

ANNEX 1

Classification of environmental purposes (CEP) vs CEPA and CReMA – bridge table

LEVEL I - DIVISION	LEVEL II - GROUP	LEVEL III - CLASS	CEPA CReMA correspondence	
01	Air and climate		CEPA1	
	0101	Reduction and control of greenhouse gases		CEPA1
		010101	<i>Prevention of greenhouses gases emissions</i>	
		010102	<i>Treatment of greenhouse gases</i>	
		010103	<i>Monitoring and measurement of greenhouse gases</i>	
		010199	<i>Others for reduction and control of greenhouse gases, n.e.c.</i>	
	0102	Reduction and control of other air pollutants		CEPA 1
		010201	<i>Prevention of other air pollutants emissions</i>	
		010202	<i>Treatment of other air pollutants</i>	
		010203	<i>Monitoring and measurement of other air pollutants</i>	
		010299	<i>Others for reduction and control of other air pollutants, n.e.c.</i>	
	02	Energy		CReMA13A CReMA13B
0201		Energy from renewable sources		CReMA13A
		020101	<i>Production of energy from renewable sources</i>	
		020102	<i>Equipment and technologies for renewable energy</i>	
		020103	<i>Supporting services for renewable energy</i>	
		020104	<i>Monitoring and measurement of energy from renewable sources)</i>	
		020199	<i>Others for energy from renewable sources, n.e.c.</i>	

LEVEL I - DIVISION	LEVEL II - GROUP	LEVEL III - CLASS		CEPA CReMA correspondence
	0202	Energy savings and management		CReMA13B
		020201	<i>Energy savings through in-process modifications</i>	
		020202	<i>Energy efficient buildings; other efficient energy-demand technologies</i>	
		020203	<i>Monitoring and measurement for energy savings and management</i>	
		020299	<i>Others for energy savings and management, n.e.c.</i>	
03	Wastewater and water resources			CEPA2 CReMA10
	0301	Wastewater management		CEPA 2
		030101	<i>Prevention of wastewater pollution</i>	
		030102	<i>Management of sewerage networks</i>	
		030103	<i>Treatment of wastewater</i>	
		030104	<i>Treatment of cooling water</i>	
		030105	<i>Monitoring and measurement for wastewater management</i>	
		030199	<i>Others for wastewater management, n.e.c.</i>	
	0302	Water savings and management of natural water resources		CReMA10
		030201	<i>Reduction of water intake</i>	
		030202	<i>Water reuse and savings, reduction of water losses and leaks</i>	
		030203	<i>Replenishment of natural water resources</i>	
		030204	<i>Monitoring and measurement of water savings and natural water resources</i>	
		030299	<i>Others for water savings and management of natural water resources, n.e.c.</i>	
04	Waste, materials recovery and savings			
	0401	Waste management		CEPA3
		040101	<i>Prevention of solid waste pollution</i>	
		040102	<i>Collection and transport of waste</i>	
		040103	<i>Treatment and disposal of hazardous waste</i>	
		040104	<i>Treatment and disposal of non-hazardous waste</i>	

LEVEL I - DIVISION	LEVEL II - GROUP	LEVEL III - CLASS		CEPA CReMA correspondence	
		040105	<i>Monitoring and measurement for waste management</i>		
		040199	<i>Others for waste management, n.e.c.</i>		
	0402	Materials recovery and savings			CReMA11B, 13C, 14
		040201	<i>Reduction of the intake of wood</i>	CReMA11B	
		040202	<i>Reduction of the intake of mineral (metal, stone, glass, ceramics, other)</i>	CReMA14	
		040203	<i>Reduction of the intake of fossil fuels for non-energy use</i>	CReMA13C	
		040204	<i>Reduction of the intake of natural resources for textiles</i>	CReMA14 (by convention) ⁽¹⁾	
		040205	<i>Reduction of the intake of other materials</i>	CReMA14 (by convention) ⁽²⁾	
		040206	<i>Monitoring and measurement for materials recovery and savings</i>	CReMA11B, 13C, 14	
		040299	<i>Others for materials recovery and savings, n.e.c.</i>	CReMA11B, 13C, 14	
05	Soil, surface and groundwater, biodiversity and forest			CEPA4 CEPA6+CReMA12 CReMA 11A	
	0501	Protection of soil, surface and groundwater			CEPA4
		050101	<i>Prevention of pollutant infiltration into soil and water bodies</i>		
		050102	<i>Cleaning up of soil and water bodies</i>		
		050103	<i>Protection from erosion and other physical degradation of soil and water</i>		
		050104	<i>Prevention and remediation of soil and groundwater salinity</i>		
		050105	<i>Monitoring and measurement for soil, surface and groundwater protection</i>		
		050199	<i>Others for soil, surface and groundwater protection, n.e.c.</i>		

