

Project reference	Decision	2006 guidelines reference	Project priority (*)	Priority axe	Member State(s)	Company	Description	Financing by TEN
E341/13	13-E341/	EL.9	PEI	EL.9	IT	DII GmbH (GERMANY) + EuropaGrid Transmission Services Ltd (IRELAND)	Feasibility study on a submarine electricity interconnection between Italy and North Africa (Algeria, Tunisia, Libya) for the exchange of renewable electricity between Europe and North Africa	206.225 €
E344/13	13-E344	EL.7	PEI	EL.7	DK	Energinet (DENMARK)	Kasso-Tjele Monopiles	1.100.000 €
E345/13	13-E345	2.23	PCI, PEI		DK	Energinet (DENMARK)	Oresund - two new 132 kV interconnectors from Denmark to Sweden	400.000 €
E346/13	13-E346	EL.7	PEI	EL.7	DK	Energinet (DENMARK)	Synchronous condensers in Fraugde and Herslev	1.100.000 €
E348/13	13-E348	4.1	PCI		IT	CIE, CVA, SAV, SITRASB (ITALY)	Feasibility study for a new electrical interconnection through the northern cross border between Italy and Switzerland, by means of the under-construction Gran San Bernardo safety gallery and existing highway infrastructures	251.910 €
E351/13	13-E351	3.55	PCI		BE	ELIA Asset (BELGIUM)	Offshore Grid and Interconnection Enabler: Stevin Project	2.000.000 €
E352/13	13-E352	EL.7	PEI	EL.7	LT	LITGRID AB (LITHUANIA)	Oversight of design and build contract of HVDC back-to-back station interconnecting Lithuanian and Polish power grids in LitPol Link Project	50.000 €
E353/13	13-E353	EL.8	PEI	EL.8	SK	Slovenska elektrizacna prenosova sustava (SLOVAKIA)	Erection of the "2x400 kV OHL Vel'ky Dur (SK) – Gabčíkovo (SK)	2.338.779 €
E354/13	13-E354	EL.3	PEI	EL.3	FR-ES	Red Electrica de Espana (SPAIN) + Réseau de Transport d'Electricité (FRANCE)	Studies for a new Western interconnection between Spain and France	1.498.000 €
E355/13	13-E355	1.9	PCI		ES	Red Electrica de Espana (SPAIN)	Feasibility studies of the electrical connection by submarine cable between the Canary islands of Gran Canaria and Fuerteventura	508.250 €

2013 (continue)

TEN-E financed projects 1995-2013 for Europa.xls

Project reference	Decision	2006 guidelines reference	Project priority (*)	Priority axe	Member State(s)	Company	Description	Financing by TEN
G219/13	13-G219	NG.1	PEI	NG.1	PL	Operator Gazociagow Przesylowych GAZ-SYSTEM SA (POLAND)	The expansion of the Mallnow metering station to allow the physical reverse flow on the Yamal pipeline in the Poland direction, in connection with the obligation of the Regulation 994/2010	400.000 €
G222/13	13-G222	8.39	PCI			Lietuvos energijos gamyba, AB (LITHUANIA)	"Preparation of Syderiai Underground Gas Storage Project Development Plan and of the Environmental Impact Assessment"	252.250 €
G223/13	13-G223	7.15	PCI		SI	Plinovodi (SLOVENIA)	Additional studies on the environment (routing) related to the development of cross-border transmission capacities of the Slovenian gas transmission system towards neighbouring systems	575.000 €
G224/13	13-G224	9.1 +	PCI		PL-LT	AB Lietuvos Dujos (LITHUANIA) + Gaz-System (POLAND)	Environmental Impact Assessment documentation up to environmental decision obtainment for the Gas Interconnection Poland-Lithuania	420.000 €
G226/13	13-G226	8.28	PCI		PT	Transgas Armazenagem (PORTUGAL)	Construction of two caverns, TGC 3S and TGC 4S, for underground storage of natural gas in the concession area of Carriço, Portugal	269.061 €
G228/13	13-G228	NG.5	PEI	NG.5	ES	Petroleum Oil & Gas Espana (SPAIN)	Completion of several necessary technical studies for an underground natural gas storage in salt leached caverns in the Bages area, North-Eastern Spain (Mediterranean axle)	300.000 €

2012

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E319/12	12-E319	2.16	PCI		IT-AT	Terna – Austrian Power Grid AG	Lienz (AT)-Cordignano (IT) line : Network and Feasibility study for new Alternate Current Extra High Voltage interconnection	952.567 €
E321/12	12-E321	3.83	PCI		CZ	CEPS	Double circuit Internal overhead Line 400 kV from Substation Prosenice to Substation Nosovice with ID code	137.000 €
E323/12	12-E323	3.32	PCI		PT	REN	Reinforcement of Beira Interior axis	589.031 €
E324/12	12-E324	4.13	PCI		LV	Latvijas Elektriske Tikli AS	Environmental Impact Assesment and Right-of-way study in Latvian territory (substation Riga CHP2 – Estonian-Latvian state border) of the Project "Estonian-Latvian third electricity interconnection	500.000 €
E325/12	12-E325	EL.7	PEI	EL.7	DK	Energinet Danmark	Synchronous Condenser at 400kV substation Njaeverskov	905.200 €

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E327/12	12-E327	3.76	PCI		SK	Slovenska elektrizacna prenosova sustava, a.s.	Realisation of the 2x400kV line between the crossing of the lines V409 and V071/072 and the substation Vola	1.550.000 €
E328/12	12-E328	3.25	PCI		ES	Red Electrica de Espana	Feasibility studies of the electrical connection in the South-East of Andalucia, between Almeria and Malaga	358.750 €
E329/12	12-E329	EL.7	PEI	EL.7	DK	Energinet Danmark	Kasso-Revsing-Tjele : Undergrounding of 400 kV cables	1.380.000 €
E331/12	12-E331	2.20	PCI		AT-DE	TenneT TSO GmbH (DE) - Austrian Power Grid AG (AT)	Planungsproject fur Verbindungsleitung St.Peter(AT) – Isar (DE)	1.598.000 €
E340/12	12-E340	3.55	PCI		BE	ELIA Asset SA	Study for the development of offshore platforms in the Belgian part of the North Sea allowing the connection of offshore windfarms and enabling as a "plug-in" solution for the connection of the future North Sea Offshore Grid	1.827.245 €
G207/12	12-G207	9.27	PCI		SK	Slovenský plynarenský priemysel a.s	Modification of T23MW turbines to Dry Low Emission system	1.821.169 €
G209/12	12-G209	7.15 +9.2 7	PCI		SI	Plinovodi d.o.o	Additional studies on the environment (routing) related to the development of cross-border transmission capacities of the slovenian gas transmission system towards Hungary, Italy and Croatia	1.150.000 €
G210/12	12-G210	8.22	PCI		FR	TIGF	Lussagnet's Subsurface studies in view of the extension of underground gas storage capacities	1.665.300 €
G211/12	12-G211	7.14	PCI		CZ-AT	NET4GAS s.r.o. (CZ) - Gas connect Austria GmbH (AT)	Studies and documentation related to the first bidirectional Czech-Austrian connection	198.000 €
G213/12	12-G213	8.21	PCI		EL	Energiean Oil & Gas S.A.	South Kavala offshore gas field conversion into underground gas storage (South Kavala UGS)	1.750.000 €
G214/12	12-G214	9.1+ 7.2+ 7.18 +7.2 1	PCI		PL	Operator Gazociągów Przesyłowych GAZ-SYSTEM S.A	Analysis of the Polish and German gas interconnections development capabilities in the context of European gas market integration and improving SoS serviceability of the systems	150.000 €
G215/12	12-G215	8.38	PCI		MT	Maltese Ministry for energy and conservation of water	Feasibility study and Cost-Benefit Analysis of a gas pipeline between Malta and Sicily (Italy)	125.925 €
G216/12	12-G216	8.28	PCI		PT	Transgás Armazenagem – Sociedade Portuguesa de Armazenagem de Gás Natural, S.A.	Construction of 2 caverns, TGC-3S and TGC-4S, for underground storage of natural gas in the concession area of Carriço (PT)	2.505.869 €

