI/CTI KTI/CTI  
 <p>Between 2 <http://www.ei> <p>Statutes of <p>Swiss Fede <p>Associator  
 y performance of the funded c <http://http://www.bbt.admin.ch/kti/gebiet/> Art. 6 Abs. 4 Research Act (SR 420.1) and Art  
 <p>In the wak<p>The Board <http://www.kt> <http://www.kt> <p><a href="/> <p><a href="/> <p><a href="/>  
 <p>Since 2003 <http://www.ct> <http://www.ct> <p><a href="/> <p><a href="/> <p><a href="/>  
<http://www.admin.ch/ch/d/sr/4/414.110.de> Law of the federal institutes of technology (s  
 research oriented Swiss priority programme for biotechnology (1992-2001 ERT-message  
 Mio.) ERT-message

Designing Demand was reviewed <http://www.designcouncil.org.uk/designing-demand> The Design Council The Design Council  
The programme is new and not <http://www.hefce.ac.uk/financial> UK Science Budget Higher Education Higher Education  
Until 2006 ten A handbook for <http://www.dius.gov.uk/science> The Science and Technology The former Department The LFCF is administered

number of templates agreed <http://www.innovation.gov.uk/lambertagreement> Science and Technology The then Department UK Intellectual  
According to Ufi's website: <http://www.learndirect.co.uk/> Ufi - university The then Department Learndirect is a  
of the SRIF2 was implemented by Technopolis in May 2009, entitled: "Science Government 2002 Spending Review SRIF is jointly administered  
So far £ After the fourth <http://www.dius.gov.uk/science> None Department for The Government  
<p>Evaluation <http://www.innovation.gov.uk> <p>2000 White <p>The <a title="The  
<p>See 4.3 for <p>KTP is a long <http://www.ktp.ac.uk> None <p>The Programme <p>The KTP Programme  
<p>See above. <p><meta content=" <p><meta content=" <p><meta content="file:///C:/Users/  
<p>See sector <http://www.science.gov.uk> <p>The Science <p>The Science index.cfm?fusion  
Publications of The programme <http://www.rcukenergy.org.uk> In 2001 NERC The launching EPSRC is the administrator

ends was only launched in 200 <http://www.dius.gov.uk/innovation/ukif> The UK Innovation HM Government The managers  
guarantee scheme running in <http://www.berr.gov.uk/whatsnew> Section 8, Industrial Department for Devolved to 20  
According to the programme <http://www.landscape.ac.uk> The Arts and Humanities University of N  
The Programme The data generated [www.heritagescience.ac.uk](http://www.heritagescience.ac.uk) The Arts and Humanities The Centre for  
The NATS attracted £ <http://default.globalwatchonline.com/epic> National Aerospace UK Aerospace Aerospace and  
<div> Although <http://www.bis.gov.uk> <p> <a href=" <div> HM Government index.cfm?fusion  
h; 2008 , by 2 According to the AHRC Performance Management Scorecard 2007/08, the The then Arts and Humanities  
The first funding The UK Natural <http://www.nerc.ac.uk/research/programmes/humanhealth> The main launch The Natural Environment  
<http://www.iawards.org.uk/> The initiative is HM Government Department for  
Whitehall Audit) of the programme <http://www.foresight.gov.uk/index.html> 1993 UK Government White Paper 'Realising

it level evaluations. No legal basis specified  
valuation During the run-up to the Government's decision  
Each of the new <http://www.ktp.ac.uk> <p>It is part of <p>The launch index.cfm?fusion  
technology. This includes published <http://www.berr.gov.uk/innovation/technology> Government's Technology Strategy 2003  
-Science Evaluation Report - 20 <http://www.rcuk.ac.uk/esci> In the government Government 2 Office of Science EPSRC on behalf  
ments of the Programme are <http://www.rcuk.ac.uk/basic> There is not at the Programme the Programme The managing  
view of LINK Collaborative Research <http://www.ost.gov.uk/link/index> The Programme LINK comprise Each programme  
ie is evaluated within the Technology <http://www.dti.gov.uk/innovation> The Technology The Programme The Agency administered  
<http://www.rcuk.ac.uk/geno> The Government The launching Each Research  
<p>The <a href=" The Programme The Economic The Economic The Economic  
ie has been evaluated by the <http://www.nerc.ac.uk> The programme In 2001 NERC The launching NERC is the administrator  
itoring against objectives but no formal evaluation has been undertaken. F Science and Technology Act 1965.  
wn. However, this scheme forms part of an ongoing wider evaluation of D Not relevant  
on was due to be undertaken at the end of the programme. However the cl As the programme covers business sectors s  
to date for this measure specifically. However, a two-phase evaluation by 1998 Budget  
ot relevant to this measure Not relevant  
.As), involving funding of £25 <http://www.foresight.gov.uk/> Competitiveness White Paper 1998  
MLGS took place in March 1992. Refer to UK08.. 1998 Competitiveness White Paper, The Chamber  
Section 8, Industrial Development Act 1982

yet

<p>N/A</p>

& Customs (HMRC) regularly f <http://www.hmrc.gov.uk/eis/>, The Enterprise Finance Bill 20 HM Revenue & The EIS is adm

yet [http://www.hmrc.gov.uk/specialist/citc\\_gui](http://www.hmrc.gov.uk/specialist/citc_gui) Legislative bas HM Revenue & HM Revenue &

<p>N/A</p> <http://www.m> To bring the IV "The Governm BERR (formerl 10 Regional Ce

of the SFIE scheme and its pre <http://www.berr.gov.uk/whatwedo/regiona> Industrial Dev The measure i: The measure i:

<http://www.berr.gov.uk/whatwedo/enterpr> The December Department o The measure i:

cluded that although Busines <http://www.businesslink.gov.uk> BERR (formerl BERR (formerl The nine Regic

ie period 2008-2011 amounts <http://www.innovateuk.org/ourstrategy/inr> The Innovator Innovation Pla The Technolog

undertaken <http://http://www.setnet.org.uk/cgi-bin/wr> 1965 Science and Technology Act

sessment of the progress that <http://http://www.learndirect.co.uk/> ufi - university for industry Government func

ree years. EPSRC contribution <http://http://www.faradaypartnerships.org>. Not applicable

/w.biotecplatform.gov.uk/newsletter/issue7.pdf none

report was produced in March <http://www.dti.gov.uk/bbf/small-business/i> Section 8, Industrial Development Act 1982.

Technology Strategy Board

<p>No evaluat <https://voucher> <https://voucher> <p>The schem <p>The then <p>The Techn

ntioned in section 3.1 Enterpr <http://www.m> <http://www.makeyourmark.c> The Make You The British Ch Enterprise Insi

<p>The Higher <p>This progr <http://www.h> <http://www.h> <p>HEIF is a jo <p>The launch The administe

support_fund	support_man	corresp_name	document_date
Ministry of Ec	Wolfram Ande	Klaus Schuch	08/08/2012
Austrian Scien	Eugen Banauc	Klaus Schuch	02/08/2012
Austrian Agen	Programme m	Klaus Schuch	02/08/2012
Austrian Rese	Susanne Reith	Klaus Schuch	02/08/2012
not applicable	not applicable	Klaus Schuch	02/08/2012
FFG	Ms. Nicole Cas	Klaus Schuch	30/06/2012
The Research I	See the progra	Klaus Schuch	17/06/2012
Ministry of Ag	The programr	Klaus Schuch	24/03/2012
The Innovatio	For contact de	Klaus Schuch	28/01/2012
	Mag. Barbara I		08/08/2011
BMVIT - Austri	Mag. (FH) Kat		26/02/2010
Austrian Rese	Regarding the		#N/A
see above.	For contact de	Klaus Schuch	01/01/00 12:00 AM
Austrian Rese	See the FFG's	Klaus Schuch	07/02/08 07:59 PM
see above.	For contact de	Klaus Schuch	12/14/04 06:09 PM
Ministry of Ag	The programr		04/25/06 11:00 AM
see above.	Contact detail	Klaus Schuch	04/25/06 09:30 AM
Austrian Rese	For contact inf		04/19/06 10:41 AM
FFG - &Ouml;s			01/04/10 01:41 PM
BMVIT - Austri			02/17/10 06:21 PM
FFG - &Ouml;s			01/07/10 01:01 PM
FFG - &Ouml;s			12/29/09 03:37 PM
Austrian Rese	Ms. Silvia Laim	Klaus Schuch	28/12/2011
	Dorda Andrea		
	Haubenwallne		
see above.	Follow these w	Katharina War	30/06/2012
Austrian Scien	Please follow t	Klaus Schuch	26/03/2012
Austrian Rese			07/07/2008
Austrian resea	Contact detail		15/04/2009
The funding ag	The programr		17/04/2009
CDG	For the contac	Katharina War	17/06/2012
FFG-Austrian I	see the progra		20/05/2009
FFG, FWF	For the contac		04/19/06 05:10 PM
Austrian Rese	Follow this lin	Katharina War	17/06/2012
Austrian Rese	Direct contact	Klaus Schuch	28/03/2012
Austrian Rese	Follow this lin	Klaus Schuch	23/03/2012
The programr	For contact inf		01/10/2011
Austrian Scien	Contact detail	Katharina War	17/06/2012
Federal Minist	See the contac		04/25/06 10:42 AM
Ministry of Tra			
Austrian Rese	StarzerOtto(Au		04/25/06 03:13 PM
FFG Austrian R			06/02/06 02:47 PM
Austrian Scien	The contact pe		27/05/2009

		01/01/00 12:00 AM
	RittHans Peter	01/01/00 12:00 AM
	SteinChristian(	24/08/2009
	FusseneggerJo	01/01/00 12:00 AM
	FusseneggerJo	01/01/00 12:00 AM
	Hammerschmi	01/01/00 12:00 AM
		01/01/00 12:00 AM
		01/01/00 12:00 AM
	ProdingeKarl(	01/01/00 12:00 AM
As above	ReishoferMart	01/01/00 12:00 AM
	DuelliStefan(B	01/01/00 12:00 AM
	BlustAndreas(I	01/01/00 12:00 AM
BMVIT - Fed	PoschHarald(A	29/05/2009
	GeislerAndrea	29/05/2009
	BaumhauerPe	01/01/00 12:00 AM
	B?rgermeister	01/01/00 12:00 AM
	PanholzerGeor	12/09/04 01:40 PM
	BendaMatthia	12/14/04 01:53 PM
	ThurnherHaral	Klaus Schuch 23/03/2012
	IchikawaMarin	12/14/04 04:26 PM
Federal Minist	GratzerMartin	Klaus Schuch 23/03/2012
AWS	LeutgebKurt(A	Klaus Schuch 30/06/2012
	LeutgebKurt(A	12/15/04 10:30 AM
	BeckEva(Austr	29/05/2009
	RaberChristop	12/22/04 01:50 PM
Austrian Feder	RaberChristop	Klaus Schuch 30/06/2012
	RaberChristop	12/22/04 03:04 PM
	SchwarzHans-(	04/10/05 02:25 PM
COIN is fundec	ReishoferMart	Klaus Schuch 28/12/2011
		29/05/2009
AWSG	AnderleWolfrã	Klaus Schuch 27/03/2012
	BuchtelaGeorg	01/01/00 12:00 AM
	MoserRegina(	
see above.	Kopriva-Urbas	29/04/2009
	NovakRudolf(	
The RSA progr	RaberChristop	28/05/2009
Austrian Agen	MayerStephan	04/25/06 01:14 PM
		07/02/08 02:14 PM
Federal Minist	For contact de	26/09/2011
Austrian Resec		29/05/2009
PROKIS is impl	Follow this link	07/28/08 04:46 PM
bm:vit		09/09/08 03:20 PM

Technology Promotion (Agence de Stimulation 105/16/09 12:31 PM  
 DGO6 (Directorate General operational for E 01/01/00 12:00 AM  
 DGO6 (Directorate General operational for E 01/01/00 12:00 AM  
 measures intended to increase exports and rese 01/01/00 12:00 AM  
 DGO6 (Directorate General operational for E 01/01/00 12:00 AM  
 The Institute for Inge Arents, Institute for the 12/16/04 06:22 PM  
 Institute for the Promotion of Innovation by 12/15/04 03:42 PM  
 Flemish Depar Stijn Eeckhaut 06/06/05 02:56 PM  
 Institute for th Corien Struijk Institute for the 06/06/05 12:56 PM  
 12/08/06 01:13 PM  
 11/27/06 02:49 PM  
 nt of Economics, Science and Innovation 07/28/06 09:32 AM  
 il Science Policy Office (BELSPO) European Sp 07/27/06 03:08 PM  
 dation Flanders (FWO) 07/28/06 09:14 AM  
 omotion of scientific research and innovatio 07/27/06 12:32 PM  
 The program is funded by the Institute for th 07/17/06 08:24 AM  
 07/17/06 08:40 AM  
 inistering agency 07/03/06 06:42 PM  
 tal Region - Ad Division of economic promoti 01/01/00 12:00 AM  
 Belgian Federal Science Policy Office (BELSP 11/19/09 05:25 PM  
 e Walloon Region operates through its invest 01/01/00 12:00 AM  
 creation of the De Smet Bart PMV-KMO (Parl 06/06/05 11:16 AM  
 VITO is launch Co-ordinator SME & EFRD PR 01/10/10 12:42 AM  
 update version and onwards 06/06/06 03:17 PM  
 ntre les gÃ©nÃ©ral Bonnaerens Myriam Service F 06/05/06 12:04 PM  
 t in Wallonia from 1990. 08/01/06 12:16 PM  
 il Science Policy Office (BELSPO) 11/13/09 05:28 PM  
 The BCCM consortium is financed by the Bel 01/06/10 11:27 AM  
 Institute for the Promotion of Innovation by 01/06/10 11:27 AM  
 opment of the LEPAGE Vincent Directorate C 01/01/00 12:00 AM  
 ument covering MONAUX Vital Directorate G 01/01/00 12:00 AM  
 :neral operational for Economy, Employment 11/04/09 10:09 AM  
 : Brussels- Capi Division of economic promoti 01/01/00 12:00 AM

There is no funding involved but foregone revenue for the National Treasury.  
 The programme is funded by the DGTRE (Directorate General for Research, Technology and Energy) of the Ministry of t  
 The measure is funded by the Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the

The measure is funded by the DGTRE (Directorate General for Research, Technology and Energy) of the Ministry of the  
 The programme is funded by the DGTRE (Directorate General for Research, Technology and Energy) of the Ministry of t  
 ie is administered by the Directorate General for Technologies, Research and Energy of the Walloon Region (DGTRE).  
 The programme is funded by the DGTRE (Directorate General for Research, Technology and Energy) of the Ministry of t  
 The funding agency is the National Treasury of Belgium.

il Science Policy Office (BELSPO)  
 ie is administered by the Belgian Federal Science Policy Office (BELSPO).