⁽¹⁾ As specified in Annex A of CEPA and CReMA explanatory notes (version December 2020), available at this [link](#), "If no materials recovery activities can be assigned to a specific material (wood/plastic/minerals) and there is no information in available sources for the calculation of relevant shares, the total value of the materials recovery activities has to be reported by convention under CReMA14. This rule applies only if no additional information can provide a proxy for a split between the pertinent CReMA categories".

⁽²⁾ See footnote ⁽¹⁾

LEVEL I - DIVISION	LEVEL II - GROUP	LEVEL III - CLASS		CEPA CReMA correspondence
	0502	Protection of biodiversity and landscape		CEPA6+CReMA12 (consolidated in the current version of CEPA & CReMA)
		050201	<i>Protection and rehabilitation of species and habitats</i>	
		050202	<i>Protection of natural and semi-natural landscapes</i>	
		050203	<i>Monitoring and measurement for protection of biodiversity and landscape</i>	
		050299	<i>Others for protection of biodiversity and landscape, n.e.c.</i>	
	0503	Management of forest resources		CReMA 11A
		050301	<i>Reforestation, afforestation and forest-related land management</i>	
		050302	<i>Protection against forest fires</i>	
		050303	<i>Monitoring and measurement of forest resources</i>	
		050399	<i>Others for management of forest resources, n.e.c.</i>	
06	Noise and radiation			CEPA5 CEPA7
	0601	Protection against noise and vibration		CEPA5
		060101	<i>Prevention and reduction of noise and vibration</i>	
		060102	<i>Monitoring and measurement for protection against noise and vibration</i>	
		060199	<i>Others for protection against noise and vibration, n.e.c.</i>	
	Protection against radiation			CEPA7
	0602	060201	<i>Protection of ambient media against radiation</i>	
		060202	<i>Transport and treatment of high level radioactive waste</i>	
		060203	<i>Monitoring and, measurement of radioactivity</i>	
		060299	<i>Others for protection against radiation, n.e.c.</i>	

LEVEL I - DIVISION	LEVEL II - GROUP	LEVEL III - CLASS		CEPA CReMA correspondence	
07	Research and development			CEPA8 CReMA15	
	0701	R&D for air and climate		CEPA8.1	
		070101	<i>R&D for reduction and control of greenhouse gases</i>		
		070102	<i>R&D for reduction and control of other air pollutants</i>		
	0702	R&D for energy		CReMA15	
		070201	<i>R&D for renewables</i>		
		070202	<i>R&D for renewables and energy savings</i>		
	0703	R&D for wastewater management		CEPA8.3	
		070300	<i>R&D for wastewater management</i>		
	0704	R&D for water resources		CReMA15	
		070400	<i>R&D for water resources</i>		
	0705	R&D for waste		CEPA8.2	
		070500	<i>R&D for waste</i>		
	0706	R&D for materials recovery and savings		CReMA15	
		070600	<i>R&D for materials recovery and savings</i>		
	0707	R&D for soil, surface and groundwater and biodiversity		CEPA8.4 CEPA8.6	
		070701	<i>R&D for soil, surface and groundwater</i>		
		070702	<i>R&D for biodiversity</i>		
	0708	R&D for forest management		CReMA15	
		070800	<i>R&D for forest management</i>		
0709	R&D for noise and radiation		CEPA8.5 CEPA8.7		
	070901	<i>R&D for noise and vibration</i>			
	070902	<i>R&D for radiation</i>			
08	Cross-cutting and other environmental purposes			CEPA9 CReMA16	
	0801	Environmental education and training		CEPA9.1 CReMA16	
		080100	<i>Environmental education and training.</i>		

LEVEL I - DIVISION	LEVEL II - GROUP	LEVEL III - CLASS		CEPA CReMA correspondence
	0802	General environmental administration, management, regulation, dissemination and consultancy		CEPA9.2, CReMA16
		080200	<i>General environmental administration, management, regulation, dissemination and consultancy</i>	
	0803	Other environmental purposes		CEPA9.4, CReMA16
		080300	<i>Other environmental purposes</i>	