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## COMMISSION STAFF WORKING DOCUMENT

Updated Climate tracking and digital tagging of the Recovery and Resilience Plan of Italy

Accompanying the document

## Proposal for a COUNCIL IMPLEMENTING DECISION

amending Implementing Decision (EU) (ST 10160/21 INIT; ST 10160/21 ADD 1 REV 2) of 13 July 2021 on the approval of the assessment of the recovery and resilience plan for Italy

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## Updated Climate tracking and digital tagging of the Recovery and Resilience Plan of Italy

The table below presents the detailed application of the climate tracking and digital tagging methodologies set out respectively in Annex VI and VII to Regulation (EU) 2021/241 in the modified Italian recovery and resilience plan.

 $Int. \ Field = intervention \ field.$ 

Coeff. = Coefficient for the calculation of support to climate change objectives and to digital transition, on the basis of Annex VI and Annex VII of the RRF Regulation.

New or revised measures are marked in yellow to distinguish them from the unchanged measures in the RRP.

			Clin	Climate Dig		ital	
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.	
M1C1.I1.1	Digital infrastructure	900.0	-		055	100%	
M1C1.I1.2	Cloud enablement for local PA	1000.0	-		011	100%	
M1C1.I1.3.1	National Digital Data Platform	556.0	-		011	100%	
M1C1.I1.3.2	Single Digital Gateway	90.0	-		011	100%	
M1C1.I1.4.1	Citizen experience - Improvement of the quality and the usability of digital public services	813.0	-		011	100%	
M101 II 40	Citizen inclusion - Accessibility	00.0			011	1000/	
M1C1.I1.4.2 M1C1.I1.4.3	improvement of digital public services  Adoption scale up of PagoPA platform services and the "IO" app; 1.4.5 - Digitization of public notices  Adoption scale up of the National	561.0	-		011	100%	
M1C1.I1.4.4	Digital Identity platforms (SPID, CIE) and the national registry (ANPR)	285.0	-		011ter	100%	
M1C1.I1.4.5	Digitization of public notices	245.0	-		011	100%	
M1C1.I1.4.6	Mobility as a Service for Italy	40.0	-		011	100%	
M1C1.I1.5	Cybersecurity	623.0	-		021quinquies	100%	
M1C1.I1.6.1	Digitization of the Ministry of the Interior	107.0	-		011	100%	
M1C1.I1.6.2	Digitization of the Ministry of Justice	133.2	-		011quater	100%	
M1C1.I1.6.3	Digitization of National Social Security Institute (INPS) and National Institute for Insurance against Accidents at work (INAIL) Digitization of the Ministry of	296.0	-		011	100%	
M1C1.I1.6.4	Defence	42.5	-		011	100%	
M1C1.I1.6.5	Digitization of the Council of State	7.5	-		011	100%	
M1C1.I1.6.6	Digitization of the Finance Police	25.0	-		011	100%	
M1C1.I1.7.1	Digital Civic Service	60.0	-		108	100%	
M1C1.I1.7.2	Network of digital facilitation services	135.0	-		108	100%	
M1C1.R1.2	Transformation support	155.0	-		011	100%	

			Clin	nate	Digita	ıl
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.
M1C1.R1.8	Digitalisation of justice	36.0	-		011quater	100%
	Hiring of human capital to strengthen					
	the Judicial Office and overcome the					
M1C1 I1 9 1a	disparities between the different judicial offices_digital part	007.2			011 gyatan	1000/
M1C1.I1.8.1a	Tax credit for tangible 4.0 capital	907.2	-		011quater	100%
M1C2.I1.1	goods (Annex A)	8868.0	-		010	100%
	Tax credit for intangible 4.0 capital					
M1C2.I1.2	goods (Annex B)	1913.9	-		010	100%
M1C2.I1.5	Tax credit for training activities	300.0	-		108	100%
	Innovation and technology of					
M1C2.I2	microelectronics	340.0	-		021quater	100%
M1C2.I3.1	Plan Italia 1 Gbps	3519.4	-		051	100%
M1C2.I3.2	Italia 5G	1115.8	-		051	100%
M1C2.I3.3	Connected Schools	261.0	-		051	100%
M1C2.I3.4	Connected Health care facilities	335.2	_		051	100%
M1C2.I3.5	Connected smaller islands	60.5	_		051	100%
M1C2.I4.1	SatCom Initiative	385.0	_		055bis	100%
M1C2.I4.2	Earth Observation	417.0	-		055bis	100%
M1C2.I4.3	Space Factory	235.0	-		009bis	100%
M1C2.I4.4	In-Orbit Economy	450.0	-		009bis	100%
M1C2 IF 1	Refinancing and remodelling of Fund	1200.0			015	400/
M1C2.I5.1	394/81 managed by SIMEST  Competitiveness and resilience of	1200.0	-		015	40%
M1C2.I5.2	supply chains	750.0	-		015	40%
	Support to the production system for					
	the Ecological Transition, Net Zero					
	Technologies, and competitiveness					
M1C2.I7.b	and resilience of strategic supply chains_supply chain	1250.0	027	100%		
W11C2.17.0	Support to the production system for	1230.0	027	10070	_	
	the Ecological Transition, Net Zero					
	Technologies, and competitiveness					
M100 I7	and resilience of strategic supply	450.0	024	400/		
M1C2.I7.c	chains_energy efficiency Digital Strategy and Platforms for	450.0	024	40%	-	
M1C3.I1.1	Cultural Heritage	500.0	_		011	100%
1,11 00,111,1	Improve energy efficiency in cinema,	200.0			011	10070
	theatres and museums_energy					
M1C3.I1.3.a	efficiency	210.0	026	40%	-	
	Attractiveness of small historic					
M1C3.I2.1.a	towns_energy efficiency of public buildings	560.0	026	40%		
111103.12.1.4	Attractiveness of small historic	500.0	020	70/0		
M1C3.I2.1.b	towns_energy efficiency of SMEs	100.0	024	40%	-	
	Programs to enhance the identity of					
M1C3.I2.3	places: parks and historic gardens	300.0	050	40%	-	
M1C2 I2 2 ^	Development of the film industry	610			011	1000/
M1C3.I3.2.a	(Cinecittà project)_digital component	61.0	<u> </u>		011	100%