WuytsL.(Office for Intellectual Property Rights (OPRI), Federal Public Service Economy, SMEs, Self-employment  
 Division of economic promotionn.a.(Ministry of the Brussels-Capital Region)  
 December 1996ArentsInge(IWT Flanders, Institute for the promotion of Innovation through Science and Technology in F  
 04.1997Executi BogaertsAriane(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the  
 Van CleefPeter(PLATO - Strategisch Plan Kempen)  
 e 1998) regardi AmpeTim(Ministry of the Flemish Community (Ministerie van de Vlaamse Gemeenschap))  
 The programr GillinAlain(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Wall  
 and financial in GillinAlain(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Wall  
 ie is administer DebruxellesMarc(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of tl  
 DGTRE (Directi MonauxV.(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Wal  
 ie is administer GillinAlain(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Wal  
 DGTRE (Directi CharlierMichel(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the  
 nomic Stimulat LathuyFrÃ©dÃ©rique(Agence de Stimulation Economique)  
 s administered CornezChristine(Directorate General for Economy and Employment, Ministry of the Walloon Region)  
 e various netw Van TieghemDavid(Solvay Business Angels Connect (Dynaxa asbl)),HousiauxAlix(WABAN),GuissetChristo  
 s administered LepageVincent(Directorate General for Economy and Employment, Ministry of the Walloon Region),Pier  
 ie is administer DebruxellesMarc(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of tl  
 mber 2003 hou AmpeTim(Ministry of the Flemish Community (Ministerie van de Vlaamse Gemeenschap))  
 ily 22, 2005  
 pproved by the De SmetBart(PMV-KMO (ParticipatieMaatschappij Vlaanderen-KMO))  
 il Service for Economy  
 ie is administer HennartFlorence(Directorate General for Economy and Employment, Ministry of the Walloon Region),Vi  
 Institute for promotion of scientific research and innovation in Brussels (Institut d'encouragement de la Recherche Scie  
 'omotion of sciEngelenIr. R.(IRSIB-IWOIB)  
 There is no funding involved but foregone revenue for the National Treasury.  
 Directorate General for Economy and Employment, Ministry of the Walloon Region  
 Directorate General for Economy and Employment, Ministry of the Walloon Region  
 ie is administer MontfortR.(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Wa  
 BRUSTART VilainS.(S.R.I.B. - SociÃ©tÃ© RÃ©gionale d'Investissement de Bruxelles)  
 yvation decree AllewijnKristel(IWT Flanders, Institute for the promotion of Innovation through Science and Technology  
 ie is administer DebruxellesMarc(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of tl  
 ie is administer LeboeufNathalie(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of th  
 interventions of MontfortR.(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Wa  
 and financial ir GillinAlain(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Wal  
 : du 07.10.1985RivezJean(Directorate General for Natural Resources and the Environment (DGRNE) of the Ministry of th  
 ulation Agency LathuyFrÃ©dÃ©rique(Agence de Stimulation Economique)

The Funding A No contact deDaniela Minev 02/08/2012  
 The Funding A No contact deDaniela Minev 31/07/2012  
 Not applicable Mr. Andrey Ga Daniela Minev 31/07/2012  
 The Funding A No contact deDaniela Minev 29/02/2012  
 n.a. Ivanova Lili dis Daniela Minev 28/03/2012  
 National Scien Not available. Daniela Minev 05/03/2012  
 The Funding A No contact deDaniela Minev 05/03/2012



The Funding Agency is the National Science Fund at the Ministry of Education and Science. Funding is provided by the S  
gelova@consulting-sme.com  
DenchevBoyko(Agency for Small and Medium Enterprises)

onomy and Energy - Enterprise Policy Directorate e.radeva@mee.government.bg

/www.sme.government.bg/IANMSP/

<p>Ministry of<p>Responsibl Daniela Minev 09/11/2012

<p>European I<p>The financ Daniela Minev 30/08/2012

<p>Ministry of<p>Responsibl Daniela Minev 30/08/2012

<p>Ministry of<p>Responsibl Daniela Minev 30/08/2012

<p>Ministry of<p>Responsibl Daniela Minev 30/08/2012

<p>Ministry of<p>Ministry of Daniela Minev 31/08/2012

<p>Ministry of<p>Ministry of Daniela Minev 28/11/2012

<p>Ministry of<p>Responsibl Daniela Minev 31/08/2012

Research Pron George Magos#EOL#Universit 29/08/2011

ion 07/08/08 05:47 PM

ion 05/11/06 04:32 PM

ion 07/08/08 08:32 AM

Evripidou Paraskevas Univers 04/10/09 01:58 PM

Research Promotion Foundation 11/24/09 01:03 PM

Research Promotion Foundation 11/25/09 07:56 AM

ision of the Board of Directors of the Research Promotion Foundation (21/04/2003).

Council)

Research Promotion Foundation

vs 12(I)/99, 153 EleftheriouEleni(Department of Registrar of Companies and Official Receiver)

t schemes, Ministry of Commerce, Industry and Tourism, June 1999, Chapter 1.

t schemes, Mir Kontosloannis(Ministry of Commerce, Industry and Tourism)

t schemes, Mir Kontosloannis(Ministry of Commerce, Industry and Tourism)

t schemes, Mir Kontosloannis(Ministry of Commerce, Industry and Tourism)

t schemes, Mir PitharaNiki(Ministry of Commerce, Industry and Tourism)

t schemes, Mir PitharaNiki(Ministry of Commerce, Industry and Tourism)

t schemes, Mir XatziloukaFr.(Ministry of Commerce, Industry and Tourism)

t schemes, Mir Kontosloannis(Ministry of Commerce, Industry and Tourism)

t schemes, Ministry of Commerce, Industry and Tourism, June 1999, Chapter 7.

t schemes, Mir XatziGeorgiouK.(Cyprus Institute of Technology)

t schemes, Ministry of Commerce, Industry and Tourism, June 1999.

t schemes, Ministry of Commerce, Industry and Tourism, June 1999, Chapter 7.

t schemes, Mir SotiriouSotiris(Ministry of Commerce, Industry and Tourism)

ork Programr SpanosMatthias(Research Promotion Foundation - RPF),AntoniouLeonidas(Research Promotion Founda

PapayiannisKyriakos(Human Resources Development Authority),GavrielidouZina(Human Resources Dev

Kontosloannis(Ministry of Commerce, Industry and Tourism)

DemetriouGrigoris(Human Resources Development Authority),SiekkerisGeorge(Human Resources Devel

<p>Ministry of  
the Ministry of Josef Faltus#E David Marek 13/03/2012  
the Technolog Lenka Pilátová David Marek 13/03/2012  
The Ministry o Milada Zikmur David Marek 13/03/2012  
The Ministry o Lenka Moravčí David Marek 13/03/2012  
The Ministry o Jaroslava Leml David Marek 13/03/2012  
the Ministry of Czechinvest Miroslav Kostić 13/03/2012  
the Czech-Mor the Czech-Mor Miroslav Kostić 13/03/2012  
The Technolog Ing. Gabriela K David Marek 12/03/2012  
Technology Ag Ing. Lucie Rose Miroslav Kostić 07/03/2012  
The Ministry of Labour and Social Affairs 02/25/10 10:41 AM  
Ministry of Ed Ministry of Education, Youth 03/01/10 02:33 PM  
Ministry of Culture of the Czech Republic 01/07/10 10:19 AM  
Ministry of Education, Youth and Sports 01/07/10 10:32 AM  
Ministry of Education, Youth and Sports CR  
Ministry of Health Care  
Ministry of Education, Youth and Sports of the Czech Republic, Ministry of Industry and Trade of the Czech Republic  
Ministry of Education, Youth and Sports of the Czech Republic  
Ministry of Education  
Ministry of Education of the Czech Republic (MZe CR)  
Ministry of Education of the Czech Republic (MZe CR)  
Ministry of Education  
Ministry of Transport of the Czech Republic  
Ministry of Education  
Ministry of Industry and Trade  
Ministry of Education  
Ministry of Agriculture  
Ministry of Education, Youth and Sports of the Czech Republic  
Ministry of Education, Youth and Sports of the Czech Republic  
Ministry of Labour and Social Affairs of the CR - Dept. of Research support.  
Ministry of Education, Youth and Sports of the Czech Republic  
Ministry of Labour and Social Affairs.  
Ministry of Industry and Trade of the Czech Republic  
Ministry of Industry and Trade of the Czech Republic  
the Competitive Ability of Czech Industry , was approved in 1999. This was based upon the National Programme for the  
the Competitive Ability of Czech Industry, was approved in 1999. In turn, this was based upon the National Programme  
the Competitive Ability of Czech Industry, was approved in 1999. This was based upon the National Programme for the  
er entitled, " National Programme for the Preparation of the Czech Republic for Membership of the European Union", i  
al Programme for the Preparation of the Czech Republic for Membership of the European Union", Act No. 300/1992, en  
is based is the "National Programme for the Preparation of the Czech Republic for Membership of the European Union  
the Czech Republic for Membership of the European Union, Act No. 299/1992 .  
er entitled " National Programme for the Preparation of the Czech Republic for Membership of the European Union", a

stry of Industry and Trade through its Agency - CzechInvest  
he basic document for drawing from the EU Structural Funds, on the basis of which support may be drawn for impleme

man Resources - a programme through which financing may be drawn from the EU Structural Funds in the period 2004

Czech-Moravian Guarantee and Development Bank

in Guarantee and Development Bank

e

e

in Guarantee and Development Bank

nvestment and business development agency of the Czech Republic established by the Ministry of Industry and Trade

nvestment and Business Development Agency established by the Ministry of Industry and Trade

nvestment and business development agency of the Czech Republic established by the Ministry of Industry and Trade

vestment and business development agency of the Czech Republic established by the Ministry of Industry and Trade

nvestment and business development agency of the Czech Republic established by the Ministry of Industry and Trade

nvestment and business development agency of the Czech Republic established by the Ministry of Industry and Trade

nvestment and business development agency of the Czech Republic established by the Ministry of Industry and Trade

nvestment and GregřBretislav(Ministry of Industry and Trade)

<p>The <a title=<p>Mgr. Eva P David Marek 07/03/2012

<p><a title="V<p>Jana Nejed David Marek 21/09/2012

<p>The <a href=<p>Jan Overg Antje Klitkou 29/11/2012

<p>The Minist <p>Peter Sehe Antje Klitkou 27/11/2012

<p>The <a href=<p>Karina Lisb Antje Klitkou 27/11/2012

<p>No specific Antje Klitkou 29/11/2012 07/03/2012

<p>The <a href=<p>Knud Erik Antje Klitkou 27/11/2012

The Danish Co Julie Krener, D Antje Klitkou 07/03/2012

<p>The <a href=<p>Minna Maj Antje Klitkou 28/11/2012

<p>The <a href=<p>Carsten Bj Antje Klitkou 29/11/2012

<p>The <a href=<p>Susanne Er Antje Klitkou 27/11/2012

<p>The <a href=<ul><li><a clas Antje Klitkou 27/11/2012

<p>The <a href=<p>Karina Lisb Antje Klitkou 21/03/2012

nology and Innovation and the three regions 10/13/09 01:09 PM

<p>The <a href=<p>Charlotte F Antje Klitkou 28/11/2012

Danish Ministr Thomas MidtgaardKlaus Rose 11/18/09 03:46 PM

<p>Ministeriet<p>Lisbeth Ecl

07/30/09 10:51 AM

<p><span style=<p>Susanne Al Antje Klitkou 27/11/2012

07/30/09 10:46 AM

indation (the measure) 3/6. A private enterprise 07/30/09 09:51 AM

<p><a href=" /<p>Kåre Nord Antje Klitkou 29/11/2012

<p>The <a href=<p>Sidsel Hou Antje Klitkou 27/11/2012

<p>The <a href=<p>Morten So Antje Klitkou 27/11/2012

<p>The Danish <p>Rasmus Lir  
 The Danish Council for Strategic Research (Det Strategiske Forskningsråd)  
 The funding agency is the Ministry of Food, Agriculture and Fisheries (Ministeriet for Fødevarer, Landbrug og Fiskeri).  
 The Danish Council for Strategic Research (Det Strategiske Forskningsråd)  
 The Danish Council for Strategic Research (Det Strategiske Forskningsråd)  
 Danish Ministry of Taxation  
 <p>The <a href=<p>Sune Kaur-  
 The funding agency is the Danish National Research Foundation (Danmarks Grunnforskningsfond).  
 The Danish Ministry for Science, Technology and Innovation (Ministeriet for Videnskab, Teknologi og Udvikling)  
 The Danish Council for Strategic Research (Det Strategiske Forskningsråd)  
 <p>The <a href=<p>Antje Klitkou 28/11/2012  
 <p>The <a href=<p>Jane Thom Antje Klitkou 27/11/2012  
 <p>The <a href=<p>Nicolai Zar Antje Klitkou 27/11/2012  
 MotzfeldtChristian M.(VaekstFonden)  
 MotzfeldtChristian M.(VaekstFonden)  
 capital companies,“ was adopted in May 1994 for a 2-year period. An amendment to the act was adopted in 1997. The  
 June 6, 2002 ThomsenHanne Haarup(Ministry of Science, Technology and Innovation)  
 GlavindMette(Danish Agency for Enterprise and Housing)  
 27, 1996. DinesenJens(Ministry of Science, Technology and Innovation),SørensenPalle M.(Danish Agency for Enterprise  
 f Trade and IndustryRebienSteffen(Danish Research Agency(Forskningsstyrelsen))  
 Engberg WillumsenLouise(Danish Research Agency(Forskningsstyrelsen))  
 VittrupJens Peter(Ministry of Science, Technology and Innovation)  
 DinesenJens(Ministry of Science, Technology and Innovation)  
 MotzfeldtChristian(Ministry of Economic and Business Affairs)  
 <p>The <a href=<p>Motzfeldt, Antje Klitkou 29/11/2012  
 ThomsenHanne Haarup(Ministry of Science, Technology and Innovation)  
 the 27th of MayThomsenMorten Solgaard(Ministry of Science, Technology and Innovation)  
 Ministry of EducationMr Assar Luha Katre Eljas-Ta 13/03/2012  
 The Ministry of EducationMr Tarmo Võic Katre Eljas-Ta 12/03/2012  
 Ministry of EducationMr Margus Ha Katre Eljas-Ta 29/02/2012  
 <p><a href=<p>Ms. Margit Katre Eljas-Ta 29/02/2012  
 <p><a href=<p>Katre Eljas-Ta 21/02/2012  
 <p><a href=<p><strong>M Katre Eljas-Ta 03/02/2012  
 <p><a href=<p><strong>M Katre Eljas-Ta 12/03/2012  
 Archimedes Foundation, European Structural Funds08/31/09 01:32 PM  
 Ministry of Economic Affairs and Communication04/18/06 02:51 PM  
 Enterprise Estonia 04/18/06 03:03 PM  
 Ministry of Economic Affairs and Communication08/09/07 09:20 AM  
 <p><a href=<p>Mr. Harri Faim Katre Eljas-Ta 29/02/2012  
 Ministry of Education and Research 09/07/09 12:13 PM  
 Ministry of Education and Research 09/07/09 01:45 PM  
 Ministry of Education and Research 09/07/09 02:02 PM  
 Ministry of Education and Research 09/07/09 02:05 PM

<p><a href="/i<p>Mrs Tiina L Katre Eljas-Taæ 03/02/2012  
&D Regulation TamkiviRaivo(Tallinn Technical University Innovation Centre - TUIC)

stonian ParlianPikaniJaanus(Ministry of Social Affairs)  
establishing the Estonian Information Technology Foundation to enhance training of qualified ICT specialists and suppo

endments to tl LiivJuri(Estonian informatics centre)  
iters at PIAPs.

