

ERDF, Cohesion Fund and ESF categorisation 2021+



#CohesionPolicy #EUinmyRegion #ESIFOpendata

ERDF, Cohesion Fund and ESF categorisation 2021+



European Commission

Categorisation of expenditure

- Objective: ensure reliable and comparable monitoring data
- Used for: reporting, policy analysis, evaluation
- Calculation of contribution to climate change objectives and environmental objectives
- Not an accounting system
- 2014-2020: defined in an Implementing Act
- 2021-2027: Annex I of CPR



Dimensions

2014-2020 dimensions	2021-2027 dimensions	
Intervention field	Intervention field	
Form of finance	Form of finance	
Territorial dimension	Territorial delivery mechanism and territorial focus	
Territorial delivery mechanism		
Thematic objective	-	
ESF secondary theme	ESF secondary theme	
Economic activity	Economic activity	
Location	Location	
	Macro-regional and sea basin strategies	

Reporting

- In OP: indicative breakdown of the programme resources
- During implementation: bi-monthly reporting of financial data on operations selected and expenditure declared by beneficiaries
- Categorisation data reported under each priority axis by specific objective to ensure transparency (similarly to reporting by TO in 2014-2020)
- Availability of monitoring data by specific objective is fundamental



Intervention field dimension

- Grouped by policy objective for presentation purposes all intervention fields may be used under all policy objectives
- Fields marginally used were eliminated or merged
- Fields were split and new fields were added to capture major investment areas better
- Wording was adjusted to reflect the scope of the specific objectives
- Climate tracking weights were adjusted
- Environment tracking weights were added



TABLE 1: CODES FOR THE INTERVENTION FIELD DIMENSION

	INTERVENTION FIELD	Coefficient for the calculation of support to climate change objectives	Coefficient for the calculation of support to environmental objectives
Polic	Y OBJECTIVE 1: A SMARTER EUROPE BY PROMOTING INNOVATIVE AND SMART ECONOMIC TRANSFORMATION		
001	Investment in fixed assets in micro enterprises directly linked to research and innovation activities	0 %	0 %
002	Investment in fixed assets in small and medium-sized enterprises (including private research centres) directly linked to research and innovation activities	0 %	0 %
003	Investment in fixed assets in public research centres and higher education directly linked to research and innovation activities	0 %	0 %
004	Investment in intangible assets in micro enterprises directly linked to research and innovation activities	0 %	0 %
005	Investment in intangible assets in small and medium-sized enterprises (including private research centres) directly linked to research and innovation activities	0 %	0 %
006	Investment in intangible assets in public research centres and higher education directly linked to research and innovation activities	0 %	0 %
007	Research and innovation activities in micro enterprises including networking (industrial research, experimental development, feasibility studies)	0 %	0 %
008	Research and innovation activities in small and medium-sized enterprises, including networking	0 %	0 %
009	Research and innovation activities in public research centres, higher education and centres of competence including networking (industrial research, experimental development, feasibility studies)	0 %	0 %
010	Digitizing SMEs (including e-Commerce, e-Business and networked business processes, digital innovation hubs, living labs, web entrepreneurs and ICT start-ups, B2B)	0 %	0 %
011	Government ICT solutions, e-services, applications	0 %	0 %
012	IT services and applications for digital skills and digital inclusion	0 %	0 %
013	e-Health services and applications (including e-Care, Internet of Things for physical activity and ambient assisted living)	0 %	0 %
014	Business infrastructure for SMEs (including industrial parks and sites)	0 %	0 %
015	SME business development and internationalisation	0 %	0 %
016	Skills development for smart specialisation, industrial transition and entrepreneurship	0%	0%
017	Advanced support services for SMEs and groups of SMEs (including management, marketing and design services)	0 %	0 %
018	Incubation, support to spin offs and spin outs and start ups	0 %	0 %
019	Innovation cluster support and business networks primarily benefiting SMEs	0 %	0 %
020	Innovation processes in SMEs (process, organisational, marketing, co-creation, user and demand driven innovation)	0 %	0 %

Territorial delivery mechanism and territorial focus dimension

- Combination of two dimensions from the 2014-2020 categorisation system
- OPs must set out the specific territories targeted (Territorial dimension) and the planned use of integrated territorial instruments (Territorial delivery mechanism dimension)
- Territorial delivery mechanism: covers the instruments mentioned by the CPR (ITI, CLLD, other national territorial tool)
- Territorial focus: does not follow strictly statistical definitions but leaves definition to MS

	TERRITORIAL DELIVERY MECHANISM AND TERRITORIAL FOCUS		
	INTEGRATED TERRITORIAL INVESTMENT (ITI)	ITI focused on sustainable urban development	
11	Urban neighbourhoods	х	
12	Cities, towns and suburbs	х	
13	Functional urban areas	х	
14	Mountainous areas		
15	Islands and coastal areas		
16	Sparsely populated areas		
17	Other types of territories targeted		
	COMMUNITY LED LOCAL DEVELOPMENT (CLLD)	CLLD focused on sustainable urban development	
21	Urban neighbourhoods	x	
22	Cities, towns and suburbs	х	
23	Functional urban areas	х	
24	Mountainous areas		
25	Islands and coastal areas		
26	Sparsely populated areas		
27	Other types of territories targeted		
	OTHER TYPE OF TERRITORIAL TOOL UNDER POLICY OBJECTIVE 5	Other type of territorial tool focused on sustainable urban development	
31	Urban neighbourhoods	x	