Project reference	Decision	2006 guidelines reference	Project priority (*)	Priority axe	Member State(s)	Company	Description	Financing by TEN
E295/11	11-E295	3.84	PCI		CZ	ČEPS, a.s., Transmission system operator (CZ)	New Internal Overhead line 400kV from Substation Krasikov to Substation Horni Zivotice with ID Code V458 – Action B (42,9km)	2.210.000 €
E296/11	11-E296	3.54	PCI		UK	Triton Knoll Offshore Wind Farm Limited (UK)	Studies on the development of Triton Knoll offshore wind farm in the UK	1.159.559 €
E297/11	11-E297	3.32	PCI		ES	Red Eléctrica de Espana, S.A.U (ES)	Feasibility studies of the electrical connection on the Aragon(ES)Levante(ES) Axis (Platea-Godelleta)	420.550 €
E298/11	11-E298	3.50 EL7	PP	EL.7	DE	50Hertz Transmission Gmbh (DE)	Integrated study delivering a technical concept for a major offshore cable corridor linking several offshore wind farms to the high voltage onshore grid at the Substation Lubmin	450.000 €
E300/11	11-E300	3.50	PCI		DE	Nordsee Offshore MEGI Gmbh	SIS-MEG -Realising a self-installing substation to connect MEG Offshore I to the Grid	1.000.000 €
E306/11	11-E306	3.76	PCI		SK	Slovenska elektrizacna prenosova sustava, a.s. (SK)	Looping of the line V409 into the new 400/110kV substation Vol'a (SK) – projecting and engineering Works; environmental monitoring and inspection	757.400 €
E307/11	11-E307	2.9	PCI		ES	Cobra Instalaciones y Servicios S.A. (ES)	Feasibility study of an interconnector between Spain and France	385.000 €
E308/11	11-E308	4.10	PCI		UK	Scottish and Southern Energy plc (UK)	North Connect	690.000 €
E310/11	11-E310	4.21	PCI		RO	C.N.T.E.E. Transelectrica S.A.(National Power Grid Company) Romania electricity TSO (RO)	Studies for the new 400 kV double circuit Overhead Line (OHL) between existing stations Smardan and Gutinas	395.212 €
E311/11	11-E311	EL7	PEI	EL.7	DK	Energinet Danmark (DK)	GIS substation in Revsing-VSC converter station in Tjele on the Skagerrak 4 connection- Phase Shifting Transformers in Kassø and Ensted on the Kass-Hamborg connection	2.438.517 €

2011 (continue)

Project reference	Decision	2006 guidelines reference	Project priority (*)	Priority axe	Member State(s)	Company	Description	Financing by TEN
G188/11	11-G188	8.21	PCI		IT, GR	Energean oil and gas S.A. (EL) Edison S.p.a. (IT)	South Kavala offshore gas field conversion into underground gas storage - Basic Engineering, Commercial and Financial Studies	1.000.000 €
G190/11	11-G190	7.19	PCI		PL, CZ	Gas-System S.A. (PL); NET4GAS, S.r.o (CZ)	Studies and pre-investment works related to the utilization and further development possibilities of the interconnector PL-CZ	2.300.000 €
G191/11	11-G191	8.28	PCI		PT	Transgas Armazenagem-Soc. Portuguesa de Armazenagem de Gas Natural (PT)	Construction of 2 caverns, TGC-3 and TGC-4S for underground storage of natural gas in the concession area of carriço, PT	626.326 €
G192/11	11-G192	8.39	PCI		LT	Lietuvos energija AB (LT)	Phase 2 of the feasibility study "study and geophysical investigations for the installation of an underground natural gas storage facility"	1.000.000 €
G193/11	11-G193	8.12	PCI		IT	API NOVA Energia (IT)	Api nova energia LNG terminal	1.000.000 €
G194/11	11-G194	7.20 , 9.1	PCI		PL	GAS-SYSTEM S.A.(PL)	Modernisation of transmission system in Lower Silesia in order to enhance functionality and operability of the PL-DE interconnector	1.123.750 €
G195/11	11-G195	9.1	PCI		DE	Gasunie Deutschland Transport Services GmbH (DE)	Exit Ellund; CS Quarnstedt	1.500.000 €
G196/11	11-G196	7.15 ; 9.27	PCI		SI	Plinovodi d.o.o. (SI)	Additional studies on the environment (routing) related to the development of cross-border transmission capacities of the Slovenian gas transmission system towards Hungary and Italy	1.525.000 €
G197/11	11-G197	8.27	PCI		ES	PETROLEUM OIL&GAS ESPANA, S.A. (ES)	Completion of the storage parameters study for an underground natural gas storage in salt leached caverns in the Bages area, North-Eastern Spain (Mediterranean Axis)	2.139.465 €
G201/11	11-G201	9.14 ,9.1 5,9. 21,9 .35	PCI		PL,SK	Operator Gazociagow Przesylowych GAS-SYSTEM S.A. (PL); Eustream a.s. (SK)	Pre-feasibility study for the Gas Interconnection Poland-Slovakia (Identification of the business case and preparation of the pre-feasibility study)	210.000 €
G204/11	11-G204	8.2	PCI		FR	ELENGY (FR)	Front End Engineering Design (FEED) of Fos Tonkin refurbishment Project	1.300.000 €

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E276/10	10-E276	3.84	PP		CZ	ČEPS, a.s. (CZ)	New Internal Overhead Line 400kV from Substation Krasikov to Substation Horni Zivovice with ID Code V458 a Action A (39km)	1.000.000 €
E277/10	10-E277	3.75	PEI	EL.8	SK	Slovenská elektrizačná	2x400kV line Switching substation Košice (SK)-Lemešany (SK)	1.000.000 €
E278/10	10-E278	2.21	PEI	EL.5	NL, UK	BritNed Development Limited (UK)	Part construction of interconnector between Great Britain and the Netherlands	1.094.289 €
E279/10	10-E279	2.25	PCI		HU	MAVIR Magyar Villamosenergia-ipari Átviteli Rendszerirányító Zártkörűen Működő Részvénytársaság (HU)	Preparation of Sajóivánka (HU)-Rimavska Sobota (SK) 400kV intrconnection line	615.429 €
E281/10	10-E281	2.32	PEI	EL.7	DE	50Hertz Transmission GmbH (DE)	New Interconnection between Germany and Poland-"Integrated Study" on environment, ecology and technology of the German part of the "Third Interconnector Germany-Poland	374.500 €
E285/10	10-E285	4.13	PEI	EL.7	DK	Energinet Danmark (Energinet.dk) (DK)	Kassø-Revsing-Tjele	1.000.000 €
E286/10	10-E286	4.27	PEI	EL.7	DK	Energinet Danmark (Energinet.dk) (DK)	Skagerrak 4	1.000.000 €
E287/10	10-E287	3.25	PCI		ES	Red Eléctrica de España, S.A.U. (ES)	Feasibility studies of the electrical connection in Andalucia, between Granada and Almeria (Caparacena-Baza-Ribina)	374.500 €
E288/10	10-E288	2.11	PP	EL.3	PT	REN - Rede Eléctrica Nacional, S.A. (PT)	Vila de Conde/ Póvoa de Varzim (PT)-Vila Fria (PT)-Paredes de Coura (PT). Pasos (ES) overhead lines and Vila do Conde and Vila Fria facilities	810.698 €

2010 (continue)

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E289/10	10-E289	3.70 ;2.3 2	PCI&P	EL.8	PL	Polskie Sieci Elektroenergetyczne Operator Spółka Akcyjna (PL)	Conducting numerous Feasibility Studies and Documentations for Board Decision, obtaining of Environmental Decisions, performing technical analysis as well as Action Management in order to allow the construction of the 3rd interconnection between Poland (Poznan Region) and Germany (Eisenhuettenstadt) together with necessary reinforcement of western part of Polish Power System	1.249.638 €
E290/10	10-E290	4.13	PP	EL.7	LT,LV,EE	LITGRID Uždara akcinė bendrovė (LT); Augstsprieguma tīkls (LV); Elering OÜ (EE)	Feasibility study on interconnection variants for the integration of the Baltic States to the EU Internal Electricity Market	950.000 €
E292/10	10-E292	3.50	PP	EL.7	DE	WKU-Windkraftunion GmbH (DE)	Connecting MEG Offshore 1	1.500.000 €
E293/10	10-E293	3.54	PP	EL.5	UK	Channel Energy Limited (UK); Tryton Knoll Offshore Wind Farm Limited (UK)	Studies on the development of offshore wind farms in the United Kingdom	1.096.076 €
G172/10	10-G172	9.21	PP	NG3	RO, PL	GUEU-White Stream Pipeline Company Limited (UK)	White Stream Pipeline Project-Completion of Feasibility Study Including Scoping for Environmental and Social Impact Assessment, Technical Studies of Black Sea Route and Assessment of the Extension of the Pipeline Route Upstream to Sangachal	334.831 €
G175/10	10-G175	7.15	PP	NG3	SI	Geoplin plinovodi, Družba za upravljanje s prenosnim omrežjem, d.o.o. (SI)	Action 1: Studies without physical interventions on the environment for the reconstruction of the gas pipeline R15/1 Pince - Kidričevo ; Action 2: Studies without physical interventions on the environment for the gas pipeline M10 Vodice - Rateče; Action 3: Studies without physical interventions on the environment for the reconstruction of the gas pipeline sections M3, M3B, R31A, R32,R34 Ajdovščina - Šempeter near Gorizia	552.500 €

2010 (continue)

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G177/10	10-G177	8.28	PP	NG5	PT	Transgás Armazenagem-Sociedade Portuguesa de Armazenagem de Gás Natural, S.A. (PT)	Construction of two caverns, TGC-G1 and TGC-G2, for underground storage of natural gas in the concession area of Carriço, Portugal	747.075 €
G178/10	10-G178	7.17	PP	NG1	NL	N.V. Nederlandse Gasunie (NL)	Integrated Open Season GUD/GUN	942.000 €

2010 continue

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G179/10	10-G179	9.1	PP	NG1	DE	Gasunie Deutschland Transport Services GmbH (DE)	Exit Ellund	1.823.521 €
G181/10	10-G181	9.26	PP		AT	Tauerngasleitung GmbH (AT)	Preparation, coordination and conduction of the Environmental Impact Assessment procedures for the Tauern Gas Pipeline project	1.118.187 €
G183/10	10-G183	8.39	PC		LT	Exmar Marine (BE)	Storage in Lithuania Phase 2	550.000 €
G184/10	10-G184	9.4	PP	NG1	LT, PL	Akcinė Bendrovė "Lietuvos Dujos" (LT); Operator Gazociągów Przesyłowych GAZ-SYSTEM S.A. (PL)	Study: Identification of the business case and feasibility study for the Gas Interconnection Poland-Lithuania	425.000 €
G186/10	10-G186	9.34	PEI	NG2	FR	GRTGAZ (FR)	Basic studies for the French Branch of the Algeria-Italy gas pipeline via Sardinia and Corsica	866.700 €