VallnerUuno(State Chancellery)  
, 1998 on establishing a Commission to prepare transfer to electronic ID-cards and outline technical specifications. The  
ation Technolo MagiEnel(Ministry of Education)  
Å« Computer World Å») :  
sity of 5 July 19 KahuSirje(Tallinn Technical University Innovation Centre - TUIC)  
o-year project 5,230 Andrus(Tartu University)  
filled the plan / ErmeEnn(Tartu Science Park)  
detsembri 2004 Prallallmar(Enterprise Estonia)  
Ministry of Eco Prallallmar(Enterprise Estonia)  
onia  
omic Affairs an AntonKristo(Enterprise Estonia)  
by the parliament on 15 November 2006  
Ministry of Eco Prallallmar(Enterprise Estonia)  
onia, EAS

Tekes - The Fir Nuppu Rouhia Henri Lahtiner 27/08/2012  
Academy of Fi Anssi Mälkki,# Henri Lahtiner 03/07/2012  
Academy of Fi Risto Vilkkö,#E Henri Lahtiner 28/06/2012  
Academy of Fi Paavo-Petri Al Henri Lahtiner 30/05/2012  
Tekes - the Fin Ahola, Katja Henri Lahtiner 14/05/2012  
n for Finnish In Juha Jutila,#EC Henri Lahtiner 27/03/2012  
Ministry of Ed Tiina Petänen, Henri Lahtiner 22/03/2012  
Tekes, the Finr Suortti Tuomo Henri Lahtiner 09/03/2012  
Tekes ? the Fir Salokoski Pia Henri Lahtiner 09/03/2012  
Tekes, the Mir Ollikainen, Pek Henri Lahtiner 09/03/2012  
The Academy i The Programr Henri Lahtiner 09/03/2012  
Ministry of Em Erkki Virtanen, Henri Lahtiner 01/02/2012  
Tekes, the Finr MäkiKyö Risto Henri Lahtiner 27/01/2012  
Ministry of Em Ruotsalainen, : Henri Lahtiner 05/01/2012  
Tekes, the Finr Ala-Opas Lauri 23/09/2011  
Tekes, the Finr Korkiakoski Martti 22/09/2011  
Tekes Turula Anne 23/09/2011  
Tekes 27/04/2010  
Tekes, Vinnova and RCN. 04/17/09 10:11 PM  
Tekes 04/17/09 11:23 PM  
Tekes 04/17/09 01:52 PM  
Tekes 04/17/09 02:08 PM

Tekes 04/15/09 11:22 AM  
ventions. 04/27/06 09:59 AM  
Ministry of Employment Houtsonen Leo Veraventure 05/02/06 05:59 PM  
Agency for Technology Pulkkanen Mervi Tekes - Finnish 04/16/09 12:50 PM  
Agency for Technology Suutari Minna Tekes - Finnish 04/15/09 04:05 PM  
Alasoini Tuomo Tekes - Finnish 04/15/09 12:22 PM  
Tekes 01/28/10 09:35 AM  
Tekes 01/28/10 10:42 AM  
Tekes 01/28/10 12:58 PM  
Academy of Finland 01/28/10 02:38 PM  
Academy of Finland 01/29/10 09:31 AM  
Tekes and Academy of Finland, Forest Cluster 11/27/09 09:27 PM  
The Academy of Finland  
The Academy of Finland  
The Academy of Finland  
Academy of Finland  
Academy of Finland  
Academy of Finland  
Academy of Finland  
Academy of Finland, Ministry of Agriculture and Forestry, Ministry of the Environment  
Academy of Finland  
The research programme is coordinated by the Academy of Finland. Working closely with the Academy in programme  
The Academy of Finland  
Academy of Finland and the National Technology Agency (Tekes)  
Ministry of Education, universities, and Academy of Finland.  
Agencies providing funding for the Programme are the Academy of Finland, the National Technology Agency (Tekes) and  
The Academy of Finland, the National Technology Agency (Tekes), the Finnish Work Environment Fund, the National Board  
The Academy of Finland and the Swedish Foundation for Strategic Research.  
The Academy of Finland, the National Natural Science Foundation of China (NSFC) and the Institute of Neurosciences, the  
The Academy of Finland, the National Technology Agency (Tekes), the Ministry of Transport and Communications, the Ministry  
Agencies providing funding for the Programme are the Academy of Finland, Ministry of Social Affairs and Health, the Ministry  
The Academy of Finland and the National Technology Agency (Tekes)  
Academy of Finland, Tekes (the Finnish Funding Agency for Technology and Innovation) and the Ministry of Agriculture  
The Academy of Finland Other national funders: Maj and Tor Nessling Foundation, Fortum Oyj, UPM-Kymmene Oyj and  
The funding agencies of the programme are the Academy of Finland, the Ministry of Education and The Finnish Work Environment  
Tekes

Tuominen Marit (INNOPOLI Science Park)  
It will be carried on Soppi Anneli (Finnvera Plc (Tampere)), Mäkinen Markku (Finnvera Plc (Helsinki)), Arponen Seppo (Finnvera  
Agency of Tekes. Lega Järvinen Hannu (Tekes - Finnish Funding Agency for Technology and Innovation)  
since 1996. Seppälä Esko-Olavi (Science and Technology Policy Council of Finland)

Tekes, Finnish RomanainenJari(Tekes - Finnish Funding Agency for Technology and Innovation)

3 of Prime Minister Matti Vanhanen"s Government.<http://www.valtioneuvosto.fi/tiedostot/pdf/en/39357.pdf>

found in the l:SuuronenJuha(Tekes - Finnish Funding Agency for Technology and Innovation)

<p>Tekes, the <p>Ilona Lund: Henri Lahtinen 13/09/2012

State René Ricol is tl Olivier Mallet 12/03/2012

State René Ricol - th Olivier Mallet 12/03/2012

National Agen Hisham Abou- Olivier Mallet 12/03/2012

Ministry for Hi No informatio Olivier Mallet 12/03/2012

State René Ricol, th Olivier Mallet 11/03/2012

State René Ricol, th Olivier Mallet 11/03/2012

National Agen Maurice Héral Olivier Mallet 10/02/2012

National Agen Philippe Freys Olivier Mallet 09/02/2012

National Agen Jean-Michel H Olivier Mallet 09/02/2012

National Agen Jean-Michel R Olivier Mallet 09/02/2012

National Agen Bertrand Brau Olivier Mallet 09/02/2012

National Agen Jean-Pierre Ch Olivier Mallet 09/02/2012

State René Ricol, Ge Olivier Mallet 09/02/2012

State budget René Ricol is tl Olivier Mallet 09/02/2012

State René Ricol, th Olivier Mallet 08/02/2012

10/26/09 11:48 AM

OSEO Innovation 05/27/09 04:04 PM

04/06/09 03:13 PM

omy, 4th August 2008 10/26/09 06:20 PM

PREBAT coordinates 6 funding agencies: ANF 11/05/09 05:11 PM

pour l'armement (DGA) Direction gÃ©nÃ© 11/02/09 11:47 AM

The programme is funded by the Ministry in 12/03/09 02:18 PM

The 2007 PUCA's research programmes wer 11/24/09 04:41 PM

The research programme is funded both by 11/25/09 03:21 PM

The programme is a budgetary line in the Fr 01/25/10 02:21 PM

PNETOX is an i The contact person in charge 10/28/09 12:25 PM

French Research Agency (Agence Nationale de la Recherche, ANR)

Minist&egrave;re de l'Education Nationale Minist&egrave;re de l'Enseignement Sup&eacute;rieur et de la Recherche

Gellf GÃ©rard The Ministry of Research, Technology Unit

Mauroy Elisabeth Ministry in charge of Research

la Commission Chevallier Anne Ministry in charge of Research

The funding agency is he National Agency for Research, ANR

National Agency for Research, ANR

The ministry of Education, Higher Education and Research is in charge of the funding of the programme.  
The programme is both financed by the Ministry of National Education (teachers' salaries) and by the CNRS (financial c  
The programme is cofinanced either only by the CNRS, jointly by the CNRS and a company, jointly by the CNRS and a re  
ie is administered by the Ministry in charge of research.

Ministry Delegate for Research

blissement Public "Caractère Industriel et Commercial". Its main mission is to support the implementation of the g

Vo Van QuiJean-Luc(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

terdecis OA-VI du Code general des Impots.

'age des entrep CastellaniAnnick(Ministry in charge of Research)

age des entreprises technologiques (March 1999). Innovation Plan 2002.

ter date August 6th 1998 of the Ministry in charge of Education and Research to the Regional Prefet

DuthilOlivier(Société des Bourses Françaises),JousselinPierre Yves(Société des Bourses Franç

HANGARDDaniel(National Institute for Intellectual Property (INPI))

de l'Inform MENUJean(CNC)

AlasCatherine(CDC Entreprises)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

Head of Department(Ministère de l'Economie, des Finances et de l'Industrie- DIGITIP)

1 December 2003), Decree 2004-581, 21 June 2004

mber 2003)Decree 2004-581 21 June 2004Art 208 D Code General des Impots

ance et la modernisation de l'economie

;

'france/tic-pme-2010/108.html



<p><a href="/>Maurice H. Olivier Mallet 30/11/2012

<p>Ministry of CDC entre Elisabeth Zapa 12/06/2012

BMBF BMBF, Unit 51 Birgit Aschhoff 18/01/2012

BMWi EuroNorm GmbH, Stralauer P 13/10/2011

BMWi EuroNorm GmbH, Stralauer P 13/10/2011

BMBF Dr. Wolfgang Domröse, VDI/\ #N/A

BMBF Dr. Alexander Linn and Dr. Di #N/A

The funding agency The administering agency is P #N/A

Federal Ministry of Economy and Technology 11/26/09 03:33 PM

and Research (BMBF). 06/25/09 05:07 PM

3MWA at Augu: Decker Harald EuroNorm GmbH Zuleger Thomas Federal Ministry of Economics and Technology - BMWi  
hematic progra Balthar Dorothee ProjektrÄger des BMBF fÄr Produktion und Fertigungstechnologien Herzog JÄrgen  
Biehl Hans-Michael Forschungszentrum JÄlich GmbH Hurtenbach Ursula DLR - Deutsches Zentrum f?r Li  
rogrammes, issued by the BMBF and the BMWi.

on line" by the Naumann Christian Forschungszentrum Juelich GmbH / Aussenstelle Berlin Wascher Wilfried Forschungs:  
hoffmann anke Forschungszentrum Juelich GmbH / Aussenstelle Berlin

BMBF

The funding agency is the Federal Ministry of Education and Research (BMBF).

The funding agency is the Federal Ministry for Education and Research (BMBF).

The funding agency is the BMBF.

The funding agencies are the Federal Ministry of Education and Research (BMBF) and the Deutsche Forschungsgemein:

The funding agency is the Federal Ministry of Education and Research (BMBF).

BMBF

The funding agency is the BMBF.

The funding agebcy is the Federal Ministry of Education and Research (BMBF).

The funding agency is the Federal Ministry of Education and Research (BMBF).

The funding agency is the Federal Ministry of Education and Research (BMBF).

The funding agency is the Federal Ministry of Education and Research (BMBF).

The funding agency is the Federal Ministry of Education and Research (BMBF).

The funding agebcy is the Federal Ministry of Education and Research (BMBF).

The funding agency is the Federal Ministry of Education and Research (BMBF).

are responsible for the implementation of the measure: Arbeitsgemeinschaft industrieller Forschungsvereinigungen (AiF)  
Breuer Barbara (Federal Ministry of Education and Research - BMBF)

the "Patentstel Paulus Manfred (Fraunhofer-Patentstelle f?r die Deutsche Forschung), Oltmanns R?diger (Fraunhofer-Pate  
Schramm Reinhard (PatentInformationsZentren (PIZ)), Eickmeyer-Hehn Anette (Federal Ministry of Educati

ERP fund (ERP Haas - (Federal Ministry of Economy and Technology (BMWi)), Brandkamp Monika (Kreditanstalt fÄr Wie  
Vogt (Kreditanstalt fÄr Wiederaufbau - KfW), Neuh?ussler Udo (Federal Ministry of Economics and Techr

ued by the BM Hiepe Hans-Peter (Federal Ministry of Education and Research - BMBF)

le Gemeinschaft Richstein V. (Arbeitsgemeinschaft Industrieller Forschungsvereinigungen - AIF ? Otto von Guericke? e.V.),  
iMWI on Marcl Kampmann Norbert (Federal Ministry of Economics and Technology - BMWi), Baier Wolfgang (VDI/VDE-Te

BMWi Glowik Marion (Forschungszentrum Juelich GmbH / Aussenstelle Berlin), Velling Johannes (Federal Ministr

sued by the BM Gross (VDI/VDE-Technologiezentrum Informationstechnik GmbH), Hogrefe Sigrid (Deutsches Zentrum fÄ  
BMWi Maennel - (Federal Ministry of Economics and Technology - BMWi), Einsporn Thomas (Institut der deutsch

Dietz Volkmar (Federal Ministry of Education and Research - BMBF)

BÄckerCornelius(Deutsche Ausgleichsbank (DtA))  
 usiness ResearHÄchtermannMarion(Institut der deutschen Wirtschaft KÄ¶In)  
 ation and ReseBraunWolfgang(Forschungszentrum Karlsruhe - Stabsabteilung TTM)  
 KampmannNorbert(Federal Ministry of Economics and Technology - BMWi),ThammDirk(Arbeitsgemeins  
 BrandkampMichael(High-tech Gruenderfonds Management GmbH),VellingJohannes(Federal Ministry of

BMBF

The funding agency is the Federal Ministry of Education and Research (BMBF).

