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		AUSTRIA	BELGIUM	CROATIA	CYPRUS	CZECHIA	DENMARK	FINLAND
Size of the plan	Estimated total cost	EUR 4 499 000 000 (130% of max grant contribution)	EUR 5 924 000 000 (100% of max grant contribution)	EUR 6 394 066 597 (102% of max grant contribution)	EUR 1 233 360 000 (123% of max grant contribution)	EUR 7 068 200 000 excluding national contribution (99.9% of max grant contribution) (EUR 7 516 700 000 including state budget contribution, 106% of max contribution)	The estimated total cost of the recovery and resilience plan of Denmark is DKK 12 010 000 000, which equals EUR 1 615 267 709 on the basis of the EUR DKK ECB reference rate of 30 April 2021 (104% of max grant contribution)	EUR 2 094 687 000 (100.4% of max grant contribution)
	Grants ¹	EUR 3 461 398 824 (100% of max contribution)	EUR 5 923 953 327 (100% of max contribution)	EUR 6 295 431 146 (100% of max contribution)	EUR 1 005 946 047 (100% of max contribution)	[TBD]	EUR 1 551 401 105 (100% of max contribution)	EUR 2 085 341 084 (100% of max contribution)
	Loans	0	0	0	EUR 227 000 000 (16% of max loans)	0	0	0
Pre-financing requested	YES/ NO	YES	YES	YES	YES	YES	YES	YES
	If YES, amount for grants and loans	EUR 449 981 847 (13% of the grants)	EUR 770 113 932 (13% of the grants)	EUR 818 406 049 (13% of the grants)	EUR 130 772 986 (13% of the grants) EUR 29 510 000 (13% of the loan)	EUR 918 866 000 (13% of grants)	EUR 201 682 144 (13% of grants)	EUR 271 094 341 (tbc) (13% of grants)
Pillars (primary and secondary assignment) ²	Green transition	Renovation and energy efficiency of buildings (209 mio) Sustainable mobility (849 mio) Biodiversity and circular economy (350 mio) Decarbonisation of industry: 100 mio IPCEI renewable hydrogen: 125 mio Green investment by enterprises: 504 mio Climate adaptation by supporting enterprises in the	Energy efficient building renovation and energy efficiency in SMEs: (1 216 mio) Low carbon energy (incl. Research) and low carbon energy infrastructure: (607 mio) Sustainable mobility (incl. Modal shift (1 292 mio) Biodiversity (400 mio) Circular economy and waste prevention (219 mio) Green research and development (155 mio)	Energy transition for a sustainable economy, 658.27 mio Improving water management and waste management, 862.71 mio Development of a competitive, energy sustainable and efficient transport system, 728.71 mio Improving the use of natural resources and strengthening the food supply chain, 131.13 mio Developing sustainable,	Climate neutrality, Energy efficiency and renewable energy penetration (269,1 mio) Sustainable transport (91,3 mio) Smart and Sustainable Water Management (87,3 mio) Educational system modernisation and reform (94,0 mio)	Sustainable and safe transport (942 6 million) Reduction of energy consumption in the public sector (324.6 mio) Cleaner energy sources (261.6 mio) Clean mobility (193.8 mio) Building renovation and air protection (631.7 mio) Nature protection and climate change adaptation (541.8 mio) Circular Economy (141.4	Green Tax Reform (580 mio) Sustainable Transport (258 mio) Green research and development (242 mio) Energy efficiency, green heating and carbon, capture and storage (235 mio) Green transition of agriculture and environment (178 mio)	Energy transition (318.7 mio) Decarbonisation of industry (326 mio) Building stock (110 mio) Sustainable mobility (40 mio) Environmental sustainability (30 mio)

¹ The amounts correspond to the financial allocation after deduction of the Member States proportional share of the expenses of Article 6(2) of Regulation (EU) 2021/241, calculated in accordance with the methodology of Article 11 of that Regulation.

² The link between the components and the pillars is preliminary and is based on the information available at this stage. This is also pending the finalisation of the methodology on reporting expenditures per pillar.