2009

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E252/09	09-E252	3.50	PP	EL.7	Germany	Essent Wind Nordsee-Ost Planungs- und Betriebsgesellschaft mbH	Study on the development of offshore wind farms in the German North Sea region	775.000 €
E253/09	09-E253	3.2	PEI	EL.7	Denmark	Energinet.dk	Kassø-Revsing-Tjele line	1.498.000 €
E254/09	09-E254	4.18	PCI		Italy	TERNA S.p.A.	Italy-Montenegro new undersea interconnection project	1.075.000 €
E255/09	09-E255	2.8	PP	EL.2	France, Italy	RTE EDF Transport S.A., TERNA S.p.A., Compagnia Italiana Energia S.p.A., S.I.N.A., Società Iniziative Nazionali Autostradali S.p.A.	Feasibility study for a new electricity interconnection, through the southern cross-border between Italy and France	1.500.000 €
E256/09	09-E256	3.60	PEI	EL.2	Austria	Verbund-Austrian Power Grid AG	380-kV Salzburgleitung Salzach neu - St. Peter	1.495.000 €
E257/09	09-E257	4.13	PP	EL.7	Latvia	Latvenergo AS	Right-of-way study and Environmental Impact Assessment of the project "Reinforcement and modernisation of the power transmission network of the Western region of Latvia"	325.000 €
E261/09	09-E261	1.9	PP	EL.3	Spain	Red Eléctrica de España, S.A.U.	Feasibility studies of the electrical connections by submarine cable between the Balearic Islands Mallorca-Eivissa	243.960 €
E262/09	09-E262	2.21	PEI	EL.5	United Kingdom, The Netherlands	Britned Development Limited	Part construction of the interconnector between Great Britain and the Netherlands	1.075.000 €
E263/09	09-E263	2.29	PEI	EL.7	Lithuania	Lietuvos Energija AB	Design for the construction of line Alytus-State border and converter station	2.366.508 €
E265/09	09-E265	2.3	PP	EL.1	Belgium, Germany	ELIA Asset SA, RWE Transportnetz Storm GmbH	Joint Study for the development of a new interconnection between Germany and Belgium	2.000.000 €
E266/09	09-E266	4.27	PEI	EL.7	Denmark	Energinet.dk	Skagerrak 4	856.000 €

2009 (continue)

Project reference	Decision	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E268/09	09-E268	2.31	PP	EL.2	Slovenia	Elektro-Slovenija, d.o.o.	RTP Divača - Construction of the Phase Shift Transformer 400/400 kV, 1200 MVA	1.054.400 €
E272/09	09-E272	3.75	PEI	EL.8	Slovakia	Slovenská elektrizačná prenosová sústava, a.s.	2x400 kV line Moldava – switching substation Košice	1.039.034 €
G160/09	09-G160	8.17	PP	NG.4	Belgium	FLUXYS LNG SA	Preliminary study for the second extension of LNG terminal in Zeebrugge	1.610.350 €
G162/09	09-G162	8.39	PCI		Belgium, Lithuania	EXMAR MARINE NV	Storage in Lithuania	212.000 €
G163/09	09-G163	7.17	PEI	NG.1	Germany	N.V. Nederlandse Gasunie	Tunnel Rysum-Midwolda (German part)	1.931.809 €
G164/09	09-G164	8.12	PP	NG.4	Italy	API NOVA ENERGIA SRL	LNG Terminal studies	618.657 €
G165/09	09-G165	7.16	PEI	NG.3	Austria	Nabucco Gas Pipeline International GmbH	Nabucco Gas Pipeline Project – Commercial, Legal and Financial Structuring	3.000.000 €
G166/09	09-G166	8.25	PP	NG.5	France	STORENGY	Exploration studies for the extension of Céré la Ronde underground gas storage (FR)	1.587.000 €
G167/09	09-G167	7.16	PCI		Hungary, Romania	NETS Study Company SPRL	New European Transmission System Feasibility Study	651.630 €
G169/09	09-G169	9.1	PCI		Poland	Operator Gazociągów Przesyłowych Gaz-System SA	Baltic Pipe – Gas pipeline from Denmark to Poland- Geotechnical offshore survey, environmental monitoring programme and onshore gas quality study and receiving terminal in Poland	1.120.000 €

(*) PEI: Project of European Interest
 PP: Priority Project
 PCI: Project of Common Interest

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E239/08	08-E239	2.10	PEI	EL3	France, Spain	RTE EDF Transport, REE	Studies for a new eastern Pyrenees interconnection between France and Spain	882.750 €
E240/08	08-E240	4.1	PP	EL2	Italy	Greenconnector Srl	Green connector: HVDC link between Italy and Switzerland	----- -
E242/08	08-E242	3.76	PEI	EL8	Slovakia	Slovenska elektrizacna prenosova sustava a.s.	Transmission system reinforcement in the profile Lemešany - Veľké Kapušany: environmental study, entry to real estate register, land planning	210.000 €
E243/08	08-E243	2.29	PEI	EL7	Poland	Polskie Sieci Elektroenergetyczne S.A (PSE S.A.)	Feasibility studies of the LitPol Link Project	1.900.000 €
E245/08	08-E245	3.72	PP	EL2	Slovenia	Elektro Slovenia d.o.o	Construction of transmission line Bericevo - Krsko (2x400 kV)	3.616.612 €
E246/08	08-E246	4.31	PP	EL4	Hungary	MAVIR ZRt	Completion of works for the Pécs (HU) - Ernestinovo (HR) 2x400 kV Interconnection network	2.234.611 €
E249/08	08-E249	2.34	PCI		Malta	Enemalta Corporation	Feasibility study on a submarine electricity interconnection to link Malta and Sicily	200.000 €
G146/08	08-G146	7.26	PP	NG1	Belgium	Fluxys S.A.	Etude pour la construction d'un nouveau gazoduc entre Zomergen et Opwick	722.250 €
G147/08	08-G147	8.14	PP	NG4	Italy	Nuove Energie S.r.l.	Ionio Gas LNG terminal studies	500.000 €
G150/08	08-G150	8.39	PP	NG5	Lithuania	Ministry of Economy of the Republic of Lithuania	Feasibility study "Seismic and Geophysical investigations for the installation of underground natural gas storage facility"	2.000.000 €
G151/08	08-G151	7.17	PP	NG1	Germany	RWE Energy AG	Regional Planning Procedure for the Middle European Transversal (MET)	617.929 €
G152/08	08-G152	9.1	PP	NG1	Poland	Polskie Górnictwo Naftowe i Gazonictwo (PGNiG)	Baltic Pipe - Gas pipeline from Denmark to Poland - Pre-investment studies and authority process	3.190.000 €
G153/08	08-G153	9.1	PP	NG1	Denmark, Sweden	Energinet.dk, Swedegas AB	Skanded - European Gas Supply Phase 2 (SEGS-2)	2.268.000 €
G156/08	08-G156	9.21	PP	NG3	United Kingdom	GUEU – White Stream Pipeline Company Limited	GUEU - White Stream Project: technical and economic study on the supply of Caspian gas to EU markets including Romania, Slovakia, Poland and Lithuania via Crimea, Ukraine	350.000 €
G157/08	08-G157	7.17	PP	NG1	The Netherlands	N.V. Nederlands Gasunie	Tunnel Rysum-Midwolda	2.819.004 €

(*) PEI: Project of European Interest
PP: Priority Project
PCI: Project of Common Interest