The funding agency is the Federal Ministry of Education and Research (BMBF).

DeckerHarald(EuroNorm GmbH)

irective on the KampmannNorbert(Federal Ministry of Economics and Technology - BMWi)  
 gramme, 01-01 DietrichThomas(Arbeitsgemeinschaft Industrieller Forschungsvereinigungen -AiF),KampmannNorbert(Fe  
 hematic prograSchÄtzeBeate(Forschungszentrum JÄ¶lich GmbH),BergweilerPaul(Deutsches Forschungszentrum fÄ¶r  
 hematic progra GroteUrsula(Deutsches Zentrum fÄ¶r Luft- und Raumfahrt e.V. - Abteilung Internet-Grundlagen und Die

<p>Federal Mi <p>BMBF: Deç Birgit Aschhoff 05/09/2012

<p>Federal Mi <p>Hans-Peter Birgit Aschhoff 05/09/2012

General SecretMr N. Mouravi Nikos Marouli: 27/04/2012

General SecretGSRT#EOL#Mr Nikos Marouli: 19/04/2012

Ministry of Education, Special Service for the 10/12/09 04:21 PM

Ministry of Economics and Finance. 01/22/10 05:47 PM

Structural Funds, Greek Ministry of Economy 04/20/06 09:58 AM

08/12/09 07:01 PM

Former Ministry of Development (Now Mini 01/27/10 11:56 AM

Ministry of Education, Life Long Learning and 10/19/09 08:21 AM

03/11/10 12:47 PM

Ministry of Economy and Finance. 12/24/09 08:57 AM

Spilioti P. General Secretariat for Research and Technology - GSRT / Ministry of Development

Apergis Konstantinos General Secretariat for Research and Technology - GSRT / Ministry of Development

Sidiropoulos N. General Secretariat for Research and Technology - GSRT / Ministry of Development

The public contribution comes from the Ministry of Economy and Finance (matching funds) and the ERDF since prograr

Structural Funds, Greek Ministry of Economy & Finance

Structural Funds, Greek Ministry of Economy and Finance

Structural Funds, Greek Ministry of Economy & Finance

Structural Funds, Greek Ministry of Economy & Finance

Structural Funds, Greek Ministry of Economy & Finance

ademic staff of a non Greek EU university then the proposal gains an increase of 10% in its score during the appraisal.

rogramme 3, M Chatzidis.(Business Cultural Development Center - BCDC)

DesiprisD.(General Secretariat for Research and Technology - GSRT / Ministry of Development)

MavroidisG.(General Secretariat for Research and Technology - GSRT / Ministry of Development)

chnology II (EP PapachroniM.(General Secretariat for Research and Technology - GSRT / Ministry of Development)

chnology (EPET TriantaphyllouMaria(General Secretariat for Research and Technology - GSRT / Ministry of Development)

4.1: Financial Ir SamarasAimilios(PISTI)

of Development CharalambousCharalambos(Hellenic Organisation of Small - Medium Sized Enterprises and Handicraft S/

PapaeustathiouJohn(Technology Museum of Thessaloniki)

h quality applied R&D with a view to commercialisation in the case of industry-oriented projects, b. Substantial scientific and technological innovations to participate to the forum and organise matching meetings.

34, 2919/2001 Fysekidis Antonis (General Secretariat for Research and Technology - GSRT / Ministry of Development)

ty"" (2000-200 Sourlagka Chariklia (Hellenic Organisation of Small - Medium Sized Enterprises and Handicraft SA / EOMN)

rs of National E Koutivas Efstratios (Industrial Property Organisation / OBI)

19/2001 Fysekidis Antonis (General Secretariat for Research and Technology - GSRT / Ministry of Development), Sa

EOMMEX (Small and Medium Size Enterprises Organisation and Handicrafts) Managing Authority of the Operational Pro

lic procurement Kapoulas Zisis (General Secretariat for Industry - Ministry of Development)

EOMMEX (Small and Medium Size Enterprises Organisation and Handicrafts) Managing Authority of the Operational Pr

Litsas Sp. (General Secretariat for Research and Technology - GSRT / Ministry of Development)

98/96 and de Karavidas Dimitris (General Secretariat for Industry - Ministry of Development)

al Programme " Manassis Vasilios (General Secretariat for Industry - Ministry of Development)

mme for Educa Konstantinopoulou Othonia (Ministry of Education and Religious Affairs-Special Service for the Managem

mme for Educa Konstantinopoulou Othonia (Ministry of Education and Religious Affairs-Special Service for the Managem

regulations on : Spilioti P. (General Secretariat for Research and Technology - GSRT / Ministry of Development)

/1995 and 224 Vlachoulis C (General Secretariat for Industry - Ministry of Development)

04, SG(2004) D, Georgalas Loukas (Ministry of Development)

tiety, de minimi Soukara Vasiliki (Information Society S.A.)

' (art.25), 2741, Pappa Aliki (General Secretariat for Research and Technology - GSRT / Ministry of Development)

Kassimis C (Hellenic Organisation of Small - Medium Sized Enterprises and Handicraft SA / EOMMEX), Zog

Structural Funds, Greek Ministry of Economy & Finance

1, art.22 Kontos Sotiris (General Secretariat for Industry - Ministry of Development)

1, art.22

Managing Autl Tsakou E. (General Secretariat for Research and Technology - GSRT / Ministry of Development)

<p>Ministry of <p>EFEPAE</p> Nikos Marouli: 07/12/2012

MAG Zrt.	MAG Zrt.	Attila Havas	22/03/2012
not applicable	not applicable	Attila Havas	12/03/2012
Hungarian Eco	National Deve	Attila Havas	12/03/2012
National Innov	Hungarian Eco	Attila Havas	12/03/2012
Funding is provided jointly by the National C			04/28/09 01:32 PM
y			05/03/09 02:16 PM
and Technology			04/28/09 07:51 PM
y			04/28/09 01:15 PM
National Office	Hungarian Economic Develop		02/27/10 08:03 PM
Not applicable	Not applicable: so far funds h		01/11/10 10:47 PM
NKTH, National Office for Research and Tech			01/12/10 08:36 AM

Hungarian Economic Development Centre (MAG Zrt.)

al Innovation Fund

'1998

BarkoJozsef(National Office for Research and Technology)

al Innovation Fund

UnknownManager(National Office for Research and Technology)

ological Innovation Fund"

National Office for Research and Technology

National Office for Research and Technology

ogy Innovation Fund

istry of Economy and Transport Decree 1/2001. (I. 5.) and 19/2004. (II. 27.)

gy Innovation Fund

hnological Inno' ManagerUnknown(Hungarian Tax and Financial Control Administration)

on (Act CXXXIV UnknownManager(Hungarian Development Bank)

Hungarian Economic Development Centre (MAG Zrt.)

Hungarian Economic Development Centre (MAG Zrt.)

National Development Agency.

overnment support - at the end of a given year.</p><p>Source: Annual Reports of the National Development Bank</p>

National Office for Research and Technology.

earch Fund Management and Research Exploitation (KPI) and the Regional Innovation Agencies (RIÃœes)

earch Fund Management and Research Exploitation

National Office for Research and Technology.

Department of Jean Mullen, E Tom Martin	10/07/2012
Department of Not disclosed. Tom Martin	26/05/2012
Funding for th Not disclosed. Tom Martin	06/04/2012
is administered Ms. Isolde Har Tom Martin	11/03/2012
Enterprise Ireli Not disclosed. Tom Martin	11/03/2012
Enterprise Ireli Ms. Deirdre Br Tom Martin	01/03/2012
The funding ag Not disclosed. Tom Martin	29/02/2012
The Campus Ir Ms. Nicki O'Co Tom Martin	19/02/2012
Enterprise ireli Mr. Martin Hu Tom Martin	19/02/2012
The Technolog The two mana Tom Martin	06/02/2012
The Irish Exche Mr. Garrett M Tom Martin	06/02/2012
The Departme The manager c Tom Martin	29/12/2011
The Health Re Dr Aoife Crowley	30/08/2011
There is no fur Not disclosed.	26/08/2011
The programm Not disclosed.	19/08/2011
Science Found Dr. Graeme Horley and Dr. Pe	18/08/2011
The funding ag The manager of the Acumen	27/05/2009
Science Found Dr Roisin Cheshire	#N/A
Funding for th The scientific programme ma	04/06/09 07:10 PM
The InterTrade The manager responsible for	05/02/06 10:29 PM
erprise Ireland and its private venture capita	01/01/00 12:00 AM
the Office for Science, Technology and Innov	01/01/00 12:00 AM
	04/14/09 02:38 PM
O'Connor Nicki Enterprise Ire	05/09/09 02:45 PM
The funding ag The senior programme office	12/12/09 11:46 AM
artment of Enterprise & Employment (Finance Act)	

ional Programme for the Productive Sector, part of the National Development Plan 2000 ? 2006 as well as previous National Development Plan 2000 ? 2006

Department of Education and Science provides the funding for the Programme for Research in Third Level Institutions  
The Office of Science and Technology within the Department of Enterprise, Trade and Employment is the originating  
Department of Enterprise, Trade and Employment  
Department of Education and Science  
The Department of Enterprise, Trade and Employment is the organisation which provides Science Foundation Ireland w  
Science Foundation Ireland on behalf of the Department of Enterprise, Trade and Employment  
Science Foundation Ireland on behalf of the Department of Enterprise, Trade and Employment  
Department of Enterprise, Trade and Employment  
Department of Enterprise, Trade and Employment  
Department of Enterprise, Trade and Employment  
Department of Enterprise, Trade and Employment

ional Programm MarnaneDenis(Enterprise Ireland)

National Development Plan 2000-2006.

2000-2006 NÄ- UidGrÄjinne(Enterprise Ireland)

National Development Plan 2000-2006. It is available to companies that are clients of the four main Development Agen

ional Programr BraniganPatrick(Enterprise Ireland)

Plans 1989-1993, 1994-1999 and 2000-2006

Plans 1989-199 no specific(FAS)

ial Programme for the Productive Sector, part of the National Development Plan 1994 - 1999 and now the NDP 2000 - 2

ional Programm BarryNoelita(Enterprise Ireland)

opment 1994-10"ShaughnessyTrish(Dept. of Agriculture & Food)

supported by relevant Government Ministers in both Northern Ireland and Southern Ireland. InterTradeIreland is a North-S

ected by its parent department, the Department of Enterprise, Trade and Employment.

<p>Enterprise <p>The manager ToM Martin 20/11/2012

Ministry of the The managers re Mario De Mari 27/03/2012

The funding agency The administrator Mario De Mari 26/03/2012

Sicily region. 06/04/09 10:04 AM

Sardinia region. 06/04/09 10:50 AM

Molise region 05/29/09 12:41 PM

Campania region. 06/03/09 11:29 AM

Basilicata region. 06/04/09 10:03 AM

Calabria region. 05/25/09 12:21 PM

Apulia region 05/26/09 11:31 AM

Ministry of Ecc Romeo Angelo PettiMinistero 01/25/10 11:08 AM

ni Law), Law 7, all the Ministers Council of M 01/01/00 12:00 AM

ment 05/28/09 05:20 PM

ment (Ministero dello Sviluppo Economico) 05/28/09 11:30 AM

Revenue Agency) 05/27/09 05:37 PM

tion and Innovation 05/27/09 03:34 PM

06/26/09 12:43 PM

National Resear Fabrizio Bianchi, Director of r 07/30/09 10:43 AM

Ministry of Education, University and Research 02/03/10 12:57 PM

Ministry of the Ing. Salvatore Curcurutotel. + 03/08/10 10:16 AM

Italian Revenue Agency.

Institute for Industrial Promotion (IPI).

of University and Research

y (MIS)

The funding agency is MIUR Ministry of Education and Research.

Education and Research - MIUR

The funding agency is the Ministry of the Treasury.

ring agency is the Ministry of Education and Research - MIUR.

to get support CriscuoliLuciano(Ministry of Education, University and Research (MIUR))

eu Law), Law 2 CriscuoliLuciano(Ministry of Education, University and Research (MIUR))

Cadeddu(Mediocredito Centrale)  
 ), n° DAGL 1.3 GaleonePiercino(Formez)  
 ' Procedures fo CriscuoliLuciano(Ministry of Education, University and Research (MIUR))

d following amendments  
 - paragraph 6).  
 of Ministry of Productive Activities 3 february 2003Official Journal n. 102 5 may 2003: Directive of Ministry of Productive  
 Promoting the capacities of SMEs to innovate processes and products and form clusters at local regional areas", approv  
 d on "Gazzetta Ufficiale n. 150 of 29/06/04  
 lan for ICT Innovation in Enterrpises (2005)  
 or ICT innovation in Enterprises (2005) and applied through the DM 27/01/05 by the Ministry of Productive Activities  
 for ICT (2005).  
 Action Plan for ICT 2005 and is defined on a regional basis through regional laws.

d on the basis of article 15 of the Law n. 273 of 12/12/2002  
 -Government and the Information Society" developed through the agreement between the Department of Innovation a  
 (16/09/04) put SiniscalcoDomenico(Ministry of Economic and Finance)  
 per la riforma d all the Ministers(Council of Ministers)  
 he Official Journal n° 62 on 16th March 2005  
 rca scientifica, CriscuoliLuciano(Ministry of Education, University and Research (MIUR))

Ric./2005 MorattiLetizia(Ministry of Education, University and Research (MIUR))

52 Programmazione del sistema universitario 2004-2006  
 Economia e delle Finanze- Agenzia delle Entrate (Ministry of Economy and Finance)  
 Ministry of Economic Development- Through the Fund for Competitiveness  
 Ministry for Economic Development through the Fund for Competitiveness

The funding a Programme cc Janis Kristapso 14/08/2012  
 The funding a Programme di Janis Kristapso 25/04/2012  
 The funding a Dr.habil.phys. Janis Kristapso 24/04/2012  
 The funding a Madara Gr?n? Janis Kristapso 24/04/2012  
 The funding a Dr.habil.phys. Janis Kristapso 17/04/2012  
 The programm The funding a Ingus Zitmanis Janis Kristapsons

The funding agency is the Ministry of Education and Science (Izglītības un zinātnes ministrija <http://www.izm.gov.lv>)