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		cultural sector: 15 mio		innovative and resilient tourism 291.99 mio Renovation buildings, 789.04 mio		mio) Brownfields (130.9 mio) Biodiversity (117.2 mio)		
	Digital transformation	Deployment of Gigabit-capable broadband network: 891 mio Digitalisation of schools (171.7 mio) Digitalisation of the public administration (160 mio) Digitalisation of SMEs (32 mio) Digital investments in enterprises (69 mio) Promotion of Quantum Sciences (107 mio) Austrian Institute of Precision Medicine (13.7 mio) (Digital) Research Infrastructures (30 mio) Promoting reskilling and upskilling (201.7 mio) IPCEI Microelectronics (125 mio) Digitalisation wave cultural heritage (16.5 mio)	Cybersecurity (€79 mio) Digitalisation of public administration, including justice and health system (€580 mio) 5G and fibre connectivity (€80 mio) Digitalisation of education (€381 mio) Digital inclusion, notably for vulnerable groups, and digital re-skilling and upskilling (€201 mio) Digital-related R&D investment and digitalisation of businesses (€50 mio)	Digital transformation of society and public administration, 381.01 mio	Resilient and Effective Health System, Enhanced Civil Protection (74,1 mio) Public and Local Administration Reform, Judicial reform and Anti-corruption reform (96,0 mio) Upgrade infrastructure for connectivity (53,0 mio) Promote e-government / digital public services (36,4 mio) Educational system modernisation and reform (94,0 mio) Labour Market, social protection, social welfare and inclusion (78,9 mio)	Digital services for citizens and businesses (111.4 mio) Digital government systems (276.4 mio) Digital high-capacity networks (227.3 mio) Digital economy, start-ups and new technologies (224.3 mio) Digital transformation of enterprises (196.4 mio) Acceleration and digitalization of Building permit process (56.8 mio)	Digitalisation Fund (€ 89 mio)	Connectivity (135 mio) Digitalisation (62 mio) AML and cybersecurity (20 mio)
	Smart, sustainable and inclusive growth	(Measures under digital and green, e.g. IPCEIs, research infrastructures, quantum, etc., also provide support under Smart, sustainable and inclusive growth)	Support to future-proof economic sectors (€440 mio) Social inclusion (training, coaching) (€165 mio) Climate and environment (€440 mio) Circular economy (€198 mio)	Resilient, green and digital economy, 738.66 mio Strengthening capacity to design and implement public policies and projects, 22.78 mio	Climate neutrality, Energy efficiency and renewable energy penetration 269,1 mio Sustainable transport 91,3 mil Smart and Sustainable Water Management 87,3 mio New Growth Model and	R&D in companies (322 mio)	Green Tax Reform (580 mio) includes an investment window supporting SMEs and higher depreciation thresholds for enterprises	Research and innovation (267 m mio) Growth sectors (94 mio)

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					<p>diversification of the economy 166,4 mio</p> <p>Enhanced Research & Innovation 64,0 mio</p> <p>Business support for competitiveness 78,4 mio</p> <p>Public and Local Administration Reform, Judicial reform and Anti-corruption reform 96,0 mio</p> <p>Safeguarding Fiscal and Financial Stability 44,5 mio</p> <p>Upgrade infrastructure for connectivity 53,0 mio</p> <p>Promote e-government / digital public services 36,4 mio</p> <p>Educational system modernisation and reform 94,0 mio</p> <p>Labour Market, social protection, social welfare and inclusion 78,9 mio</p>			
	Social and territorial cohesion	Deployment of Gigabit-capable broadband network (particularly targeted at rural areas; 891 mio)	<p>Social inclusion (training, coaching) (€165 mio)</p> <p>Accessibility of train stations (€75 mio)</p> <p>Interconnected cycling path (€411 mio)</p> <p>Social housing (264 mio)</p> <p>Education system (incl. digital skills and fight against early school leaving): (480 mio)</p>	<p>Improving the pension system through increased pension adequacy, 3.01 mio</p> <p>Improving welfare systems, 83.03 mio</p>	<p>Resilient and Effective Health System, Enhanced Civil Protection (74,1 mio)</p> <p>Climate neutrality, Energy efficiency and renewable energy penetration 269,1 mio</p> <p>New Growth Model and diversification of the economy 166,4 mio</p> <p>Upgrade infrastructure for connectivity 53,0 mio</p> <p>Promote e-government / digital public services 36,4 mio</p> <p>Labour Market, social protection, social welfare</p>	<p>Education in the Context of Digitalisation (190.8 mio)</p> <p>School Programmes (547.9 mio)</p>	<p>Digitalisation Fund (€ 89 mio) that includes measures addressing the regional divide</p> <p>Health system resilience (€ 33 mio) that will facilitate remote teleconsultations</p>	Employment and labour markets (170 million)

