

Overview of the thematic families

 Digital, AI & Data 220			 Health, Life Sciences & Care 178			 Industry, Manufacturing & Materials 122							
Digital platforms, virtual worlds & language tech 50	Artificial Intelligence & Foundation Models 46	HPC, quantum & advanced computing 37	Health data, digital health & care systems 63		Health security & preparedness 43		Advanced manufacturing & automation 46		Critical raw materials & value chains 26				
Semiconductors, photonics & microelectronics 24	Cybersecurity & trusted digital infrastructure 19	AI for science & research data 18	Personalised medicine, therapies & diagnostics 35		Rare, brain & chronic diseases 17	Clinical research & trials 14	Advanced materials & textiles 22		Metrology & quality infrastructure 15	Sustainable chemistry & industrial circularity 13			
Robotics & Autonomous Systems 10		Connectivity, Cloud & Digital Infrastructure 16											
 Energy, Climate & Industrial Decarbonisation 88				 Environment, Biodiversity, Water & Circularity 86				 Society, Culture, Education & Democracy 66					
Clean energy systems & renewables 50	Storage, batteries & flexibility 12	Industrial decarbonisation & carbon management 11	Hydrogen & renewable fuels 15	Climate adaptation, observation & resilience 30		Biodiversity & ecosystems 25	Water resilience & management 15	SSH, social innovation & work transitions 21		Cultural heritage, creative industries & sport 18			
				Circularity, Raw Materials & Industrial Value Chains 10		Pollution & chemical safety 6				Education, skills & talent 13		Cities, urban transitions & regions 10	Democracy, trust & disinformation 4
 Food, Agriculture & Bioeconomy 58				 Transport & Mobility 26				 R&I System, SMEs & Horizontal Enablers 24					
Food systems & territorial nexus 23	Agriculture, agroecology & soil 18	Bioeconomy & bio-based value chains 17	Clean aviation & aeronautics 9	Road mobility, automotive & electromobility 8	Rail & multimodal logistics 5	Maritime transport & shipping 4	SMEs, scale-ups & innovation financing 13		R&I system, infrastructures & capacity 11				
 Ocean, Maritime & Polar 26				 Space & Aerospace 22				 Security, Defence & Resilience 17					
Blue economy, fisheries & marine resources 13	Polar, Arctic & Antarctic 7	Ocean observation & blue tech 6	Space technologies, systems & services 22				Defence, dual-use & civil security 17						

Numbers indicate count of submitted entries.

This clustering is an analytical overview of consultation inputs. It does not prejudge future prioritization, partnership areas, portfolio configurations or implementation modes.