The progra

<p>European :<p>03-01-201: Agne Paliokait 03/01/2012



The Republic of Lithuania Ministry of Finance 04/28/09 08:46 PM  
 <p><a href="#">Last updat Agne Paliokait 24/01/2012  
 <p>Ministry of<p>Last updat Agne Paliokait 24/01/2012  
 <p>Lithuanian <p>N/A</p> Agne Paliokait 30/01/2012  
 <p>Lithuanian <p>Last updat Agne Paliokait 31/01/2012  
 <p>Lithuanian <p>Last updat Agne Paliokait 30/01/2012  
 Lithuanian Mir Lithuanian business support ag 04/16/09 02:43 PM  
 <p>Lithuanian <p>Last updat Agne Paliokait 30/01/2012  
 <p>Lithuanian <p>Last updat Agne Paliokait 30/01/2012  
 <div><p>Lithu:<p>Last updat Agne Paliokait 27/01/2012  
 <p>Lithuanian <p>Last updat Agne Paliokait 30/01/2012  
 <p>Lithuanian <p>Last updat Agne Paliokait 30/01/2012  
 <p>Lithuanian <p>Latest upd Agne Paliokait 24/01/2012  
 <p>Lithuanian <p>Last updat Agne Paliokait 30/01/2012  
 <p>Managers <p>Last updat Agne Paliokait 24/01/2012  
 <p>European ' <p>Last updat Agne Paliokait 30/01/2012  
 <p>Lithuanian <p>Last updat Agne Paliokait 30/01/2012  
 <p>Lithuanian <p>Last updat Agne Paliokait 30/01/2012  
 <p>JSC Investr <p>Last updat Agne Paliokait 30/01/2012  
 <p>Selected cr <p>Last updat Agne Paliokait 30/01/2012

National public funding co-financed by the Structural Funds  
 amme, Action F Paunksnis Mindaugas (European Committee)  
 ration in Agricu Makelis Edvardas (Ministry of Agriculture)  
 i import and ex Valickas Valerijonas (Customs department)  
 ie, law approximation and ACQUIS implementation action plans for 2001 was approved by Governmental decree No. 19  
 ease date 7 M: Austrevicius Petras (European Committee)  
 ease date 15 July 2003, Publication No. 3225. <http://www3.lrs.lt/cgi-bin/preps2?Condition1=215398&Condition2=>

iles

Murauskas Kestutis (Lithuanian Business support Agency (LBSA))

Public Research Diego De Biasi Susan Alexand 06/02/2012  
 Ministry of the Luxinnovation Susan Alexand 03/10/2011  
 N.A: SICLER Susan Alexand 02/10/2011  
 Luxinnovation Luxinnovation Susan Alexand 30/09/2011  
 SNCI Société NSNCI Susan Alexand 30/09/2011  
 The Ministry of Luxinnovation Susan Alexand 30/09/2011  
 National research The AFR is managed by Luxen 26/09/2011  
 National Research National Research Fund 21/12/2009  
 National Research Christiane Kaell, NRF.  
 National Research Frank GLOD  
 National Research Andreea Monnat  
 National Research Christiane Kaell  
 National Research Frank Bingen  
 National Research Frank GLOD  
 National Research Christiane Kaell  
 National Research Christiane Kaell  
 Ministry of Culture, Higher Education and Research  
 Ministry of Culture, Higher Education and Research  
 NRF

development and diversification2) Improving the general structure and regional balance of the economy as amended by

Henri Tudor Quazzotti Serge (Technology Watch Center)  
 Schlessers Gilles (Luxinnovation GIE)  
 Bausch Raymond (Ministry of Culture, Higher Education and Research)  
 Entringer Josiane (Ministry of Culture, Higher Education and Research)  
 08.2001) KAUFHOLD Lex (Ministry of the Economy and Foreign Trade)  
 Luxembourg project.  
 framework of in BAUMANN Emmanuel (Ministry of Middle Classes, Tourism and Housing)  
 Schlessers Gilles (Luxinnovation GIE)

INVESTMENT COMPANY IN RISK CAPITAL

KREMER Eva (Ministry of the Economy and Foreign Trade)  
 Schroeder Jean (National Credit and Investment Company - SNCI)  
 1998 KREMER Eva (Ministry of the Economy and Foreign Trade)

<p><a href="/><p><a href="/>

Ministry of Finance Malta Department Lisa Pace 07/03/2012  
 Malta Enterprise Malta Enterprise Lisa Pace 04/03/2012  
 Malta Enterprise Malta Enterprise Brian Restall 02/03/2012  
 Malta Enterprise Malta Enterprise Brian Restall 02/03/2012  
 The Ministry of Malta Government Lisa Pace 02/03/2012  
 The measure is: Planning and Finance Lisa Pace 02/03/2012  
 Malta Council National Funds Lisa Pace 01/03/2012

04/29/05 06:12 PM

The measure is: Malta Enterprise 06/09/09 11:34 AM

06/09/09 04:17 PM

The scheme is Malta Enterprise 06/12/09 06:57 PM

Malta)

MuscatRay(Malta Enterprise Corporation)

DebonoDaniel(Malta Enterprise Corporation)

The measure is part financed through the European Regional Development Fund allocation for Malta for the period 2004-2006. Malta's participation in the Eureka programme is part funded by Malta Enterprise (through public funds) and by private funds. Malta Enterprise.

Malta Enterprise.

Film Fund Support Scheme Application, Ministry of Education, Culture, Youth and Sport, Casa Leoni, St Joseph High Street, Valletta.

The scheme is funded from public funds through the budget line of Malta Enterprise. The enterprises benefiting from the scheme are: The measure is part financed by the government of Malta and the European Regional Development Fund allocation for the period 2004-2006.

The measure is part financed by the government of Malta and the European Regional Development Fund allocation for the period 2004-2006.

<p>Individuals <p class="con"> Brian Restall 27/11/2012

NL Agency For more information Bastian Moste 25/06/2012

NL Agency For more information Bastian Moste 24/06/2012

Ministry of Education, Culture, Youth and Sport 21/06/2012

Ministry of Education, Culture, Youth and Sport 03/02/2012

The Ministry of Economic Affairs/SenterNovem 11/23/09 11:04 AM

994 01/01/00 12:00 AM

ely known, and among project leaders highly 01/01/00 12:00 AM

The Noise Innovation Programme has been 11/24/09 02:08 PM

The Innovation Programme Air Quality is for 11/24/09 03:22 PM

The measure is funded by the Ministry of Education, Culture, Youth and Sport 11/24/09 03:55 PM

The Directorate General of Public Works and 01/11/10 11:49 AM

The Ministry of Housing, Spatial Planning and 01/11/10 11:51 AM

tutes (1996).

The Ministry of Education, Culture and Science (OCW).

3. 11.

NWO

NWO, Ministry of Economic Affairs, Platform Betatechniek

NWO

y Foundation STW (Technologiestichting STW)

economics Initiative (NGI)

Advanced Chemical Technologies for Sustainability)

ring agency is the Advanced Chemical Technologies for Sustainability (ACTS), part of the Dutch Research Council NWO

mical Technologies for Sustainability (ACTS)

NWO

n/a

1 agency SenterNovem is administering WBSO.

e stage for mar The Twinning Holding and the individual centres (Ministry of Economic Affairs), Boersma Wim (Ministry of  
r. 1, 1993-1994 Boersma Wim (Ministry of Economic Affairs)  
aatscourant" 1999, nr. 50.  
aatscourant" 1999, nr. 30. Implementaion rules in: "De Staatscourant" 1998, nr. 173.  
e2000r.html Ministry of Education, Culture and Science, "Uitleg OCenW-Regelingen""De Staatscourant"

Syntens is an initiative of the ministry of Economic Affairs  
Tax Administration

Spek W. (NWO - Netherlands Organisation for Scientific Research), Boersma Wim (Ministry of Economic Af

Boersma Wim (Ministry of Economic Affairs)  
EVD (Agency for International Business and Cooperation)  
ven/2000/000: Waasdorp Pieter (Ministry of Economic Affairs)  
nr. 85 Boersma Wim (Ministry of Economic Affairs)  
228 Staatscourant 2001, nr. 95  
.39  
0  
03 and adjusted in "De Staatscourant" 2001, nr 184  
stenbelasting 2001 [Law Income Tax 2001]  
f Geneesmidde Most Werner (ZonMW)  
TechnoPartner, SenterNovem  
en, Jaargang 2003, Nr. 494, Besluit van 20 november 2003, houdende regels inzake de verstrekking van subsidies ter be  
januari 2001 (Gele katern 2001, 4) 2004.  
Technology Foundation SWT  
SenterNovem  
SenterNovem  
SenterNovem  
ourant 15 May 2006, nr. 94, p. 12.  
i.

<p>NL Agency <p><span style="font-size: 0.8em; font-weight: normal; color: #000080;">Bastian Moste 24/06/2012  
<p><a href="#">Vidar Skag Siri Aanstad 29/11/2012  
<p>the <a href="#">Øystein Rø Siri Aanstad 27/11/2012  
<p>the <a href="#">Odd M. Re Siri Aanstad 09/05/2012  
<p><a href="#">Programm Lisa Scordato 30/11/2012  
Ministry of Tra Programme of Lisa Scordato 07/03/2012  
<p>Ministry of <p>Investmen Lisa Scordato 06/03/2012  
<p>Innovation <p>Programm Lisa Scordato 29/11/2012  
Ministry of Agriculture and Food, Ministry of 01/04/10 11:41 AM  
The Ministry of Transport and Communicati 09/03/09 12:34 PM  
Ministry of Transport and Communications 09/03/09 12:42 PM  
Ministry of Transport and Communications 09/03/09 12:45 PM

The Ministry of Children and Family Affairs and the Ministry of Labour and Social Affairs  
Ministry of Trade and Industry, Ministry of Education and Research  
<p>Ministry of <p>Programm Lisa Scordato 28/11/2012  
Main contributor: Ministry of Health and Care Services. Other ministries which are expected to contribute include: Min  
<p>The fundin <p>Programm Lisa Scordato : 29/11/2012  
<p>Research C <p>Programm Lisa Scordato : 29/11/2012  
Innovation Norway

rade MÅrkholt Anne Gro (SND - The Norwegian Industrial and Regional Development Fund)  
<p>Ministry of <p>Programm Lisa Scordato : 29/11/2012  
ry. Approved in Pedersen Jan Egil (SND - The Norwegian Industrial and Regional Development Fund)

nt in the budg Amundsen Per (SND - The Norwegian Industrial and Regional Development Fund)  
nt in the budg Bern Tom-Ivar (SND - The Norwegian Industrial and Regional Development Fund)  
nt in the annua Synnevåg Marit C. (The Research Council of Norway)  
nt through the Flor Hans JÅrge (SINTEF Technology and Society), Kaurin Å...se (The Research Council of Norway)  
nt in the Natio Synnevåg Marit C. (The Research Council of Norway)  
Aking Katharina Ringen (SVO - Norwegian Government Consultative Office for Inventors)  
ent Financed by the Ministry of Local Government and Regional Development. Budget chapter 551 "regional developme  
Gulsrud Morten (Ministry for Local Government and Regional Development)  
orised under the Malnes Dagfinn (Confederation of Norwegian Enterprise (NHO))  
ent through the Thoresen Tor-Jørgen (The Research Council of Norway)  
Synnevåg Marit C. (The Research Council of Norway)  
ay as part of BF Pettersen Jan P. (SMB-Kompetanse), Almqvist Arthur (The Research Council of Norway)  
ent through the Finne Hakon (The Research Council of Norway)  
ent StrÅm Roger (The Research Council of Norway)  
Skulberg Anne Marit (The Research Council of Norway)  
y in the 21st ce Thoresen Tor-Jørgen (The Research Council of Norway)  
Midtkandal Inger (The Research Council of Norway)  
<p>The progr <p>Programm Lisa Scordato : 30/11/2012  
Kittelsen Anne  
Kittelsen Anne  
<p><a href="">h <p>Johansen J Lisa Scordato : 07/03/2012  
<p><a href="">h <p>Heidi Lyng Lisa Scordato : 05/03/2012  
Randi Abrahamsen (SND - The Norwegian Industrial and Regional Development Fund)

LandrÅk HÅkon B. (Stavanger University College)  
Tømmerbakke  
ce Reform (St.r SÅrhus Tom (the VOX institute)  
<p><a href="">h <p>Programe  
nt through the Synnevåg Marit C. (The Research Council of Norway), Rangnes JÅrn (NÅringscenteret i Vestfold AS)  
Local Governn Aurdal Ole Magnus (Ministry for Local Government and Regional Development)  
Henriksen Are Lisa Scordato : 07/03/2012

Polish Agency for Enterprise Development

Polish Agency for Enterprise Development

Polish Agency for Enterprise Development

The funding agency of these projects is Ministry of Education and Science

Education and Science (at present Ministry of Science and Higher Education)[index.cfm?fuseaction=org.document&uuid=1  
Education and Science

Ministry of Education and Science (MEiN)

Ministry of Education and Science (MEiN)

Ministry of Education and Science (MEiN)

Ministry of Education and Science (MNiI)

Ministry of Education and Science (MEiN)

Ministry of Education and Science (MEiN)

Ministry of Education and Science (MEiN)

Ministry of Education and Science (MEiN)

The funding agency for Special Projects Program is the Ministry of Science and Higher Education

Ministry of Education and Science

Ministry of Science and Higher Education (strategic research projects) and Centre for Processing Information - OPI (for

The Foundation for Polish Science

Centre for Processing Information (OPI)

Ministry of Science and Higher Education

Ministry of Science and Higher Education

Ministry of Science and Higher Education

Ministry of Science and Higher Education

Ministry of Science and Higher Education

Ministry of Science and Higher Education

1) „Dziennik Ustaw” (Industrial Development Agency SA)

2) „Dziennik Ustaw” (KUK - Export Credit Insurance Corporation SA)

services (KSU) for SMEs, Nr 27, 221. Available at: <http://ksu.parp.gov.pl/rejestracja.html>.

1) February 20, 2003, on the activities conducted by the Polish Agency for Entrepreneurship Development (PARP)

of grants Polish participants have got from the Programme.