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					and inclusion 78,9 mio			
	Health, economic, social and institutional resilience	Austrian Institute of Precision Medicine (75 mio) Electronic mother-child pass platform (10 mio)	E-health (40 mio) R&D, incl. research and innovation infrastructure (400 mio) Digitalisation of public administration and justice system, (545 mio) Cybersecurity (80 mio) Coaching, training and life-long learning (371 mio)	Strengthening the resilience of the health system, 340.26 mio Further improving the efficiency of public administration, 68.16 mio Improving the management of state property, 1.92 mio Modern justice fit for future challenges, 100.64 mio Preventing and combating corruption, 6.04 mio Strengthening the public procurement framework, 0.8 mio	Resilient and Effective Health System, Enhanced Civil Protection (74,1 mio) Public and Local Administration Reform, Judicial reform and Anti-corruption reform (96,0 mio) Safeguarding Fiscal and Financial Stability 44,5 mio Educational system modernisation and reform 94,0 mio Labour Market, social protection, social welfare and inclusion 78,9 mio	Health system resilience (153.2 mio) Oncological prevention and care (335.4 mio)	Health system resilience (€ 33 mio)	Healthcare and social welfare services (405 mio)
	Policies for the next generation		Education (including infrastructure renovation and digitalisation) (818 mio) Childcare (60.9 mio) Training and accompanying measures for young job seekers (150 mio)	Reform of the education system, 676.89 mio Improving employment measures and the legal framework for the modern labour market and the economy of the future, 190.48 mio Boosting research and innovation capacity, 318.53 mio	Resilient and Effective Health System, Enhanced Civil Protection (74,1 mio) Upgrade infrastructure for connectivity 53,0 mio Promote e-government / digital public services 36,4 mio Educational system modernisation and reform 94,0 mio Labour Market, social protection, social welfare and inclusion 78,9 mio	Employment services (885.6 mio) Support for entrepreneurship (39.3 mio) Efficiency of the public administration (1.3 mio) Cultural and creative sector (214 m mio)	Health system resilience (€ 33 mio) that will improve the healthcare system for the next generations Green tax reform (580 mio) and Energy efficiency, green heating and carbon, capture and storage (235 mio) will reduce Co2 emission for future generations, estimated to a reduction of 2,8 mio tonnes.	Continuous learning (107 million)
Number of measures	Reforms and investments	32 investments / 27 reforms	105 investments / 35 reforms	75 reforms /146 investments	58 reforms /76 investments	99 investments / 31 reforms	33 investments / 6 reforms	38 investments / 24 reforms
Structural funds transferred to the RRF?	YES/NO	NO	NO	NO	NO	NO	NO	NO
Technical support included in the cost of the plan?	YES/NO	NO	NO	YES (EUR 600000)	NO	NO	NO	NO
Provisioning of InvestEU by the plan?	YES/NO	NO	NO	NO	NO	NO	NO	NO