			Climate		Digital	
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.
1/100501012	Development of the film industry	(201111)	11010	7.0	21101 2 1010	,,,
) (1 G2 Y2 2 1	(Cinecittà project)_construction of	0.7.0	00.5	400/		
M1C3.I3.2.b	energy efficient studios  Development of the film industry	95.2	025ter	40%	-	
	(Cinecittà project)_energy efficiency					
M1C3.I3.2.c	renovations	64.9	026	40%	_	
	Capacity building for culture					
	operators to manage the digital and					
M1C3.I3.3	green transition.	155.0	-		021bis	100%
M1C3.I4.1	Digital Tourism Hub	114.0	-		011bis	100%
	Funds for the competitiveness of					
M1C3.I4.2.a	tourism enterprise_energy efficiency	893.0	025	40%	-	
	Implementation of new waste					
M2C1.I1.1	management plants and modernization of existing plants	1500.0	042	40%		
M2C1.I1.2	Circular economy "flagship" projects Logistics plan for the agri-food,	600.0	042	40%	-	
	fishing and aquaculture, forestry,					
	floriculture and plant nursery					
	sectors_innovative technologies in					
M2C1.I2.1.a	agro-industrial production	324.0	047	40%	-	
	Logistics plan for the agri-food,					
	fishing and aquaculture, forestry,					
M2C1.I2.1.b	floriculture and plant nursery sectors_digital solutions for logistics	216.0	_		010	100%
W12C1.12.1.0	Logistics plan for the agri-food,	210.0	-		010	10070
	fishing and aquaculture, forestry,					
	floriculture and plant nursery					
	sectors_zero emission transport					
M2C1.I2.1.c	solutions	180.0	079	40%	-	
	Logistics plan for the agri-food,					
	fishing and aquaculture, forestry,					
M2C1.I2.1.d	floriculture and plant nursery sectors_reduction of waste	40.0	047	40%		
W12C1.12.1.u	Logistics plan for the agri-food,	40.0	047	4070	_	
	fishing and aquaculture, forestry,					
	floriculture and plant nursery					
M2C1.I2.1.e	sectors_renewable energy	40.0	029	100%	-	
	Fondo Rotativo Contratti di Filiera					
	(FCF) to support supply-chains contracts for the agri-food, fishing and					
	aquaculture, forestry, floriculture and					
M2C1.I3.4.b	plant nursery sectors_SMEs	1560.0	047	40%	_	
	Fondo Rotativo Contratti di Filiera					
	(FCF) to support supply-chains					
	contracts for the agri-food, fishing and					
)	aquaculture, forestry, floriculture and	4000	020	400		
M2C1.I3.4.c	plant nursery sectors_solar	100.0	029	100%	-	
	Fondo Rotativo Contratti di Filiera (FCF) to support supply-chains					
	contracts for the agri-food, fishing and					
	aquaculture, forestry, floriculture and					
M2C1.I3.4.d	plant nursery sectors_digitisation	100.0	_		010	100%
	Fondo Rotativo Contratti di Filiera					
M2C1.I3.4.e	(FCF) to support supply-chains	200.0	022	100%	-	