1) National Strategy, dated, May 12, 2000 (Ustawa z dnia 12 maja 2000 r. o zasadach wspierania rozwoju regionalnego). 2) National Strategy  
economy and the PARP agency within the framework of Government guidelines pertaining to small and medium enterprises

2) February 20, 2003 on the activities conducted by the Polish Agency for Enterprise Development (PARP) Dziennik Ustaw [

1) Phare 2002

2) Phare 2002

3) Phare 2002

4) Phare 2002

5) Phare 2002

ncy for Enterprise Development  
The National Equity Fund  
cy for Enterprise Development  
ank of Economy  
ncy for Enterprise Development  
ncy for Enterprise Development  
Polish Agency for Enterprise Development  
for Enterprise Development  
ncy for Enterprise Development  
ncy for Enterprise Development  
ncy for Enterprise Development  
f National Education

in Processing Centre (foresight projects), and the Ministry of Science and Higher Education for the remaining types of p  
thin the scope of its activity.  
Ministry of Economy

<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>National R.<p><http://www.Jacek.Walendowski> 14/08/2012  
<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>Ministry of R.<p><http://www.Walendowski> 16/11/2012  
<p>Ministry of R.<p><http://www.Walendowski> 16/11/2012  
<p>Ministry of R.<p><http://www.Walendowski> 16/11/2012  
<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>National R.<p><http://www.Walendowski> 14/11/2012  
<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>National R.<p><http://www.Walendowski> 16/11/2012  
<p>The Nation R.<p><http://www.Walendowski> 16/11/2012  
<p>The Nation R.<p><http://www.Walendowski> 14/11/2012  
<p>The Nation R.<p><http://www.Walendowski> 14/11/2012  
<p>The Nation R.<p><http://www.Walendowski> 16/11/2012

Human Potent Mr. Vítor Pinho Vítor Corado S 28/06/2012  
POFC/Compet Nelson de Souza Vítor Corado S 24/03/2012  
CFOP/Compet #EOL#Mr. Nelson Vítor Corado S 22/03/2012  
ber 19(NEST is Santos Jorge Manuel Marques 24/07/2008  
I Decision no. 1 Costa Fabrizio Marche Region 24/07/2008  
IAPMEI, the in: Mrs. Filomena Egreja , IAPMEI 03/31/09 02:17 PM

Ministry of Finance

PRIME - Programme for the Modernisation of the Portuguese Economy

The funding is provided by POCI 2010

D Consortia .European Commission Decision n.º. C (94) 378 of 25.02.94 Knowledge and Innovation sub-programme Of  
rd Masters by firms, PRAXIS XXI- Measure4 (Diário da República, II Série, n.º298, of 26.12.1996)Decision of the Eur  
11 July 1994Law-Decree n.º. 177/94, of 27 June 1994

o Plurianual da ReisAngela(FCT - Fundacao para a Ciencia e Tecnologia)

.31/97 of 01.08.1997 on Regime de Apoio ao Desenvolvimento de Competências Tecnológicas nas empresas.Law-Decr  
Êda de Recursos Humanos para a Ciência e Tecnologia, Intervenção Operacional para a Ciência e Tecnologia, PRA  
aw-Decree 177/94, of 27 June 1994

of Ministers Resolution n.º 50/94, of 1 July 1994Ministerial Decree 545/94, of 11 July 1994and, more specifically,Minist  
7 March 1996(published in Diário da República II série n.º69, 21 March 1996)

Ministerial decree n.º. 553/94, of 11 July 1994 Ministerial Communication n.º. 8010/97 (2.ª série) of 14 September 19  
CostaFabrizio(Marche Region)

D. Republica, n.º CilineoPedro(IAPMEI)

D. República, n.º CilineoPedro(IAPMEI)

JO

Jary CampinosAntónio(INPI - National Institute for Industrial Property)

13 August 2001)Decree-Law n.º 70-B/2000 (5 May 2000)

ber 2001

ober PeixotoBeatriz(Agencia de Inovacao (AdI))

gust (on Public CampinosAntónio(INPI - National Institute for Industrial Property)

ust (on Public IBranquinhoCristina(IAPMEI)

001 on the sup FerreiraFonseca(CCRLVT - Comissão de Coordenação da Região de Lisboa e Vale do Tejo (Lisbon and Tag  
2001 on the support of the European Regional Development Fund to the regional programme on the support of the ini

Decree no. 196, GasparAntonio(IAPMEI),FurtadoJose(IAPMEI)

sterial Decree r GasparAntonio(IAPMEI),FurtadoJose(IAPMEI)

ber 14The Proç CilineoPedro(IAPMEI)

ly and 902/200. GuerraFlavia(Agencia de Inovacao (AdI))

o Conselho de Ministros) n.º 32/2004 of 22 March

3 January PereiraPaula(Gabinete de Gestão do PRIME)

f 20 May CilineoPedro(IAPMEI)

f 3 SeptemberPeixotoBeatriz(Agencia de Inovacao (AdI)),MatosMaria(Agencia de Inovacao (AdI))

ember AbreuMaria Josã(FCT - Fundacao para a Ciencia e Tecnologia)

' 215A/2004, of SantosJorge Manuel Marques dos(IPQ - Portuguese Institute for Quality)

iMinisterial Dec CilineoPedro(IAPMEI)

CunhaJoana(Agencia de Inovacao (AdI))

MartinhoOlga(FCT - Fundacao para a Ciencia e Tecnologia)

BiscaiaFatima(FCT - Fundacao para a Ciencia e Tecnologia)

215A/2004, of 3 SeptemberDecision of 25 January 2005 of the Minister of State and the PresidencyRules of the Center

215A/2004, of 3 SeptemberDecision of 25 January 2005 of the Minister of State and the PresidencyRules of OTIC Initiati  
IAPMEI



Slovak Academy of Sciences

MESCS through Simon Oso, Slc Bostjan Udovc 24/07/2012  
 Ministry of Economic Affairs, Maja Bucar on 12/07/2012  
 Ministry of Economic Affairs, Bostjan Slovene Enterprise 09/06/04 12:25 PM  
 Ministry of Higher Education, Science and Technology 01/01/00 12:00 AM  
 Ministry of Higher Education, Urska Zupin, MHEST urska.zu 08/01/09 05:03 PM  
 Ministry of Defense. 07/20/07 09:29 PM  
 Slovenian Republic Simon Oso, simon.oso@arrs.si 06/10/06 05:17 PM  
 Ministry of Higher Education, Franc Gider, director of TIA; in 07/30/09 11:06 AM  
 Ministry of Higher Education, Darja Piciga Head of Dep. for 08/02/09 11:58 AM  
 07/31/09 03:35 PM

Jesovnik Peter Public Agency 01/01/00 12:00 AM  
 structure development centres ( Official Gazette of the Republic of Slovenia no. 46/01). The legal basis rests on Program  
 entrepreneurship and Matej Novak - Ministry of the Economy

24/05), Law of Zalar Barbara Ministry of Higher Education, Science and Technology  
 Ministry of the Higher Education, Franc Slovenian Technology Agency  
 The funding agency Stojan Peclin, ARRS.  
 Slovenian Republic Aljana Pogacnik, ARRS.  
 Ministry of Economic Affairs Rok Smrdel rok.smrdel@japti.si PAEFI

entrepreneurship and Competitiveness  
 action for 2003, Law on public finances, regulation on procedures for implementation of the budget, regulation on promotion  
 entrepreneurship and Competitiveness 2002 - 2006 Law on the research, Law on budget implementation for 2001, Law on public  
 entrepreneurship and Competitiveness 2002-2006 Law on research, Law on budget implementation for 2001, Law on public finance  
 entrepreneurship and competitiveness 2002-2006 Law on research, Law on budget implementation for 2001, Law on public finance  
 entrepreneurship and Competitiveness 2002 - 2006  
 2004-2006; Hocevar Simona (Ministry of Economy)  
 entrepreneurship and competitiveness 2002-2006  
 entrepreneurship and competitiveness 2002-2006  
 entrepreneurship and Competitiveness  
 entrepreneurship and Competitiveness  
 entrepreneurship and Competitiveness (PCMG - Small Business Development Centre)

entrepreneurship and Competitiveness Lozar Valentina (Public Agency for Entrepreneurship and Foreign Investment)  
 Ministry of the Republic Cvelbar Andrej (Ministry of Higher Education, Science and Technology)  
 entrepreneurship and Competitiveness Mlinar Ana (Ministry of Economy)  
 entrepreneurship and Competitiveness Vidovic Bostjan (Slovene Enterprise Fund)  
 , 79/01, 30/02, Novak Matej (Ministry of Economy)  
 zete 110/02), L Novak Matej (Ministry of Economy)  
 VII. point of Conclusion on executing and financing the technology program "Technology for Security and Peace" (200  
 Ministry of Economy and European Regional Development Fund  
 Ministry of Economy, JAPTI.  
 Slovene Enterprise Vidovic Bostjan (Slovene Enterprise Fund)

The Strategic / The Strategic Action for Nano 11/16/09 04:34 PM  
 Economic and Mrs. Paloma Lozano Phone: +34 11/17/09 01:31 PM  
 The Economic Mrs. Paloma Lozano +34.91.3 11/17/09 01:53 PM  
 Institute of Small and Medium Enterprises Mr. Javier Manguera 11/18/09 12:01 PM  
 Funds are from General Directorate of Universities 05/02/09 05:28 PM  
 Funds are from National Institute for Investigaci3n 04/17/09 06:33 PM  
 Funds are from Spanish National Research Council 04/17/09 04:51 PM  
 Funds are from General Directorate of Programs 04/15/09 07:41 PM  
 Funds are from General Directorate of Universities 04/15/09 06:38 PM  
 Funds are from General Directorate of Programs 03/30/09 11:32 AM  
 for Small and Medium Enterprises General Directorate of Policy 03/30/09 01:05 PM  
 Funds are from General Directorate of Policy 03/30/09 04:08 PM  
 Funds are from General Directorate of Planning 03/30/09 04:51 PM  
 Funds are from Ministry of Public Works (Ministerio de Obras P3blicas) 03/30/09 05:16 PM  
 Funds are from General Directorate of Planning 03/19/09 06:51 PM  
 Joint funding from General Directorate of Programs 03/19/09 11:14 PM  
 Funds are from Subprogramme Experimental 03/18/09 07:38 PM  
 Funds are from General Directorate of Policy 03/18/09 08:04 PM  
 Funds are from General Directorate of Planning 11/04/08 12:28 PM  
 Ministry of Science and Innovation General Directorate of Planning 05/09/06 11:54 AM  
 Ministry of Science and Innovation 04/20/06 12:52 PM  
 Funds are from General Directorate of Universities 04/20/06 10:05 AM  
 Ministry of Science and Innovation, European Union 04/10/06 06:30 PM  
 shed in the BOE Becerril Carmen Ministry of Education 01/01/00 12:00 AM  
 (BOE) no. 29 of Alique Jos3 Ram3n Minist3rio de Educaci3n 01/01/00 12:00 AM  
 (BOE): n3, n3 13 Llopis Julia Jose Luis INIA - Na 01/01/00 12:00 AM  
 (BOE): nr 130, c Llopis Julia Jose Luis INIA - Na 01/01/00 12:00 AM  
 (BOE 8/3/00) N3 Custodio Emilio ITGE - Spanis 01/01/00 12:00 AM  
 letin of the Spa Quingles Ernest Ministry of Science 01/01/00 12:00 AM  
 (B.O.E): n 152, of June 26 2002 03/21/03 12:00 AM  
 (B.O.E): n3 f3 f3 Gonzalez Romero Arturo Min 01/01/00 12:00 AM  
 measures to stimulate familiar saving and SME 01/01/00 12:00 AM  
 Zozaya N SMEs General Direc 07/18/07 09:51 AM  
 and Trade 11/13/08 01:46 PM  
 Institute of the Small and Medium Enterprises Mr. Javier Manguera 11/18/09 12:03 PM  
 Centre for Industrial R&D Raul Garcia Departamento de 12/09/09 10:35 AM  
 07/27/09 11:40 AM  
 07/27/09 11:54 AM  
 The Galician Research, Development and Innovation 12/21/09 10:49 AM  
 The Basque Research, Development and Innovation CONTACTO GAITEK Internet: 12/21/09 11:14 AM  
 Generalitat de Catalunya www.acc10.cat/ajuts2009 info 12/21/09 12:08 PM  
 technology included The Strategic Action on Biotechnology 12/21/09 12:41 PM  
 Education and Culture, State Secretary of Universities and Research, CICYT, under the II National R&D Plan 1992-1995 (E  
 609/1996, 20th December

Bulletin of Spanish Government (B.O.E.): Royal Decree ? Law 12/1995.  
 was published in Official Bulletin of Spanish Government (BOE) nr 108 of May 6 1997 and nr 71 of March 24 1999.  
 the basis to gr: QuinglesErnest(Ministry of Science and Technology)  
 ficial Bulletin of JuÃ¡rezPaz(Ministry of Science and Technology)  
 ublished in a r: TomÃ© MuguruzaBaudilio(Ministry of Science and Technology)  
 .E. No. 46) Order 22/02/2001.Official Bulletin of Spanish Government (B.O.E. No. 108) Correction 05/05/2001.  
 ZabaraAndres(CDTI - Centre for Industrial Technological Development)  
 (B.O.E): nÃº 132, of June 2 2001.  
 ficial Bulletin of Spanish Government (BOE) no. 263 of November 2 2001.. This action is included inside of the IV Nation:  
 (B.O.E): nÃº 181, of July 30 2005.  
 (B.O.E): n200, of August 21 2001  
 d after internal agreements between implied public bodies.  
 (B.O.E): nÃº 80, of April 3 2002  
 11 2003. Infor: TomÃ© MuguruzaBaudilio(Ministry of Science and Technology)  
 ER ITC/3058/2006,Singular Cities Signed Agreements between MITYC and Local Administrations published on the Offici:  
 06)

:R ITC/3058/20 Simenez PletteCristina(Ministerio de Industria, Turismo y Comercio)  
 atched file)OrdeSimenez PletteCristina(Ministerio de Industria, Turismo y Comercio),Marin ArreseJuan Pedro(Ministerio  
 CUETOLUIS(EOI Foundation-School of Industrial Organization)  
 This program is funded by the Ministry of Industry, Tourism and Trade  
 CDTI (Centre for Technology and Industrial Development)

VINNOVA Maria Lundgre Anders Håkan: 19/08/2012  
 Swedish Interr Johan Leidi (jo Anders Håkan: 19/08/2012  
 Innovationsbr: Anders Nilssor Anders Håkan: 04/07/2012  
 The Swedish R Arne Johansso Anders Håkan: 07/06/2012  
 Knowledge For Mattias Esbjör Anders Håkan: 10/05/2012  
 VINNOVA Ms. Margareta Goran Melin 20/01/2012  
 Torbjörn Bidin Goran Melin 20/01/2012  
 The Swedish A Samira Jabet#I Anders Hakan: 20/01/2012  
 VINNOVA Anders Nilssor Goran Melin 05/10/2011  
 esearch Council Susanne Ande Goran Melin 30/09/2011  
 VINNOVA Claesson Vilgo Goran Melin 27/09/2011  
 VINNOVA Jan Sandred Goran Melin 21/09/2011  
 VINNOVA Anne Löfquist, anne.lofquist@ 05/09/2011