Project reference	Decision	2006 guidelines reference	Project priority (*)	Priority axe	Member State(s)	Company	Description	Financing by TEN
E219/07	07-E219	3.58	PP	EL1	Belgium	ELIA Asset S.A.	Installation of phase shifters and capacitor banks in Belgium	2.000.000 €
E221/07	07-E221	2.8	PP	EL2	Italy	TERNA S.p.A.	Direct current energy transmission between Italy and France by means of highway infrastructure	1.542.600 €
E224/07	07-E224	3.49	PEI	EL7	Germany	Vattenfall Europe Transmission GmbH	Südwestkuppelleitung / Thüringer Strombrücke (Abschnitt Altenfeld-Landesgrenze(Redwitz) der 380-kV-Freileitung Ökologisches Schienenmanagement der Freileitungstrasse im Naturpark Thüringer Wald (landschaftsschutzgebiet)	290.000 €
E225/07	07-E225	2.19	PP	EL6	United Kingdom	Northern Ireland Electricity	Integration of wind generation on to the west of Northern Ireland and Ireland electricity networks. Technical, Routing, stakeholder analyses and preparation of build phase documentation	1.550.000 €
E226/07	07-E226	1.1	PEI	EL6	Ireland	EirGrid plc	HVDC Interconnector between Ireland and UK (Wales)	2.000.000 €
E227/07	07-E227	2.29	PEI	EL7	Lithuania	Lietuvos Energija AB	Feasibility study on the synchronisation of Baltic electricity transmission systems with the UCTE synchronous area	750.000 €
E228/07	07-E228	3.61	PEI	EL2	Austria	Verbund-Austrian Power Grid AG	Bauprojekt 380 kV-Steiermarkleitung (3.61 Verbindungsleitung Südburgenland (AT) – Kainachtal (AT)	1.462.900 €
E230/07	07-E230	2.19	PP	EL6	Ireland	EirGrid plc	Network Reinforcement to integrate renewable generation in the North-West of Ireland and Northern Ireland – Technical and Feasibility Studies	2.000.000 €
E237/07	07-E237	4.29	PCI		Hungary	MAVIR ZRt	Completion of works of the Békéscsaba-Nadab-Oradea 400 kV interconnection	1.580.000 €
E238/07	07-E238	4.31	PCI		Hungary	MAVIR ZRt	Completion of works for the Szombathely-Hévíz 400 kV interconnection	2.000.000 €
G134/07	07-G134	9.13	PEI	NG2	Spain	MEDGAZ S.A.	MEDGAZ, Algeria-Europe gas pipeline, via Spain	2.000.000 €
G135/07	07-G135	6.5 7.24	PP	NG1	Denmark, Swenden	Energinet.dk, Swedegas AB	Skanded – European Gas supply (SEGS)	930.000 €
G137/07	07-G137	7.26	PEI	NG1	Belgium	Fluxys S.A.	Etude pour la construction d'un nouveau gazoduc reliant la commune de Opwijk (Brabant Flamand) à Eynatten (Raeren) (frontière allemande)	1.184.500 €
G140/07	07-G140	9.21	PP	NG3	United Kingdom	GUEU – White Stream Pipeline Company Limited	GUEU – White Stream Pipeline: Technical, economic and environmental study on possible routes for a gas pipeline from Resources in Caspian Sea Countries to the European Union	300.000 €
G143/07	07-G143	8.15	PP	NG4	Italy	LNG MEDGAS Terminal	Gioia Tauro / San Ferdinando / Rosarno LNG Terminal	1.610.000 €

(*) PEI: Project of European Interest
PP: Priority Project
PCI: Project of Common Interest

Project reference	Decision	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E208/06	06-E208	4.10		EL.4	Hungaria	MAVIR ZRt.	Completion of implementation and authorisation plans for the Szombathely - Hévíz 400 kV interconnection	691.250 €
E209/06	06-E209	4.16	d14	EL.7	Finland, Sweden	Fingrid Oyj, Svenska Kraftnät	Seabed survey for the extension of the Fenno - Skan HVDC link between Sweden and Finland	475.000 €
E210/06	06-E210	2.16	b13	EL.6	Ireland	EirGrid plc	Kingscourt - Woodland 400 kV development	2.006.517 €
E211/06	06-E211	2.16	b13	EL.6	Ireland	EirGrid plc	Kingscourt - Drumkee 400 kV development	1.450.000 €
E212/06	06-E212	2.18	b15	EL.5	United Kingdom, The Netherlands	NGIL, Nlink	Netherlands - United Kingdom interconnector development study	2.669.000 €
E214/06	06-E214	4.25	d16	EL.4	Italy	TERNA S.p.A.	Feasibility study for the interconnection of the Italian power system to the Balkan peninsula.	385.000 €
E215/06	06-E215	1.11			Spain	Endesa Distribucion Eléctrica	Study and validation of the optimal technologies for Majorca - Ibiza - Formentera power systems submarine interconnection. Feasibility study.	285.974 €
E216/06	06-E216	2.16	b13	EL.6	United Kingdom	Northern Ireland Electricity plc	400 kV additional interconnection between UK (NI) and Ireland. Final routing and tender based costing study and arrangements.	600.000 €
E217/06	06-E217	3.54		EL.2	Austria	Verbund-Austrian Power Grid AG	Projekt 380 kV - Salzburgleitung Tauern - Salzach neu	2.660.400 €
G129/06	06-G129	8.25	g07		France	Gaz de France (GDF)	Development of underground storage capacities for natural gas in the "Centre region" (France)	2.802.000 €
G130/06	06-G130	9.4		NG.5	Latvia	Republic of Latvia	Geological and economic study on possible underground natural gas storage development in Latvia, Dobele district.	1.131.900 €
G131/06	06-G131	9.23	h13		Austria	TIGAS - Erdgas Tirol GmbH	Interconnectirol (A)	1.720.000 €
G132/06	06-G132	8.34	f08		Austria	Salzburg AG	Durchführbarkeitsstudie - Tauerngasleitung. HD-Leitung DN 800 PN Puchkirchen/Haidach - Finkenstein.	3.155.000 €

Project reference	Decision	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E195/05	05-E195	3.18	c06		Spain	REE	Lada - Veilla electric power transmission line: Feasibility, environmental and basic engineering studies.	472.920 €
E196/05	05-E196	2.12	b10a		Portugal, Spain	REN / REE	Valdigem (PT) - Douro Internacional (PT) - Aldeadavila (ES) line and Douro Internacional facilities.	1.807.650 €
E197/05	05-E197	2.18 2.19	b15	EL.5 EL.7	Germany	Universitat Oldenburg Siemens Submarine Cable and Pipe and Co.KG	Feasibility study of a North Sea network using the GIL technology to connect European off-shore wind energy projects and for the trade of electricity "GIL - TEN for Wind & Trade".	1.028.585 €
E198/05	05-E198	4.14	d11		The Netherlands	Tennet	The Netherlands / Norway interconnector (NorNed): Construction and operation by the TSOs (Transmission System Operators) Tennet and Statnett.	3.000.000 €
E199/05	05-E199	4.24	d16		Poland	Polskie Sieci Elektroenergetyczne S.A (PSE S.A.)	Selected variants of development interconnections between the Polish Power System and the neighbouring power systems cooperating synchronously in UCTE and resulting needs for internal connections reinforcement, in order to increase transmission capacity within the European Electricity Market up to the year 2020.	282.500 €
E202/05	05-E202	2.15	b12	EL.2	Austria	Tiroler Regelzone AG	Study on the change or development of the extra-high and the high-voltage transmission networks in Tyrol on the basis of a possible 380 kV north-south connection through the Brenner base tunnel in connection with the integration of the new construction of several hydro-electric power plants.	449.500 €
E203/05	05-E203	4.25	d16		Hungarie	Hungarian Power Companies Ltd	Békéscsaba - Nadab - Oradea 400kV interconnection.	435.000 €
E204/05	05-E204	2.7	b06		Italy	TERNA / RTE EDF Transport	Studies for a new interconnection between France and Italy: Integration of electricity and rail transport in the Lyon - Turin high speed railway french-italian tunnel.	792.000 €
E205/05	05-E205	2.1		EL.1	France	RTE EDF Transport	New interconnection France - Belgium: Feasibility and environmental studies.	503.450 €
E207/05	05-E207	4.16	d14		Estonia	OÜ Põhivõrk	Study of Tallinn - Sindi - Riga 330 kV overhead line.	270.000 €

2005 (continue)

Project reference	Decision	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
G123/05	05-G123	7.12	f13	NG.3	Italy	EGL Produzione Italia S.p.A.	Trans Adriatic Pipeline (TAP): Basic engineering, environmental impact assessment, land acquisition and authority approval.	2.120.100 €
G124/05	05-G124	7.12	f13	NG.3	Italy, Greece	Edison S.p.A. Public Gas Corporation of Greece (DEPA S.A.)	The offshore Gas Pipeline connecting Greece to Italy: FEED, Environmental and financial studies for the Poseidon Pipeline.	3.370.500 €
G125/05	05-G125	9.23	h13		Austria	TIGAS - Erdgas Tirol GmbH	Interconnectirol - A	500.000 €
G126/05	05-G126	9.12			Spain	ENTREPRISE NATURCORP REDES, S.A.U.	Pipeline Bilbao - Llanera : Engineering, Environmental and financial feasibility studies.	485.200 €
G127/05	05-G127	7.16		NG.3	Austria	Nabucco Company Pipeline Study GmbH	Nabucco Gas Pipeline Project: Basic Engineering.	4.800.000 €
G128/05	05-G128	9.23	h13		Italy	ENTREPRISE SEL Spa	Gas - Interconnectirol - I: Feasibility study of a new interconnector between the Italian and Austrian gas transportation networks	267.340 €