			Climate		Digita	igital	
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.	
	contracts for the agri-food, fishing and aquaculture, forestry, floriculture and plant nursery sectors_R&D climate change	(=====)				,,,	
M2C1.I2.2.a	Agri-solar Park_solar panels	1175.0	029	100%	-		
M2C1.I2.2.b	Agri-solar Park_energy efficient renovations	822.5	024	40%	_		
M2C1.I2.2.c	Agri-solar Park_energy efficient cooling systems	352.5	024	40%	-		
M2C1.I2.3.a	Innovation and mechanization in the agricultural and food sectors_precision farming	200.0	-		084	100%	
M2C1.I2.3.b	Innovation and mechanization in the agricultural and food sectors_oil sector	100.0	047	40%	-		
M2C1.I3.1.a	Green islands_energy efficiency	34.0	026	40%	-		
M2C1.I3.1.b	Green islands_zero emission	6.0	072bis	100%	-		
M2C1.I3.1.c	Green islands_waste management	10.0	042	40%	-		
M2C1.I3.1.d	Green islands_solar energy	50.0	029	100%	-		
M2C1.I3.3	Culture and awareness on environmental topics and challenges	30.0	027	100%	021bis	100%	
M2C2.I1.1	Development of agri-voltaic systems	1099.0	029	100%	-		
M2C2.I1.2	Promotion of renewable energy sources for energy communities and jointly acting renewables self- consumers	2200.0	029	100%	-		
M2C2.I1.4.1	Development of biomethane, according to criteria for promoting the circular economy_renewable energy	1908.4	030bis	100%	-		
M2C2.I2.1	Strengthening smart grids	3610.0	033	100%	033	40%	
M2C2.I2.2	Interventions to increase the resilience of power grid	500.0	037	100%	-		
M2C2.I3.1.a	Production of Hydrogen in brownfield sites (Hydrogen Valleys)_production	350.0	032	100%	-		
M2C2.I3.1.b	Production of Hydrogen in brownfield sites (Hydrogen Valleys)_R&D	150.0	022	100%	-		
M2C2.I3.2.a	Hydrogen Use in hard-to-abate industry_hydrogen	400.0	027	100%	-		
M2C2.I3.3	Hydrogen testing for road transport	230.0	077	100%	-		
M2C2.I3.4	Hydrogen testing for railway mobility	300.0	077	100%	-		
M2C2.I3.5	Hydrogen Research and Development	160.0	022	100%	-		
M2C2.I3.5	Hydrogen Research and Development Investment in soft mobility (National	140.0	022	100%	-		
M2C2.I4.1	Plan of Cycle Path)  Development of Rapid Mass	466.6	075	100%	-		
M2C2.I4.2	Transport systems (metro, streetcar, bus rapid transit)_infrastructure	3400.0	073	100%	-		

			Climat		Digital	
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.
1/104541011	Development of Rapid Mass	(Lett III)	11010	70	IIII I ICIG	7,0
	Transport systems (metro, streetcar,					
M2C2.I4.2	bus rapid transit)_rolling stock	200.0	074	100%	-	
) (2C2 14 2	Installation of charging	741.0	0.77	1000/		
M2C2.I4.3	infrastructures  Renewal of the regional public	741.3	077	100%	-	
M2C2.I4.4.1.	transport bus fleet with clean fuels					
a	vehicles_rolling stock	1650.0	074	100%	_	
<u> </u>	Renewal of the regional public	1020.0	071	10070		
M2C2.I4.4.1.	transport bus fleet with clean fuels					
b	vehicles_infrastructure	765.0	073	100%	-	
	Renewal of the regional public					
	transport railway fleet with clean fuels					
M2C2.I4.4.2	trains and universal service	962.0	072bis	100%	-	
M2C2.I4.4.3.	Renewal fleet for the National fire			400		
a a a a a a a a a a a a a a a a a a a	brigade command_vehicles	122.5	-	100%	-	
M2C2.I4.4.3.	Renewal fleet for the National fire	17.5	077	1000/		
b	brigade command_recharging	17.5	077	100%	-	
M2C2.I5.1.1	Production capacity of renewables	500.0	027	100%	-	
M2C2.I5.1.2	Battery industry	500.0	022	100%	-	
M2C2.I5.2	Hydrogen	450.0	022	100%	_	
	Construction of new schools through					
M2C3.I1.1	building replacement	1006.0	025ter	40%	-	
M2C3.I1.2.a	Construction of buildings, requalification and strengthening of real estate assets of the administration of justice_energy efficiency	113.8	026	40%	-	
M2C3.I2.1.a	Strengthening of the Ecobonus and Sismabonus for energy efficiency and building safety_energy efficiency	13950.0	025bis	100%	-	
M2C3.I3.1	Promotion of efficient district heating	200.0	034bis0	100%	_	
M2C4.I1.1	Implementation of an advanced and integrated monitoring and forecasting system	500.0	035	100%	-	
	Measures for flood and					
M2C4.I2.1.a	hydrogeological risk reduction	334.4	035	100%	-	
M2G4 I2 11	Measures for flood and	1200.0	025	1000/		
M2C4.I2.1.b	hydrogeological risk reduction  Protection and enhancement of urban	1200.0	035	100%	-	
M2C4.I3.1	and peri-urban forests	210.0	050	40%		
W12C+.13.1	Digitization of national parks. Nature	210.0	030	7070		
	conservation - monitoring of pressures					
	and threats on species and habitats					
M2C4.I3.2.a	and climate change	82.0	050	40%	-	
Magazaa	Digitization of national parks. Digital services to visitors to national parks	14.0			054	1000/
M2C4.I3.2.b	and marine protected areas	14.0	-		054	100%
	Digitization of national parks. Administrative simplification - Digitisation and simplification of procedures for services provided by					
M2C4.I3.2.c	Parks and Marine Protected Areas	4.0	-		011	100%
M2C4.I3.3	Re-naturification of Po area	357.0	050	40%	-	