04/27/09 10:59 AM

MISTRA (The Foundation for Strategic Envir 04/08/09 09:48 AM

council of working life and social research(<http://www.fas.forskning.se>)  
 Research Council for Environment, Agricultural Sciences and Spatial Planning (FORMAS)  
 The Knowledge Foundation  
 Council for working life and social research, FAS (<http://www.fas.forskning.se>)  
 The Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning (FORMAS)  
 The Swedish Research CouncilVinnova (The Swedish Governmental Agency for Innovation Systems)The Swedish Founda  
 y Agency (<http://www.stem.se>)  
 Knut and Alice Wallenberg foundation(<http://www.wallenberg.org>)  
 Wallenberg foundation (<http://www.wallenberg.org>)  
 Wallenberg foundation(<http://www.wallenberg.org>)  
 Swedish Energy Agency (<http://www.stem.se>)  
 Swedish Environmental Protection Agency SEPAthe Swedish Research Council for Environment, Agricultural Sciences an  
 research Council  
 The Government in its proposal for 1993-95. In the R&D Bill/White Paper in 1993 the Government proposed that NUTEK :  
  
 the procedureAlundMikael(Swedish Patent and Registration Office)  
 programJonssonGunnar(VINNOVA - Swedish Governmental Agency for Innovation Systems)  
 research (prBergendal-StenbergElisabeth(The Knowledge Foundation (KK Foundation)),LindgrenOlof(SSF - Foundatio  
 AppelbergGustaf(NUTEK - The Swedish Agency for Economic and Regional Growth)  
 Decision N96/31FriborgGoran(The Knowledge Foundation (KK Foundation))  
 5:FIU20Government Decision N95/1546Government Decision N98/1612  
 bill Research fYstromGoran(VINNOVA - Swedish Governmental Agency for Innovation Systems)  
 PitkanenKalevi(NUTEK - The Swedish Agency for Economic and Regional Growth)  
 .För Verket förÖsterbergBirgitta(NUTEK - The Swedish Agency for Economic and Regional Growth)  
 it (the Riksdag)SjöbergAnders(Ministry of Industry, Employment and Communications)  
 ucation has beenBolinStaffan(Commission on Advanced Vocational Education)  
 1996/97:5  
 Government to runMeurkeTony(NUTEK - The Swedish Agency for Economic and Regional Growth)  
 ation in the InrKlarinKaj(VINNOVA - Swedish Governmental Agency for Innovation Systems),LarssonLars-Gunnar(VINNO  
 gional nivå(SOU 2002:101). (In english: Evaluation of business development at a regional level)  
 handlingsprogrStjerndahlInga-Lill(NUTEK - The Swedish Agency for Economic and Regional Growth)  
 HakanssonHakan(VINNOVA - Swedish Governmental Agency for Innovation Systems)  
 ForsellLiselotte(VINNOVA - Swedish Governmental Agency for Innovation Systems)  
 AronssonThomas(VINNOVA - Swedish Governmental Agency for Innovation Systems)  
 u/aktuellt/filer,KlarinKaj(VINNOVA - Swedish Governmental Agency for Innovation Systems)  
 SidenLena-Kajsa(SSF - Foundation for Strategic Research),GraffmanJohn(VINNOVA - Swedish Government  
 NylanderJan(Innovationsbron)  
 För arbete och vNasvallBjorn(NUTEK - The Swedish Agency for Economic and Regional Growth)  
 HedmanMartin(Linköping University)  
 NUTEK RydenKarin(NUTEK - The Swedish Agency for Economic and Regional Growth)  
 MeurkeTony(NUTEK - The Swedish Agency for Economic and Regional Growth)  
 AhrensHans(NUTEK - The Swedish Agency for Economic and Regional Growth)  
  
 RunebackMagnus(ISA - Invest in Sweden Agency)

VINNOVA NordborgJenni(VINNOVA - Swedish Governmental Agency for Innovation Systems)  
VINNOVA  
VINNOVA  
ALMI F&I retgspartner AB  
VINNOVA

<p>Ewa Ander Goran Melin 07/09/2011  
<p><a href="/>Malin Henı Anders Håkanı 19/08/2012  
  
<p>Initial fund<p>Beat Schilli Florian Seliger 01/12/2012  
<p>SNSF, FWF <p>Jean-Luc B Florian Seliger 03/12/2012  
<p>Swiss Natic<p>Each NRP İ Florian Seliger 07/03/2012  
<p><a href="/>Reiner Lusı Thomas Bolli 02/11/2011  
Swiss Federal İ Andreas Eckmanns (SFOE) 08/25/09 03:45 PM  
Federal Veteri Martin Reist (VFO) 08/26/09 08:05 AM  
<p><a href="/>Nelma Sim Florian Seliger 03/12/2012  
Swiss Federal İ Martin Pulfer (SFOE) 08/26/09 09:42 AM  
<p>Cantons of<p>Daniel Kau Florian Seliger 03/12/2012  
Federal Roads Alain Jeanneret (FEDRO) 08/27/09 12:12 PM  
Swiss Federal İ Martin Pulfer (SFOE) 08/26/09 02:49 PM  
Federal Roads Alain Jeanneret (FEDRO) 08/27/09 02:58 PM  
Federal Roads Alain Jeanneret (FEDRO) 08/27/09 02:59 PM  
Federal Roads Alain Jeanneret (FEDRO) 08/27/09 02:59 PM  
) the activities İ Bachofner Thomas KTI (Innovation Promotion Agency)  
<p>CTI</p>  
<p>Independende Veya Elisabeth -  
<p><a href="/>Reiner Lusı Florian Seliger 03/12/2012  
KTI/CTI and SN<p>Brigitte Arı  
<p><a href="/>Martin Mü Florian Seliger 01/12/2012  
<p><a href="/>Raymond İ Florian Seliger 30/11/2012  
<p><a href="/>Lutz Nolteı Florian Seliger 01/12/2012  
Swiss National Science Foundation (SNSF)  
<p>The Swiss İ<p>Director: C Florian Seliger 02/12/2012  
<p><a href="/>Faris Sabet Florian Seliger 20/03/2012  
) the activities of the SNF (Swiss National Science Foundation) for the 2004-2007 period  
KTI/CTI SchillingBeat(Venturelab.ch)  
<p>Schriber Gı Florian Seliger 02/12/2012  
.: 10 Abs. 7 Bes KoenigUlrich(KTI (Innovation Promotion Agency))  
<p><a href="/>Ramseyer Florian Seliger 26/03/2012  
<p><a href="/>Faris Sabet Florian Seliger 02/12/2012  
see http://www MuellerUrs(ETH-Board)  
CaseyJeannie(KTI (Innovation Promotion Agency))  
SchwarzFranziska(KTI (Innovation Promotion Agency))

Department for Ann Crawley, Design Innovation #N/A  
 Higher Education TBC #N/A  
 The LFCF is funded by the Department for Business 07/08/09 03:19 PM  
 04/17/05 12:34 PM  
 Department for Business, Innovation 04/17/05 12:57 PM  
 Funding is provided via the BIS. 01/01/00 12:00 AM  
 SRIF funding has been provided by the form 01/01/00 12:00 AM  
 The Department Government Office for Science 01/01/00 12:00 AM  
 <p>SBRI is pro <p>The <a href= Thordis Sveins 20/11/2012  
 <p>The main f <p>TBC</p> Thordis Sveins 10/03/2012  
 <p><meta content= <p><meta http Thordis Sveins 26/03/2012  
 <p>Sciencewise <p>James Twell Thordis Sveins 22/11/2012  
 The programme Dr. Vania Croce EPSRC Energy 07/30/06 02:38 PM  
 The Higher Education Funding Council for Er 04/29/09 11:45 AM  
 The UKIF is financed by the Department for 12/17/09 02:38 PM  
 Department for Business, Innovation and Sk 04/27/09 04:30 PM  
 The Arts and HAHRC Programme Manager: 02/15/10 04:42 PM  
 The Arts and HAHRC Programme Manager D 03/01/10 10:57 AM  
 The NATS is jointly funded by industry and G 03/01/10 04:16 PM  
 <div> <a target= <p>TBC</p>  
 Arts and Humanities Research Council (AHR 03/10/10 10:55 AM  
 The core fund Prof Mike Moore (Science Co 03/10/10 04:26 PM  
 The Awards are funded by sponsorship. 11/23/09 02:44 PM  
 g Our Potential.?

ision to extend the tax credit scheme, a consultation document was released, which examined the case for further mea  
 <p>The forme <p>TBC</p> Thordis Sveins 17/07/2012

Office of Science and Technology (now OSI) and Department of Trade & Industry (DTI)  
 the RC UK activity is funded by the Office of Science and Technology (OST - OSI)  
 Grants are provided by the Government, through the sponsors.  
 DTI is the main contributor, other agencies / Government Departments and Research Councils are providing additional  
 The Programme is sponsored by the Government allocating funds through the DTI and the OSI - OST.  
 The funds for t <p>Anne Lidd< Thordis Sveins 20/11/2012  
 The programme is funded by the three Councils involved: NERC, ESRC, EPSRC.  
 McDonald P (Department for Business Enterprise & Regulatory Reform (BERR))  
 Reeve C (Department for Business Enterprise & Regulatory Reform (BERR))  
 sponsored by nine Government Departments there are several legislative acts which give the relevant Departments the  
 Bartlett Andrew (Patent Office)

incellor's Pre-Timmons Glenys (Office of Science and Technology)  
 .998 Competitiveness White Paper

BahuRichard(The Oxis Partnership)  
 HM Revenue & Miller Andrew Thordis Sveins 22/11/2012  
 HM Revenue & GeneralEnquiries (Small Company Enterprise Centre)(HM Revenue and Custom)  
 HM Revenue & HAMBLYMARK(Small Business Service)  
 The scheme is MacKay John I Thordis Sveins 17/07/2012  
 The measure is: WabyNeil(Department for Business Enterprise & Regulatory Reform (BERR))  
 Department of Wyn GriffithMartin(Enterprise Directorate)  
 BERR (formerl HadleyPaul(Department for Business Enterprise & Regulatory Reform (BERR))  
 The TSB is the BottDavid(Technology Strategy Board)  
 DallasJanet(Department for education and Employment),KestenTony(Department for Business Enterpris  
 led service ClarkPeter(Department for education and Employment)  
 Archer:Christine (The Faraday Partnership)  
 AllanKate(Department for Business Enterprise & Regulatory Reform (BERR))  
 ThompsonJohn(Department for Business Enterprise & Regulatory Reform (BERR))

<p>HM Gover<p>Name or c<p>Thordis Sveins 20/11/2012

The Department for Business, Enterprise and Regulatory Reform (BERR) is the primary funding source.

<p>Funding fo <p>Responsibl Thordis Sveins 28/05/2012







the Walloon Region.  
Walloon Region.

Walloon Region.  
the Walloon Region.

the Walloon Region.

oyed and Energy)

landers)

Walloon Region)

loon Region)

loon Region)

he Walloon Region)

loon Region)

loon Region)

Walloon Region)

phe(Business Angels Matching Service SA)

relsabelle(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Walloon Region)

he Walloon Region)

illersP.(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of the Walloon Region)

entifique et de l'Innovation de Bruxelles - Instituut ter bevordering van het Wetenschappelijk Onderzoek en de Innovat

illoon Region)

in Flanders)

he Walloon Region)

ie Walloon Region)

illoon Region)

loon Region)

ie Walloon Region),DegrootPhilippe(Directorate General for Research, Technology and Energy (DGTRE) of the Ministry of

State Budget.

tion - RPF)  
elopment Authority)

elopment Authority)

or the Preparation of the Czech Republic for Membership in the European Union.  
mme for the Preparation of the Czech Republic for Membership in the European Union.  
or the Preparation of the Czech Republic for Membership in the European Union.  
on", adopted by government resolution No. 815 on programmes for support to SMEs, approved on December 9, 1998, .  
2, enacted by government resolution No. 247/1997.  
Jnion" Act 300/1992, enacted by government resolution 247/1997.

on", adopted by government resolution No. 1352 on programmes of support for SMEs approved on December 22, 1999

Implementing the support within the Objective 1 of European regional policy in 2004-2006 through five Operational Programs  
2004-2006

97. The act will expire on September 30 1999.

prise and Housing)



upport development in information and communication technology sector. Government Decision of March 16, 2000 on

The commission developed government policy on ID Â–Card. Government Decision of September 14, 1999 on halting th

implementation and funding are the following bodies: the Social Insurance Institution, the Ministry of Social Affairs and

and the Ministry of the Environment.

Board of Education and the Ministry of Education.

Mental Health and Addiction (INMHA) of the Canadian Institutes of Health Research.

Ministry of Agriculture and Forestry, the Ministry of Defence, the Ministry for Foreign Affairs, and the Ministry of the Environment and the Ministry of Labour, the Finnish Work Environment Fund and the National Technology Agency (Tekes).

and Forestry. Additional funding agencies such as the Finnish Food Research Foundation and the Finnish Work Environment Fund. Neste Oil Oy. International funding partners: Chile: Chilean National Commission for Scientific and Technological Research.

Plc (Helsinki))



compensation to the teaching institution).  
region, or jointly by the CNRs a region and a company.

the government"s technology and innovation policy in all sectors, and in particular towards SMEs. ANVAR is under the j

§aises)

Deutsches Zentrum für Luft- und Raumfahrt e.V. - Abteilung Internet-Grundlagen und Dienste Klug Ellen VDI/VDE-Technik  
Luft- und Raumfahrt Junge Claudia Forschungszentrum Juelich GmbH / Aussenstelle Berlin Kopp Ilona DLR - Deutsches Zentrum  
Juelich GmbH / Aussenstelle Berlin

schaft (DFG).

www.aif.de VDI/VDE-Innovation + Technik GmbH. www.vdivde-it.de/

Aussenstelle für die Deutsche Forschung)  
ion and Research - BMBF), Nerlich (Deutsche Gesellschaft für Informationswissenschaft und Informationspraxis e.V. - DLR)  
der Aufbau - KfW)  
rology - BMWi)

Zuleger Thomas (Federal Ministry of Economics and Technology - BMWi)  
chnologiezentrum Informationstechnik GmbH), Wascher Wilfried (Forschungszentrum Juelich GmbH / Aussenstelle Berlin)  
y of Economics and Technology - BMWi)  
r Luft- und Raumfahrt (DLR)), Zilles Monika (Deutsches Zentrum für Luft- und Raumfahrt (DLR))  
en Wirtschaft K&U In), Kuckartz Michael (Arbeitsgemeinschaft Deutscher Patentinformationszentren), Wiegand Ralf (Institut)

gesellschaft Industrieller Forschungsvereinigungen -AiF)  
Federal Ministry of Economics and Technology - BMWi)

Federal Ministry of Economics and Technology - BMWi)  
Luft- und Raumfahrt e.V. - Arbeitseinheit Umweltforschung und Umwelttechnik), Oedekoven Lucian (GSF-Forschungszen-  
trale), Ernst Gerhard (DLR - Deutsches Zentrum für Luft- und Raumfahrt), Groß-Wolfram (VDI/VDE-Technologiezentrum In-

it

name is funded through the structural funds.

t)

A / EOMMEX)

Development Fund S.A. (NEDF SA)), Pappas Charalampos (New Economy Development Fund S.A. (NEDF SA))

MEEX), Tsilimparis Xenofon (GRNET S.A.)