Project reference	Decision	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E179/04	04-E179	4.16	d14	EL.7	Poland	Polskie Sieci Elektroenergetyczne S.A (PSE S.A.)	Selected variants of development and upgrading of interconnection between the Polish electric power system and the power systems of neighbouring countries in order to close the Baltic Ring and increase transmission capacity within the European electricity.	135.600 €
E181/04	04-E181	1.7			Italy	TERNA S.p.A.	Interconnection between Sardinia and Italian peninsula: Studies for the construction of a new HVDC link (500 kV - 1000 MW)	725.000 €
E183/04	04-E183	2.6		EL.2	Italy	TERNA S.p.A. / RTE	Interconnection between France and Italie: Feasibility study for further increase of capacity through the existing interconnection.	588.000 €
E184/04	04-E184	3.54			Austria	Verbund Austrian Power Grid	Technical, economic and environmental preparatory study of the line St. Peter (AT) - UW Salzach (AT) in Austria.	843.600 €
E187/04	04-E187	4.4		EL.2	Italy	Edison SpA / Compagnia Italiana Energia Spa (CIE)	Bovisio (IT) - Magadino (CH) HVDC interconnection project: Feasibility confirmation and basic engineering study.	724.145 €
E188/04	04-E188	4.26	d16		Germany	E.ON Netz GmbH	Synchronous Interconnection of the power systems of IPS/UPS to UCTE: Feasibility study.	4.104.953 €
E190/04	04-E190	2.18	b15	EL.5	United Kingdom	National Grid International Limited	The Netherlands / United Kingdom Interconnector development study: Engineering, construction contract tendering and environmental permitting (phase 3b)	1.000.000 €
E191/04	04-E191	2.2		EL.1	Belgium	Elia System Operator S.A.	Completing the 400kV overhead line Avelin (F) - Avelgem (BE) with a second circuit.	1.005.900 €
E193/04	04-E193	1.1	a02	EL.6	Ireland	ESB National Grid	HVDC Interconnection between Ireland and UK (Wales) Review of feasibility and selection of preferred scheme.	610.000 €
E194/04	04-E194	4.34		EL.2	Italy	TERNA / ELES	Interconnection 400 kV OKROGLO (SLO) - UDINE (ITA): Strengthening the interconnection on the Italian North - eastern border, between Italia and Slovenia, and increasing of the transmission capacity of Italian - Slovenian corridor through new 380 kV transmission lines.	467.630 €

2004 (continue)

Project reference	Decision	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
G103/04	04-G103	9.15		NG.1	Poland	Polish Oil and Gas Company	Yamal II and Amber project: Technical, economical and environmental feasibility study on possible routes for gas pipelines from Russia to EU.	924.500 €
G108/04	04-G108	7.17		NG.1	The Netherlands	N.V. Nederlands Gasunie	Extension of transport capacity from Emden / OSZ (German border) to Balgzand (interconnector to the UK)	362.825 €
G109/04	04-G109	6.2		NG.4	Spain	Compania Transportista de Gas Canarias S.A.	Engineering and Environmental study of the construction of a LNG plant in Tenerife (Canary Islands), Spain.	800.000 €
G110/04	04-G110	9.19	h10	NG.3	Italy	EGL Produzione Italia	Trans Adriatic Pipeline: Feasibility study for a natural gas pipeline connecting Italy and the South East European energy markets.	1.026.000 €
G114/04	04-G114	7.12	f13	NG.3	Greece	DEPA	Front End Engineering Phase A, for a new gas pipeline connecting Greece to Italy (I.G.I - Interconnector Greece Italy)	3.225.000 €
G115/04	04-G115	9.13		NG.2	Spain	MEDGAZ S.A.	MEDGAZ: Gas pipeline from Algeria direct to Spain and Europe.	2.000.000 €
G116/04	04-G116	10.1			Belgium	Fluxys S.A.	Feasibility study for the construction of a blending installation in the Zeebrugge / Ramskapelle area.	300.000 €
G122/04	04-G122	9.5			Finland	GASUM Oy	The 'Balticconnector' linking the gas networks of Finland and Estonia for increased diversification and security of supply.	1.263.265 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E160/03	03-001	2.18	b15	EL.5	United Kingdom	National Grid International Limited (NGIL)	The Netherlands / United Kingdom interconnector development study. Engineering, construction contract tendering and key permit applications (phase 3a)	1.625.000 €
E161/03	03-002	3.19	c06		Spain	RED ELECTRICA DE ESPANA	Feasibility studies of the electrical connections by submarine cable between the Balearic Islands and the Spanish peninsular network. Feasibility, network, marine route survey, environmental and basic engineering studies.	856.000 €
E162/03	03-003	3.21	c06		Spain	RED ELECTRICA DE ESPANA	Directional load flows in Spanish transmission system. Feasibility, technical and economical studies.	166.920 €
E163/03	03-004	3.50	a08		United Kingdom	Scottish and Southern Energy plc	Submarine DC cable interconnection between the Shetland Islands local electricity network and the United Kingdom mainland electricity grid.	176.700 €
E165/03	03-005	2.16	b13	EL.6	Ireland, United Kingdom	Electricity Supply Board - National Grid (ESB), SONI	Technical and economic feasibility study for increase current carrying capability of the North East network of the Republic of Ireland for the purposes of system reinforcement and interconnection capability with Northern Ireland.	1.300.000 €
E167/03	03-006	2.7	b06	EL.2	Italy	Compagnia Italiana Energia S.p.A.	Progetto di interconnessione Francia - Italia in corrente continua (Grand Ile - Piosasco)	814.100 €
E171s/03	03-007	3.34	c07		Portugal	REN	Valdigem - Viseu - Anadia overhead lines.	1.194.720 €
G090/03	03-008	9.19	h10	NG.3	Austria	OMV Erdgas GmbH	Construction of a gas pipeline to transport natural gas from Caspian and Central Asian region to Europe via Turkey, Bulgaria, Romania, Hungary and Austria.	1.682.700 €
G092/03	03-009	9.19	h10	NG.3	Greece, Italy	DEPA, Edison	Feasibility study for a new gas pipeline connecting Greece to Italy (IGI - Interconnector Greece Italy)	930.000 €
G094/03	03-010	8.24	g07		France	Gaz de France	Development of underground storage capacities for natural gas in the region Alsace. Exploration studies for the qualification of salt caverns (2nd phase)	1.910.000 €
G100/03	03-011	8.26	g08	NG.5	Spain	ENAGAS	Underground gas storage Brihuega. Environmental study, drilling of four delineation wells Sta. Barbara-7, Sta. Barbara-8, Sta. Barbara-9, Sta. Barbara-10, 2-D seismic campaign, 2 interference tests and final dynamic model.	3.500.000 €
G102/03	03-013	8.22	g07		France	TOTALFINAELF	Underground natural gas storages in salt caverns South West of France.	3.300.000 €
G099/03	03-014	7.4	f05		France, Spain	Gaz du Sud-Ouest S.A., GET	Gazoduc d'interconnexion France - Espagne entre Arcangues(F) et Irun (E)	1.042.000 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E150/02	02-001	2.10	c07	EL.3	Portugal	REN	Strengthening connections necessary for interconnections with Spain in the North and the Centre of the country.	347.630 €
E153/02	02-002	2.8	b07	EL.3	Spain, France	REE, RTE	New Spain - France electrical interconnections: Feasibility and environmental studies.	900.350 €
E154/02	02-003	4.17	d14		Finland	Fingrid Oyj	Kola Power Bridge Feasibility Study.	125.000 €
E155/02	02-004	2.18	b15	EL.5	The Netherlands	NV NUON	Engineering, Environmental and Financial Feasibility Study (phase 2) for a Netherlands - United Kingdom Interconnector for Electricity.	800.000 €
E157/02	02-005	4.7	d08	EL.4	Greece	HTSO	Study for new 400 kV interconnection lines between FYROM - SERBIA and ALBANIA - MONTENEGRO.	290.000 €
E158/02	02-006	2.15	b12	EL.2	Italy, Austria	TERNA, TIRAG	Studies for a new 380 kV transmission line between Italy and Austria, through the Brenner pass: Integration of Electricity and Rail Transport in tunnel. Preparatory study; Feasibility study (including economic and preliminary environmental analyses); Technical study and Environmental study.	964.000 €
G076/02	02-007	8.15	g14	NG.4	Italy	EDISON SPA	Design study for a new LNG re-gasification terminal in Italy.	1.372.000 €
G078/02	02-008	8.25	g07		France	Gaz de France	Development of underground storage capacities for natural gas in the region "Centre" (Project "SOLOGNE OUEST") Exploration studies for the qualification of an aquifer storage.	2.165.500 €
G079/02	02-009	8.25	g07		France	Gaz de France	Development of underground storage capacities for natural gas in the region of "HAUTERIVES" (Rhône Valley, France) Exploration studies for the qualification of salt caverns.	1.450.000 €
G080/02	02-010	8.22	g07		France	TOTALFINAELF	Storage at Lussagnet: extending existing site.	1.500.000 €
G081/02	02-011	7.14	f14		Austria	OMV Erdgas GmbH	Construction of gas pipelines to connect the networks of Austria and the Czech Republic: Comprehensive feasibility study including market analysis, technical study and economic study.	260.800 €
G082/02	02-012	9.20	h10	NG.3	Greece	DEPA	Gas Interconnector Turkey - Greece: Technical and environmental studies.	4.330.000 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E131/01	01-001	4.15	d13		Spain	REE	Reinforcement of the Spain Morocco Submarine Electrical Interconnection across the Strait of Gibraltar. Feasibility studies: - Network studies - Marine survey of the proposed corridor - Basic engineering studies - Environmental Impact Assessment	1.127.000 €
E132/01	01-002	2.18	b15	EL.5	United Kingdom, The Netherlands	Nat.Grid Co., Nlink	Electricity interconnection (submarine cable) UK- Netherlands : Economic feasibility and engineering studies. (Phase 2b)	2.000.000 €
E133/01	01-003	4.13	d10	EL.5	United Kingdom	Nat.Grid Co.	UK - Norway interconnector (submarine cable) : Economic feasibility and engineering studies. (Phase 2c)	2.590.000 €
E135/01	01-005	4.3	d05	EL.2	Italy	GRTN	New 380 kV double circuit Transmission Line between S.Fiorano (Italy) and Robbia (Switzerland) : Feasibility study (including economic and preliminary environmental analyses); Technical study and environmental study.	249.000 €
E136/01	01-006	2.14	b12	EL.2	Italy	GRTN	Construction of a 380 kV transmission line between Cordignano (Italy) and Lienz (Austria) and the strengthening of interconnection between Italy and the Austrian-Slovenian corridor: Preparatory study; Feasibility study.	355.000 €
E138/01	01-007	3.44	c11		Sweden	Svenska Kraftnät	Increased transmission capacity in the critical transfer section in the middle and in the south of Sweden: Analyzing and implementation of a Special Protection Scheme (SPS) and evaluation of the need for further reinforcement of the transfer section.	102.500 €