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Details of distribution/organisation of investment and reforms per NUTs 2 regions?	YES/NO	NO	NO	NO	NO	NO	NO	NO
Summary of the consultation process in the plan ³	YES/NO	YES	YES	YES	YES	YES	YES	YES
	Brief description	The consultation process included the <i>Länder</i> , cities, municipalities, social partners, NGOs, youth organisations and other relevant representatives of civil society. These were invited to submit their project proposals in advance. Overall, the Austrian government received project proposals amounting to EUR 56 billion and some of these proposals have been taken up in the plan. Some measures proposed by the <i>Länder</i> and municipalities have been included in the plan, notably investment support measures and measures in education, both contributing to social and territorial cohesion. The plan states that the measures related to the labour market incorporate inputs and suggestions from the social partners.	The different Belgian entities (federal government, the three regions and the linguistic communities) have defined autonomously the arrangements for involving a wide range of stakeholders. The federal government set up an advisory committee, consisting of the Central Economic Council (with the support sometimes of the National Labour Council) and the Federal Council for Sustainable Development, bringing together social partners and civil society that provided advice at different stages in the plan's preparation process. Moreover, the Institute for the Equality of Women and Men was consulted to assess the impact of the plan on gender equality and formulate recommendations. Regional and community governments consulted social partners on their respective reform and investment projects, and also exchanged with regional parliaments.	Between January and May 2021, the authorities held more than 15 meetings with different stakeholders where it presented the Plan's opportunities for Croatia, its structure, criteria, process and complementarities with other EU funds. The summary of the plan was published and presented to the media ahead of the adoption on 1 April 2021. After the adoption, the summary of the plan was posted on the Government's website and discussed in the Parliament on 14 April 2021.	Relevant stakeholders such as social partners, civil society organisations and youth organisations have been consulted in the preparation phase of the plan in accordance with the national legal framework and their input has been duly considered. Within the scope of their responsibilities, the different Ministries, governmental services and local authorities have been involved at an early stage in the elaboration of the plan. The Parliament has been regularly informed about the content of the plan. Furthermore, the Cyprus Economy and Competitiveness Council, equivalent to a national productivity board, has been consulted.	Under the coordination of the Ministry of Industry and Trade, the plan underwent a consultation process prior to the submission of the plan, involving a variety of relevant stakeholders and in particular the tripartite forum with representatives of the social partners. The plan has also been subject to interministerial consultation and a parliamentary debate, and was adopted by the government on 17 May.	Stakeholders were consulted at several stages. Most of the consultation processes took place prior to the drafting of the plan and in the context of the national 'restart teams' and climate partnerships. Their initiatives were fed into government initiatives that were then the subject of political agreement in the Danish Parliament. During the drafting of the recovery and the resilience plan, the Danish authorities consulted individual stakeholders and social partners directly and participated in an event with stakeholders and social partners that was hosted by the local Commission Representation	During the preparation of the plan, Finnish authorities consulted stakeholders and interest groups. These included social partners, NGOs, representatives of regional councils, cities, regional administration, industry and business organisations, NGOs and educational institutions. The consultations were arranged in various formats including regional and thematic events. In addition, large number of written statements and other proposals were received from both individuals and organisations. The objective of these stakeholder meetings was to inform about the preparation of the program and to hear the views of stakeholders regarding the content and preparation of the program.
Cross border or multi country projects	YES/NO	YES	YES	NO	YES	NO	NO	YES
		<ul style="list-style-type: none"> • IPCEI for microelectronics and connectivity • IPCEI hydrogen 	<ul style="list-style-type: none"> • An IPCEI project on microelectronics (20 mln) • IPCEIs on hydrogen technology (up to 372 		<ul style="list-style-type: none"> • EuroAsia electricity interconnector • Submarine link for data connectivity with Greece 			<ul style="list-style-type: none"> • IPCEI hydrogen (156 mio) • IPCEI microelectronics (15 mio)

³ Commission staff summary of information provided in the plan

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			mio)					
Digital investments / contribution to strategic autonomy		Investments in IPCEI microelectronics, quantum technologies	Investments in cybersecurity, digital infrastructure, micro-electronics, circular economy	Investments in cloud (State cloud), digital infrastructure, cybersecurity	Digital infrastructure, government cloud	Investments into digital infrastructure and 5G, digital economy and society, start-ups, new technologies, cybersecurity, e-government Investment into photovoltaics Component on circular economy	Digital strategy for public IT infrastructure, data management and IT security, including cyber security; digital transition of SME; investments in green R&D; strengthening the stocks of and infrastructure for critical medicines	Investments to secure the microelectornics value chain, quantum, cybersecurity, digital infrastructure
Security self-assessment	YES/NO	NO	NO	NO	YES	YES	NO	YES
					<ul style="list-style-type: none"> Digital connectivity investments 	<ul style="list-style-type: none"> Component on digital services for citizens and businesses Component on digital government systems Component on digital high-capacity networks Component on digital economy, start-ups and new technologies Component on digital transformation of enterprises Component on building permits Component on health system resilience <ul style="list-style-type: none"> Component on oncological prevention and care 		<p>The plan indicates that in the case of information and communication systems, security assessments will be carried out by the authorities or approved assessment bodies if necessary. The implementation of security-requirements will be ensured in public procurement related to the projects.</p> <ul style="list-style-type: none"> Broadband Development environments for 6G, artificial intelligence and quantum calculations