Irgianos N. (General Secretariat for Research and Technology - GSRT / Ministry of Development)

Programme Competitiveness and Entrepreneurship EPAN II Managing Authorities of the five regional operational programmes

Programme Competitiveness and Entrepreneurship EPAN II Managing Authorities of the five regional operational programmes

ent of Operational Programme of Education and Initial Vocational Training)

ent of Operational Programme of Education and Initial Vocational Training)

Opoulou M. (Hellenic Organisation of Small - Medium Sized Enterprises and Handicraft SA / EOMMEX)





National Plan (1994 ? 99)

which is administered by the Higher Education Authority.  
ource of funds for the programme

with the budget for this programme.

Agencies - Enterprise Ireland, IDA, Shannon Development and Udaras na Gaeltachta.

00 - 2006

North-South body set up under the Peace Agreement by the Irish and UK governments.

Active Activities

proved by CIPE on 18 March 2005

tion and Technologies (Ministry of Innovation and Technologies), the Department of Public Function and the support for

from the European Regional Development Fund within the framework of the Operational Programme "Entrepreneurship and Regional Development".

inet of Ministers Order No. 469 (minutes No.41, 51.ÃfÂ,Ã,Â§)

December 2003; Action plans of the National Programme on Innovation for 2005 and 2006 approved by the Ministry of E

ecember 2003.

asis of this programme is the Single Programming document (approved by the European Commission on 18 December :

lo. 192, February 22, 2001, State news (official journal) issue No. 18, 2001

led by the law of the 21st February 1997.(framework law on economic development and diversification)

07-2013. Advance payments from the European Commission are transferred to the EU Paying Authority within the Malt  
ite funds originating from the industry/enterprise participating in the R&D development project.

æet, Santa Venera, MALTA [filmfund@gov.mt](mailto:filmfund@gov.mt)

he advisory service must contribute their own budget to part cover the costs of the advisory services if these exceed th  
· Malta for the period 2007-2013. The co-financing ratio is 85% EU funds: 15% national funds.

Economic Affairs)

fairs)

er bevordering van projectmatige samenwerking (Besluit innovatiesubsidie samenwerkingsprojecten)



Ministry of the Environment, Ministry of Transport and Communications, Ministry of Agriculture and Food, Ministry of Local

Development and Innovation".

46]

esight).

Strategy of Regional Development 2001-2006. Document prepared by Ministry of Regional Development and approved  
rprises until 2002 Â– Kierunki działań Rządu wobec małych i średnich przedsiębiorstw do 2002 r.

taw [Journal of Laws] nr 39, 2003

rojects.

ie Of Science and Technology Programme.

European Commission C(94) 378 of 25.02.94 , PRAXIS XXI

-Decree n.º172/97 of 16.07.1997 on Programa Operacional Iniciativa Comunitária Pequenas e Médias Empresas  
, PRAXIS XXI- Medida 4, Diário da República, II Série, n.º298, of 26.12.1996Decision of the European Commission C

Ministerial Decree 622/94, of 10 August 1994 (published in Diário da República, I Série A-B, 23 August 1994)Minister

er 1997, published in Diário da República (II serie), 24 September 1997

Algarve Valley Regional Coordination Commission))

the innovative actions INOVA Algarve in the Algarve Region in Portugal

Centers of Excellence Initiative

initiative

and functioning of scientific and technological parks

IT) – Politehnica)

rtners/other sources I.D.T. 30-50% 50-70% I.T.T.I 20-70% 30-80% I.P.E.T.P. 60-100% legal persons: max. 80% natural persons

regulates the procedure to be observed when granting the industrial park title;- Order 52/2002 of the Minister of Development (APART))

. GD 1266/13.082004 for the approval of the Methodological Norms for Contracting, Financing, Monitoring and Evaluation

ironment (APART))

ironment (APART))

and animals - the Slovak Academy of Sciences; Subprogramme PP2 - Ecologisation and economic rationalisation of primary

programme of Measures to Promote Entrepreneurship and Competitiveness and yearly published call for proposal.

promotion of technological development (Official Gazette of the Republic of Slovenia no. 52/01).  
n public finances, Regulation on procedures for implementation of the budget, Regulation on promotion of technologic  
finances, regulation on procedures for implementation of the budget, regulation on promotion of technological develo  
blic finances, regulation on procedures for implementation of the budget, regulation on promotion of technological dev

' (2006 - 2012).

95 (B.O.E. of 13.06.95).Resolution of February 26 1996 of the Ministry of Education and Culture, State Secretary of Univ

ational R&D Plan 2000-2003.

Official Bulletin of Spanish Government (B.O.E.) B.O.E. num.304 21-12-2005B.O.E. num.297 13-12-2005B.O.E. num.62 14

de Industria, Turismo y Comercio)



tion for Strategic Research

id Spatial Planning FORMAS

ITEK should launch an experimental SNITS. The Bill was adopted by the parliament also in 1993. On January 1, 2001 the

on for Strategic Research), Nordin Tim (Ministry of Education, Research and Culture)

/A - Swedish Governmental Agency for Innovation Systems)

tal Agency for Innovation Systems)



measures to boost UK innovation and which sought views from businesses and others on the design of the new tax R&

funds.

; the powers to provide Sector Challenge grants to business. These include: ? Science and Technology Act 1965; ? Industr

se & Regulatory Reform (BERR))







; - Instituut ter bevordering van het Wetenschappelijk Onderzoek en de Innovatie van Brussel (I.R.S.I.B.-IWOIB))

al for Research, Technology and Energy (DGTRE) of the Ministry of the Walloon Region)





on", adopted by government resolution No. 815 on programmes for support to SMEs, approved on December 9, 1998, .

on", adopted by government resolution No. 1352 on programmes of support for SMEs approved on December 22, 1999

Implementing the support within the Objective 1 of European regional policy in 2004-2006 through five Operational Progra



upport development in information and communication technology sector. Government Decision of March 16, 2000 on

The commission developed government policy on ID Â–Card. Government Decision of September 14, 1999 on halting th

owing bodies: the Social Insurance Institution, the Ministry of Social Affairs and Health, hospital districts, the Finnish As

Ministry of Defence, the Ministry for Foreign Affairs, and the Ministry of the Environment.

es such as the Finnish Food Research Foundation and the Finnish Work Environment Fund may also participate in the fi  
ners: Chile: Chilean National Commission for Scientific and Technological Research (CONICYT) Iceland: Orkustofnun Chi



the government's technology and innovation policy in all sectors, and in particular towards SMEs. ANVAR is under the j



teilung Internet-Grundlagen und DiensteKlug Ellen VDI/VDE-Technologiezentrum Informationstechnik GmbHKrause Uwe  
Juelich GmbH / Aussenstelle BerlinKopp Ilona DLR - Deutsches Zentrum für Luft- und RaumfahrtSkarpelis Constantin DLR

ft für Informationswissenschaft und Informationspraxis e.V. - DGI),KuckartzMichael(Arbeitsgemeinschaft Deutscher Pa

DrWilfried(Forschungszentrum Juelich GmbH / Aussenstelle Berlin)

:haft Deutscher Patentinformationszentren),WiegandRalf(Institut der deutschen Wirtschaft Köln),LeeAngelika(Institut

hung und Umwelttechnik), Oedekoven Lucian (GSF-Forschungszentrum für Umwelt und Gesundheit GmbH PT-UKF), Ma  
und Raumfahrt), Groß-Wolfram (VDI/VDE-Technologiezentrum Informationstechnik GmbH), Kirsten Jens (VDI/VDE-Techni

neurship EPAN II Managing Authorities of the five regional operational programmes

neurship EPAN II Managing Authorities of the five regional operational programmes







tion and Technologies (Ministry of Innovation and Technologies), the Department of Public Function and the support fro

the framework of the Operational Programme "Entrepreneurship and Innovations".

December 2003; Action plans of the National Programme on Innovation for 2005 and 2006 approved by the Ministry of E

asis of this programme is the Single Programming document (approved by the European Commission on 18 December :







European Commission are transferred to the EU Paying Authority within the Malta Ministry of Finance and paid out to th

ir own budget to part cover the costs of the advisory services if these exceed the 10hrs that are fully financed by Malta



ansport and Communications, Ministry of Agriculture and Food, Ministry of Local Government and Regional Developme

Strategy of Regional Development 2001-2006. Document prepared by Ministry of Regional Development and approved



, PRAXIS XXI- Medida 4, Diário da República, II Série, nº298, of 26.12.1996Decision of the European Commission C  
linisterial Decree 622/94, of 10 August 1994 (published in Diário da República, I Série A-B, 23 August 1994)Minister



rtners/other sources I.D.T. 30-50% 50-70%I.T.T.I 20-70% 30-80%I.P.E.T.P. 60-100%legal persons: max. 80%natural persons

regulates the procedure to be observed when granting the industrial park title;- Order 52/2002 of the Minister of Develo

. GD 1266/13.082004 for the approval of the Methodological Norms for Contracting, Financing, Monitoring and Evaluati

ences; Subprogramme PP2 - Ecologisation and economic rationalisation of primary agriculture production - Ministry of /

n public finances, Regulation on procedures for implementation of the budget, Regulation on promotion of technologic  
finances, regulation on procedures for implementation of the budget, regulation on promotion of technological develo  
blic finances, regulation on procedures for implementation of the budget, regulation on promotion of technological dev

95 (B.O.E. of 13.06.95).Resolution of February 26 1996 of the Ministry of Education and Culture, State Secretary of Univ

Official Bulletin of Spanish Government (B.O.E.) B.O.E. num.304 21-12-2005B.O.E. num.297 13-12-2005B.O.E. num.62 14

ITEK should launch an experimental SNITS. The Bill was adopted by the parliament also in 1993. On January 1, 2001 the



measures to boost UK innovation and which sought views from businesses and others on the design of the new tax R&

; the powers to provide Sector Challenge grants to business. These include: Science and Technology Act 1965; Industr























upport development in information and communication technology sector. Government Decision of March 16, 2000 on

The commission developed government policy on ID Â–Card. Government Decision of September 14, 1999 on halting th

owing bodies: the Social Insurance Institution, the Ministry of Social Affairs and Health, hospital districts, the Finnish As

ners: Chile: Chilean National Commission for Scientific and Technological Research (CONICYT) Iceland: Orkustofnun Chi





teilung Internet-Grundlagen und DiensteKlug Ellen VDI/VDE-Technologiezentrum Informationstechnik GmbHKrause Uwe

hung und Umwelttechnik), Oedekoven Lucian (GSF-Forschungszentrum für Umwelt und Gesundheit GmbH PT-UKF), Ma  
und Raumfahrt), Groß-Wolfram (VDI/VDE-Technologiezentrum Informationstechnik GmbH), Kirsten Jens (VDI/VDE-Techni

























ansport and Communications, Ministry of Agriculture and Food, Ministry of Local Government and Regional Developme







regulates the procedure to be observed when granting the industrial park title;- Order 52/2002 of the Minister of Develo

ences; Subprogramme PP2 - Ecologisation and economic rationalisation of primary agriculture production - Ministry of /



95 (B.O.E. of 13.06.95).Resolution of February 26 1996 of the Ministry of Education and Culture, State Secretary of Univ

Official Bulletin of Spanish Government (B.O.E.) B.O.E. num.304 21-12-2005B.O.E. num.297 13-12-2005B.O.E. num.62 14



ITEK should launch an experimental SNITS. The Bill was adopted by the parliament also in 1993. On January 1, 2001 the



measures to boost UK innovation and which sought views from businesses and others on the design of the new tax R&

; the powers to provide Sector Challenge grants to business. These include: Science and Technology Act 1965; Industr





















The commission developed government policy on ID Å–Card.Government Decision of September 14, 1999 on halting th

ners: Chile: Chilean National Commission for Scientific and Technological Research (CONICYT) Iceland: Orkustofnun Chi









hung und Umwelttechnik), Oedekoven Lucian (GSF-Forschungszentrum für Umwelt und Gesundheit GmbH PT-UKF), Ma  
und Raumfahrt), Groß-Wolfram (VDI/VDE-Technologiezentrum Informationstechnik GmbH), Kirsten Jens (VDI/VDE-Techni

































regulates the procedure to be observed when granting the industrial park title;- Order 52/2002 of the Minister of Develo

ences; Subprogramme PP2 - Ecologisation and economic rationalisation of primary agriculture production - Ministry of /



95 (B.O.E. of 13.06.95).Resolution of February 26 1996 of the Ministry of Education and Culture, State Secretary of Univ

Official Bulletin of Spanish Government (B.O.E.) B.O.E. num.304 21-12-2005B.O.E. num.297 13-12-2005B.O.E. num.62 14





























The commission developed government policy on ID Å–Card. Government Decision of September 14, 1999 on halting th

ners: Chile: Chilean National Commission for Scientific and Technological Research (CONICYT) Iceland: Orkustofnun Chi







hung und Umwelttechnik), Oedekoven Lucian (GSF-Forschungszentrum für Umwelt und Gesundheit GmbH PT-UKF), Ma  
und Raumfahrt), Groß-Wolfram (VDI/VDE-Technologiezentrum Informationstechnik GmbH), Kirsten Jens (VDI/VDE-Techni

































ences; Subprogramme PP2 - Ecologisation and economic rationalisation of primary agriculture production - Ministry of /



95 (B.O.E. of 13.06.95).Resolution of February 26 1996 of the Ministry of Education and Culture, State Secretary of Univ











































hung und Umwelttechnik), OedekovenLuciani