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Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
G064/01	01-008	8.26	g08	NG.5	Spain	ENAGAS	Underground gas storage Brihuega: Environmental study, drilling of two exploration wells, re-entry Sta. Barbara-1 and feasibility study.	4.207.000 €
G065/01	01-009	8.26	g08	NG.5	Spain	ENAGAS	Underground gas storage Sarinena: Environmental study, re-entry Sarinena-1 well, drilling of Sarinena-3 & 4 Wells, and perform a 2D seismic campaign.	2.254.000 €
G066/01	01-010	8.27	g08a	NG.5	Spain	ENAGAS	Underground storage Reus: Environmental study, interference test between Reus-2 and 3, drilling of Reus-4 & 5.	1.443.000 €
G069/01	01-011	8.24	g07		France	Gaz de France	Development of underground storage capacities for natural gas in the region "Alsace": Exploration studies for the qualification of salts caverns, including drilling an exploration well.	1.488.000 €
G073/01	01-012	9.20	e06	NG.3	Greece	DEPA	Extension of the High Pressure Transmission System to the Greek/Turkish border: Feasibility, basic and environmental studies.	243.500 €
G074/01	01-013	8.10	e06		Greece	DEPA	Expansion of Revithoussa LNG receiving terminal: Basic, technical, environmental and safety studies.	800.000 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E114/00	00-001	2.13	b11		Sweden, Finland	Svenska Kraftnät, Fingrid	Increasing the electricity transmission capacity between Finland and Sweden by constructing a new interconnection. Pre-feasibility, pre-environmental and evaluation study.	120.750 €
E115/00	00-002	4.23	d15	EL.7	Sweden	Svenska Kraftnät	Increased electricity transfer capability between Sweden and Norway. Evaluation and technical study.	54.700 €
E116/00	00-003	4.13	d10	EL.5	United Kingdom	Nat.Grid Co.	United Kingdom - Norway electricity Interconnector. Economic feasibility and engineering studies. Extension to project (E73/97,E109/99).	2.300.000 €
E117/00	00-004	2.18	b15		United Kingdom	Nat.Grid Co.	The Netherlands - United Kingdom electricity interconnector. Feasibility study (Phase 2), including sea bed survey.	2.053.000 €
E118/00	00-005	2.9	b07	EL.3	Spain, France	REE, EDF	Increased electricity interconnection France - Spain in the East of Pyrennees area. Technical study of network strengthening, environmental feasibility analysis of the solutions and identification of an route for the electricity lines.	394.150 €
E119/00	00-006	3.18	c06		Spain	REE	Strengthening and completion of the Northwest - French border axis: Boimente - Narcea 400kV electricity line. Feasibility, environmental study and basic engineering.	527.000 €
E125/00	00-007	2.16	b13	EL.6	United Kingdom	Northern Ireland Electr.	Increased electricity interconnection between Northern Ireland and the Republic of Ireland. Technical and economic feasibility study including environmental impact study.	687.500 €
E128/00	00-008	2.16	b13	EL.6	Ireland	Elect. Supply Board	Increased electricity interconnection between the Republic of Ireland and Northern Ireland. Technical and economic feasibility study including environmental impact study.	852.500 €
E129/00	00-009	4.12	d09	EL.4	Greece	PPC	Electricity interconnection Greece - Turkey. Technical and environmental study (Phase 2).	350.000 €
G057/00	00-010	8.26	g08	NG.5	Spain	ENAGAS	Underground gas storage facility at Sarinena. Technical feasibility study including drilling of an exploration well.	1.502.550 €
G059/00	00-011	9.3	h03	NG.1	Finland	Pohjolan Voima Oy	Mid-Nordic Gas Pipeline. Preparatory, feasibility, technical, economic and environmental study.	1.000.000 €
G060/00	00-012	9.27	h17		Denmark	DONG	Denmark - Poland: Transmission pipeline from Nybro Gas Treatment Plant through Denmark and Interconnection through the Baltic Sea to Poland. Environmental Impact Assessment (EIA) study.	2.886.000 €
G061/00	00-013	7.4	f05		France, Spain	GSO, SGE	France - Spain natural gas interconnection through the western border area. Technical and environmental study and economic and financial evaluation.	911.350 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E095/99	99-001	4.20	d14		Finland	Pohjolan Voima Oy	The Estlink HVDC project (Finland - Estonia). Preparatory Studies.	670.000 €
E096/99	99-002	3.50	a08		United Kingdom	SSE	Submarine DC cable interconnection between the Shetland Islands local electricity network and the United Kingdom mainland electricity grid. Technical, feasibility and environmental study.	357.000 €
E097/99	99-003	1.1	a02	EL.6	Ireland	Elect. Supply Board	Ireland - Wales Electricity HVDC Interconnection. Review of technical and economic feasibility.	350.000 €
E098/99	99-004	2.5	b06		France	EdF	Setting-up of a 400 kV phase shifter transformer in the La Praz electricity substation (France). Technical (voltage profile, characteristics and requirements) and environmental study.	344.200 €
E099/99	99-005	2.19	b16	EL.7	Denmark	i/s Eltra	Strengthening the aerial electrical interconnections between Denmark and Germany. Feasibility Study.	150.000 €
E101/99	99-006	3.48	c13		United Kingdom	Northern Ireland Electr.	Reinforcements in the NIE electricity transmission system and their interaction with NIE-ESB interconnection. Technical, feasibility and environmental study.	295.500 €
E102/99	99-007	3.23	c06		Spain	REE	Connection of new electricity generation capacities in Andalusia (Wind Parks and Combined Cycle). Preliminary, feasibility and environmental study and basic engineering.	200.000 €
E104/99	99-008	3.18	c06		Spain	REE	Renforcing the internal electricity network of the Basque Country. Preliminary, feasibility and environmental study and basic engineering.	284.000 €
E106/99	99-009	4.12	d09	EL.4	Greece	PPC	Electricity interconnection Greece - Turkey. Phase 1: Evaluation and feasibility study.	195.000 €
E107/99	99-010	4.26	d16		Germany	BAG	Appropriate sites in third countries of Central Eastern and South-Eastern Europe for the relocation of the HVDC back-to-back stations of Etzenricht and Vienna-South East. Technical and evaluation study of 11 different sites in 7 countries: Extension to the project E67/97 (97-025)	300.000 €

1999 (continue)

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E108/99	99-011	4.26	d16		Germany	BAG	Relocations of the HVDC Back-to-Back stations Etzenricht and Vienna-South East. Detailed technical design and cost analysis studies.	800.000 €
E109/99	99-012	4.13	d10	EL.5	United Kingdom	Nat.Grid Co.	United Kingdom - Norway Interconnector. Full feasibility study, encompassing evaluation, technical, economic and environmental studies, including sea - bed survey: Extension to Contract XVII/5.7100/Z/97-07 (E73/97).	2.100.000 €
E110/99	99-013	4.16	d14	EL.7	Sweden	Vattenfall	Baltic Ring Study - Phase II. Establishing mutual economic and technical rules for a common electricity market in the Baltic Sea Region. Part 1 : Appropriate environmental matters. Part 2 : Development network aspects of a common Electricity Market. Par	1.615.000 €
E111/99	99-014	1.3	a09		Greece	PPC	Connection of the Southern Cycladic Islands to the mainland electricity grid of Greece. Feasibility, evaluation, technical and environmental studies.	250.000 €

1999 (continue)

