CLUSTER 1: Health	CLUSTER 2: Culture, Creativity, Inclusive Societies			
Innovative Health Initiative	Resilient Cultural Heritage* Social Transformations			
Global Health Partnership				
Transformation of health systems	and Resilience*			
Chemicals risk assessment				
ERA for Health				
Rare diseases				
One-Health Anti Microbial Resistance				
Personalised Medicine				
Pandemic Preparedness				
Brain Health*				
Institutionalised partnerships (Art 185/7)EIT KICsCo-programmedCo-funded				
* Under preparation				

European Commission

CLUSTER 4: Digital, Industry & Space
Chips (formerly KDT)
Smart Networks & Services
High Performance Computing
European Metrology (Art. 185)
Al-Data-Robotics
Photonics
Made in Europe
Clean steel – low-carbon steelmaking
Processes4Planet
Global competitive space systems
Innovative Materials for EU*
Virtual Worlds*
Textiles of the Future*
Raw Materials for the Green and Digital

ital, Industry	CLUSTER 5: Climate, Energy & Mobility	CLUSTER 6: Food, Bio- economy, Agriculture, Env	EUROPEAN INNOVATION ECOSYSTEMS
/ KDT)	Clean Hydrogen	Circular Bio-based Europe	Innovative SMEs
s &	Clean Aviation	R&I in the Mediterranean	
nce	Single European Sky	Area (Art. 185)	EIT
1100	ATM Research 3	Biodiversa+ Climate Neutral,	InnoEnergy
ology	Europe's Rail	Sustainable & Productive	Climate
ics	Connected and Automated Mobility	Blue Economy	Digital
ics	Batt4EU	Water4All	
	Zero-emission	Animal Health & Welfare	Food
е	waterborne transport	Accelerating Farming Systems Transitions	Health
ow-carbon	Zero-emission road transport	j	Raw Materials
anet	Built4People	Agriculture of Data Safe and Sustainable	Manufacturing
itive space	· ·	Food System	Urban Mobility
nive space	Solar Photovoltaics*	Forests and Forestry for	
erials for	Clean Energy Transition	sustainable Future*	Cultural and Creative Industries
	Driving Urban Transitions		Water, Marine and
Fortune *			Maritime Sectors and
Future*			Ecosystem*
for the ital			CROSS-PILLARS I AND I



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