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
G042/99	99-015	8.27	g08a	NG.5	Spain	ENAGAS	Underground natural gas storage of Reus. Drilling of an exploration well.	2.253.800 €
G043/99	99-016	8.26	g08	NG.5	Spain	ENAGAS	Underground natural gas storage of Brihuega. Drilling of an exploration well and implementation of a 3D seismic campaign.	4.207.100 €
G046/99	99-019	8.20	g15		United Kingdom	BG plc	Northern Ireland: Strategic Natural Gas Storage Related to Security of Supply. Feasibility study to access the options for natural gas storage in Northern Ireland and the technical requirements and environmental aspects of such options.	75.000 €
G047/99	99-020	8.34	f08		Austria	Rohöl	Inter-European underground natural gas storage of Haidach. Feasibility, technical pre-engineering and economic study for the construction of an underground gas storage facility at Haidach and its connection to the existing European gas grid.	741.000 €
G048/99	99-021	9.27	h17		Denmark	Dansk Naturgas	The POLPIPE project: Denmark - Poland natural gas interconnection through Baltic Sea. Study of costs, technical and environmental aspects.	1.000.000 €
G049/99	99-022	8.9	e05a	NG.4	Portugal	TRANSGAS	The LNG terminal project in Sines. Technical, environmental and feasibility study.	934.500 €
G051/99	99-024	9.27	h03		Sweden	Sydskraft AB	The Baltic natural gas Interconnector project. Detailed feasibility study.	1.750.000 €
G052/99	99-025	8.23	g07		France	ELF	The Pecorade natural gas underground storage. Feasibility study for the conversion of the Pecorade depleted oil field into natural gas storage.	4.300.000 €
G053/99	99-026	7.15	f17	NG.3	Austria	OMV	Opportunities for marketing and financing of a gas transport corridor to South EASTERN Europe. Comprehensive feasibility study including market analysis study, technical study, economic study and financing study.	221.000 €
G055/99	99-027	7.12	f13	NG.3	Greece	SNAM - DEPA	Construction of a gas pipeline to supply Greece and other Balkan countries through Southern Italy. Feasibility study, including sea bed survey.	1.100.000 €
G056/99	99-028	9.3	h03	NG.1	Sweden	VATTENFALL - DONG	Integrated gas and electricity study in the Baltic Sea Region.	1.250.000 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E079/98	98-001	4.5	d08	EL.4	Greece	PPC	Extension and enhancement of the 400 kV and 150 kV networks enabling bulk power exchanges. Technical feasibility and environmental study	150.000 €
E081/98	98-002	4.25	d16	EL.4	Germany	DVG	DVG stability study for the synchronously interconnected operation of UCPT/CENTREL, Bulgaria and Romania. Technical study.	1.225.000 €
E084/98	98-003	3.39	c09		Ireland	Elect. Supply Board	Reinforcements in the North and West of the ESB transmission system and their interaction with NIE- ESB interconnection. Technical and feasibility study and environmental impact assessment: additional tasks.	550.000 €
E085/98	98-004	2.4	b05	EL.1	France	EdF	Economic interest of the expansion of the 400kV network in the North East part of France and between France and Germany. Technico economic feasibility study.	230.000 €
E089/98	98-005	4.2	d03		Germany	PreussenElektra	New HVDC links between Central Europe and Scandinavia. Technical study:Part 1: Power system interaction of the HVDC interconnections between Central Europe and Norway. Part 2: Improvements on HVDC return current electrodes. Part 3: Increase of the over	815.000 €
E090/98	98-006	3.14	c05		Italy	ENEL	Reinforcement of North - South axis: 380kV overhead line Laino - Rizziconi (210 Km). Environmental study and detailed design.	296.300 €
E091/98	98-007	4.21	d15	EL.7	Sweden	Svenska Kraftnät	Increased export capacity to Norway (to the Hasle substation). Evaluation, Feasibility and Technical specification.	74.000 €
E093/98	98-008	3.15	c05		Italy	ENEL	Design and construction of prototypes and full scale loading tests on prototypes of a family of single foot steel poles with insulating cross arms for single and double circuit 380 kV lines. Technical study.	500.000 €
E094/98	98-009	3.15	c05		Italy	ENEL	Project to substitute a part of a double circuit 380 kV overhead line with an underground line. Technical, economical and environmental evaluation studies.	450.000 €

1998 (continue)

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
G033/98	98-010	7.2	f01		Ireland	BGE	Gas 2025 Study (for Ireland). Evaluation of options and recommended strategy for infrastructural upgrade.	250.000 €
G034/98	98-011	6.7	e06		Greece	DEPA	Simulation Study of the Greek Natural Gas System and Basic Design of Compressor Station	980.000 €
G035/98	98-012	8.29	g11		Belgium	DISTRIGAS	Extension of the Loenhout Gasstorage. Technical study (drilling campaign) in order to evaluate results obtained from the preparatory (seismic) study.	3.391.000 €
G036/98	98-013	8.30	g12		Denmark	Dansk Naturgas	Storage at Stenlille - drilling and testing of observation/exploration well. Feasibility study.	2.546.000 €
G037/98	98-014	9.1	h03		Denmark	Dansk Naturgas	Gas Transmission Pipeline Nybro - Dragor with a connection to Stenlille gas Storage. Technical and environmental study.	608.000 €
E087/98	98-015	4.16	d14	EL.7	Sweden	SwePol Link AB	The SwePol link project : construction of a HVDC cable connection between Sweden and Poland with one converter station in each country. Grant to the investment.	2.320.000 €
E088/98	98-016	4.14	d11		The Netherlands	Sep	Construction of an operational sub-sea HVDC cable link between the Dutch grid (UCPTE) and the Norwegian grid (NORDEL). Grant to the investment.	4.215.000 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E064/97	97-022	2.11	b10a	EL.3	Spain	REE	Balboa - Portuguese border 400 kV electricity line. Feasibility, environmental and basic engineering study.	125.000 €
E065/97	97-023	2.11	b10a	EL.3	Portugal	REN	Sines-Alqueva-Spanish border 400 kV electricity line. Evaluation, environmental, topographic, design and pegging study.	538.500 €
E066/97	97-024	4.18	d14		Germany	PreussenElektra	East-West High Power Electricity Transmission system - Baltic route. Study (Phase 2) including technical, economic, financial, legal and environmental aspects.	1.085.000 €
E067/97	97-025	4.26	d16		Germany	BAG	Appropriate sites in third countries of Central Eastern and South-Eastern Europe for the relocation of the HVDC back-to-back stations of Etzenricht and Vienna-South East. Technical and evaluation study of 8 different sites in 7 countries.	450.000 €
E068/97	97-026	2.8	b07	EL.3	France	EdF	Installation of a 225 kV phase displacement transformer at the Pragneres substation. Technical and feasibility study.	100.000 €
E069/97	97-027	3.39	c09		Ireland	Electricity Supply Board	Reinforcements in the North and West of the ESB transmission system and their interaction with ESB-NIE interconnection. Technical feasibility and environmental studies.	685.000 €
E071/97	97-028	3.49	a07		United Kingdom	Nat.Grid Co.	United Kingdom - Isle of Man electricity interconnector. Feasibility study (Phase 2) including sea-bed survey.	1.015.000 €
E073/97	97-029	4.13	d10	EL.5	United Kingdom	Nat.Grid Co.	United Kingdom - Norway electricity interconnector (submarine cable). Feasibility study (Phase 2) including sea-bed survey	1.350.000 €
E074/97	97-030	4.16	d14	EL.7	Sweden	Vattenfall	Alternative layout for the Sweden-Poland Link (HVDC electricity interconnection). Additional feasibility study including sea-bottom survey.	340.000 €
E076/97	97-031	3.18	c06		Spain	REE	Additional local route alternatives for the electricity line Soto-Penagos. Technical and environmental study.	55.000 €
E077/97	97-032	2.16	b13	EL.6	United Kingdom	Northern Ireland Electr.	Coordinated transmission network development in the North-West of Ireland. Technical, economic, feasibility and environmental impact study.	397.500 €

1997 (continue)

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
G023/97	97-033	9.23	f11		Austria	Steirische Ferngas	The Krift-Pyhrn-Liezen gas pipeline, connecting the TAG and WAG pipelines and reinforcing gas supply to upper Styria. Detailed feasibility study (investigations, geological tests, technical planning, surveying, blueprints and listings, documents for auth	398.500 €
G025/97	97-034	9.14	h06	NG.1	Austria	OMV	The TAG III gas pipeline, from Baumgarten to the Italian border along the routings of TAG I and TAG II. Technical, economical and environmental feasibility study.	1.500.000 €
G029/97	97-035	8.32	g13		Austria	Rohöl	Expansion of the Puchkirchen underground gas storage and its connection to the MEGAL gas pipeline. Detailed feasibility and technical study for locating and construction of wells, facilities and pipeline including seismic, geological and reservoir studies,	2.912.000 €
G030/97	97-036	8.20	g01		Ireland	MIPIL	The Kinsale Area gas storage project. Feasibility study including seismic evaluation and drilling of a trial well.	4.950.000 €
G031/97	97-037	8.26	g08	NG.5	Spain	ENAGAS	Underground gas storage at Huete. Detailed feasibility study (stages 1 and 2), including drilling of a first exploratory well and geological and seismic reservoir studies.	2.097.500 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E035/96	96-001	2.9	c06	EL.3	Spain	REE	Electricity interconnections (at 400 KV) Sentmenat - Bescano and Bescano - Line Vic/Baixas (Mediterranean axis). Environmental impact and basic engineering studies for both lines. Economic and technical feasibility study for the second line.	220.000 €
E038/96	96-002	2.8	b07	EL.3	Spain	REE	Alternative routes for the France-Spain electricity interconnection through the Central Pyrenees. Economic feasibility, environmental impact and basic engineering studies : Spanish share.	355.000 €
E040/96	96-003	4.16	d14	EL.7	Finland	IVO	Increased utilisation of the existing HVDC electricity interconnection (submarine cable) Finland-Sweden. Feasibility and technical studies, including laboratory tests : Finnish share.	225.000 €
E046/96	96-004	2.13	d14		Sweden	Svenska Kraftnät	Increased utilisation of the existing HVDC electricity interconnection (submarine cable) Finland-Sweden. Feasibility and technical studies, including laboratory tests : Swedish share.	325.000 €
E052/96	96-005	4.14	d11		The Netherlands	Sep	Electricity interconnection (submarine cable) Netherlands-Norway. Studies for electrode design and evaluation of reliability and availability, including submarine cable tests.	1.500.000 €
E055/96	96-006	4.17	d14		Finland	Pohjolan Voima Oy	Increasing electricity transmission capacity between South of Finland and Russia (St Petersburg area). Preparatory, feasibility and technical studies, including the follow-up of environmental aspects.	240.000 €
E062/96	96-007	2.8	b07	EL.3	France	EdF	Alternative routes for the France-Spain electricity interconnection through the Central Pyrenees. Economic feasibility, environmental impact and basic engineering studies : French share.	150.000 €
E063/96	96-008	4.18	d14		Germany	PreussenElektra	East-West High Power Electricity Transmission System - Baltic route. Study of the technical, economical, financial, legal and environmental aspects.	715.000 €

1996 (continue)

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
G012/96	96-009	8.27	g08	NG.5	Spain	ENAGAS	Natural gas underground storage at Valle del Ebro (North-South axis). Preliminary seismic survey.	504.000 €
G013/96	96-010	8.26	g08	NG.5	Spain	ENAGAS	Natural gas underground storage at Cuenca de Cantabria (North-South axis). Preliminary seismic survey.	504.000 €
G014/96	96-011	8.26	g08	NG.5	Spain	ENAGAS	Natural gas underground storage at Brihuega (North-South axis). Drilling of one exploration well.	971.500 €
G015/96	96-012	8.26	g08	NG.5	Spain	ENAGAS	Natural gas underground storage at Cerro Gordo (North-South axis). Preliminary seismic survey.	197.000 €
G016/96	96-013	8.20	g01		Ireland	MIPIL	Natural gas underground storage in « Kinsale Area ». Feasibility and technical studies.	318.000 €
G017/96	96-014	8.19	e06		Greece	DEPA	Natural gas network on the Island of Crete, including a LNG terminal. Feasibility, environmental and other studies.	970.000 €
G018/96	96-015	8.30	g12		Denmark	Dansk Naturgas	Extension of the natural gas underground storage at Stenlille. Tri-dimensional seismic survey.	1.712.000 €
E036/96	97-001	3.42	c10		Spain	REE	Reinforcement of the high voltage electricity networks in Aragón, Alava and Navarra in particular to cope with planned increase of wind generation capacity. Economic feasibility, environmental impact and technical studies.	245.000 €
E037/96	97-002	3.43	c10		Spain	REE	Reinforcement of the high voltage electricity network in Galicia in particular to cope with planned increase of wind generation capacity. Economic feasibility, environmental impact and technical studies.	350.000 €
E039/96	97-003	4.24	d16		Germany	RWE	Inter area oscillations in the UCPTÉ/CENTREL electricity power system. Dynamic behaviour analysis and remedial studies.	300.000 €
E043/96	97-005	3.49	a07		United Kingdom	Nat.Grid Co.	Electricity interconnection (submarine cable) UK-Isle of Man. Economic feasibility and engineering studies (excluding sea bed survey).	435.000 €
E044/96	97-006	2.18	b15	EL.5	United Kingdom	Nat.Grid Co.	Electricity interconnection (submarine cable) UK-Netherlands. Economic feasibility and engineering studies (excluding sea bed survey).	500.000 €
E045/96	97-007	4.13	d10	EL.5	United Kingdom	Nat.Grid Co.	Electricity interconnection (submarine cable) UK-Norway. Economic feasibility and engineering studies (excluding sea bed survey).	400.000 €

1996 (continue)

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E050/96	97-009	4.26	d16		Austria	Österreichische Elektr.	Relocation of the high voltage AC-DC-AC conversion station of Wien Südost. Economic and technical feasibility study.	75.000 €
E051/96	97-010	4.26	d16		Austria	Österreichische Elektr.	Relocation of the high voltage AC-DC-AC conversion station of Dürnrohr. Economic and technical feasibility study.	75.000 €
E057/96	97-013	3.11	c05a		Italy	ENEL	Reinforcement of North-South and East-West axis : Pietrafitta - Villavalle and Colunga - Calenzano lines. Environmental impact studies.	75.000 €
E059/96	97-014	4.6	d08	EL.4	Greece	PPC	Upgrading at 400 KV of the existing 150 KV electricity interconnection GREECE - ex-Yugoslavia. Economic and technical feasibility and environmental impact studies.	125.000 €
E060/96	97-015	4.5	d08	EL.4	Greece	PPC	New electricity interconnection Greece-Bulgaria. Preparatory, economical and technical feasibility and environmental impact studies.	450.000 €
G007/96	97-016	9.24	h14		Italy	EDISON Gas	Italian section of the VOLTA natural gas pipeline : from Slovenia/Italian border to Ostiglia. Detailed route design and wayleaves and preparation of detailed environmental impact assessment and other documents required for authorizations.	1.450.000 €
G008/96	97-017	9.3	h03	NG.1	Finland	NESTE Group	Nordic natural gas grid Overall feasibility study.	600.000 €
G011/96	97-018	8.27	g08a	NG.5	Spain	ENAGAS	Natural gas underground storage at Jumilla and Reus (Mediterranean axis) Preliminary seismic survey.	589.000 €
G020/96	97-019	9.23	h13		Austria	OMV	The PENTA Main (North-South) pipeline system. Technical feasibility study of alternative routes, including evaluation of costs and environmental impact.	21.000 €
G021/96	97-020	8.33	g13		Austria	OMV	The Eurostorage Baumgarten (ESB) : project to install a new underground storage facility at the cross roads of three major transit pipelines in Baumgarten. Feasibility study.	325.000 €
G022/96	97-021	7.11	f12		Greece	PPC	Greece - Albania : connection between the gas networks of the two countries. Technical and economic feasibility study, including gas demand definition, pipeline routing and design and financial viability study of the North Western Greece Natural Gas pipe	185.000 €

Project reference	Contract n°	2003 guidelines reference	Old guidelines reference	Priority axe	Member State(s)	Company	Description	Financing by TEN
E002/95	95-001	2.13	b11		Finland	IVO	Feasibility study: Increased electricity transmission capacity (Finnish side).	75.000 €
E005/95	95-002	2.13	b11		Sweden	Svenska Kraftnät	Feasibility study: Increased electricity transmission capacity (Swedish side).	75.000 €
E006/95	95-003	4.16	d14	EL.7	Sweden	Vattenfall	SWEDEN - POLAND: Electricity interconnection. Feasibility study.	800.000 €
E021/95	95-004	4.16	d14	EL.7	Germany	PreussenElektra	BALTIC RING: Electricity interconnection. Overall feasibility study.	2.500.000 €
E034/95	95-005	4.19	d14		France	EdF	BALTIC RING: Peak power exchange (between Poland and Lithuania). Feasibility study.	150.000 €
E007/95	95-006	3.11	c05		Italy	ENEL	Vado-Ligure-Morigallo electricity line. Feasibility study.	137.000 €
E014/95	95-007	3.13	c05		Italy	ENEL	Santa Barbara-Tavarnuzze electricity line. Feasibility study.	87.500 €
E015/95	95-008	3.15	c05		Italy	ENEL	Pietrafitta-Santa Barbara electricity line. Feasibility study.	100.000 €
E016/95	95-009	5.1	c05		Italy	ENEL	Piedilago pumped storage. Feasibility study.	737.500 €
E011/95	95-010	2.14	b12	EL.2	Italy	ENEL	AUSTRIA - ITALY: Cordignato-Austrian border electricity line. Feasibility study (Italian side)	82.500 €
E019/95	95-011	2.7	b06	EL.2	Italy	ENEL	Piovasco-Moncenisio electricity line. Feasibility study.	80.000 €
E023/95	95-012	3.18	c06		Spain	REE	Cantabrian Sea : Penagos-Gueñes electricity line. Feasibility study.	150.000 €
E024/95	95-013	3.18	c06		Spain	REE	Cantabrian Sea : Gueñes-Itxaso electricity line. Feasibility study.	125.000 €
E025/95	95-014	3.18	c06		Spain	REE	Cantabrian Sea : Soto-Penagos electricity line. Feasibility study.	90.000 €
E027/95	95-015	2.8	b07	EL.3	Spain	REE	Pirineo connection substation electricity line. Feasibility study.	140.000 €
E028/95	95-016	2.9	b07	EL.3	Spain	REE	Aragón-Cazaril electricity line. Feasibility study.	200.000 €
E003/95	95-017	4.15	d13		Spain	REE	Feasibility study: New cable route for the electricity interconnection.	637.500 €
E030/95	95-018	5.1	c07		Portugal	REN	Reinforcement of the electricity connection. Feasibility study.	317.000 €
G001/95	95-019	7.1	f01		Ireland	DepEnergy	Natural gas interconnector. Feasibility study.	150.000 €
G002/95	95-020	8.31	g12		Denmark	Dansk Naturgas	Toender natural gas storage. Feasibility study.	1.487.500 €
G003/95	95-021	8.26	g08	NG.5	Spain	ENAGAS	Natural gas underground storage at Nueva Carteya. Feasibility study.	942.000 €
G004/95	95-022	8.26	g08	NG.5	Spain	ENAGAS	Natural gas underground storage at Huete. Feasibility study.	1.332.500 €
G005/95	95-023	8.21	e06		Greece	DEPA	Natural gas underground storage. Feasibility study.	1.000.000 €
G006/95	95-024	6.7	e06		Greece	DEPA	Extension of main natural gas transmission system. Feasibility study.	770.000 €