			Climate		Digita	ıl
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.
M2C4.I3.5	Restoration and protection of the seabed and marine habitats	400.0	049	40%	-	
M2C4.I4.1	Investments in primary water infrastructures for the security of	2000.0	040	40%		
M12C4.14.1	water supply  Reduction of losses in water distribution networks, including digitization and monitoring of	2000.0	040	40%	-	
M2C4.I4.2	networks  Investments in the resilience of the	1924.0	039bis	40%	-	
M2C4.I4.3	irrigation agrosystem for better management of water resources	880.0	040	40%	-	
M3C1.I1.1.a	High-speed railway connections to the South for passengers and freight (Napoli - Bari)	1254.0	064	100%	-	
M3C1.I1.1.b	High-speed railway connections to the South for passengers and freight (Palermo-Catania)	799.0	064	100%	-	
	High-speed railway connections to the South for passengers and freight					
M3C1.I1.1.c	(Salerno-Reggio Calabria) High-speed lines in the North	1800.0	064	100%	-	
M3C1.I1.2.a	connecting to the rest of Europe (Brescia-Verona-Padova) High-speed lines in the North	4470.0	064	100%	-	
M3C1.I1.2.b	connecting to the rest of Europe (Liguria-Alpi)	4260.0	064	100%	-	
M3C1.I1.3.b	Diagonal connections (Orte- Falconara)	474.0	068	100%	-	
M3C1.I1.3.c	Diagonal connections (Taranto-Metaponto-Potenza-Battipaglia)	414.0	065	100%	-	
M3C1.I1.4	Introducing the European Rail Transport Management System (ERTMS)	2466.0	071	40%	071	100%
M3C1.I1.5	Strengthening metropolitan nodes and key national links	2970.4	068	100%	-	
M3C1.I1.6	Strengthening regional lines - Upgrading of regional railways (management RFI)	936.0	069	40%	_	
M3C1.I1.7	Upgrading, electrification and resilience of railways in the South	2400.0	069	40%	-	
M3C1.I1.8	Upgrading railway stations (RFI management; in South)	345.0	069	40%	-	
M3C1.I1.9	Inter-regional connections Green ports: renewable energy and	203.0	069	40%	-	
M3C2.I1.1.a	energy efficiency interventions at ports_energy efficiency	67.5	026	40%	-	
M3C2.I1.1.b	Green ports: renewable energy and energy efficiency interventions at ports_solar energy	124.2	029	100%	_	
M3C2.I1.1.c	Green ports: renewable energy and energy efficiency interventions at ports_pollution reduction	27.0	048	40%	-	

			Climate		Digital	
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.
Triougui o 12	Green ports: renewable energy and	(ECRIII)	11010	7.0	110111010	,,,
	energy efficiency interventions at					
M3C2.I1.1.d	ports_clean transport	29.7	074	100%	-	
	Green ports: renewable energy and					
M2C2 II 1 -	energy efficiency interventions at	21.6	077	1000/		
M3C2.I1.1.e	ports_recharging stations	21.6	077	100%	-	
M3C2.I2.1.a	Digitalization of the logistic chain_LogIN Center	30.0	_		084	100%
W13C2.12.1.a	Digitalization of the logistic	30.0	-		064	10070
	chain_Network of ports and freight					
M3C2.I2.1.b	terminals	45.0	_		084	100%
	Digitalization of the logistic	10.10				
M3C2.I2.1.c	chain_LogIN Business	175.0	_		084	100%
	Digitalization of air traffic					
M3C2.I2.2.a	management_optimization	16.0	-		084	100%
	Digitalization of air traffic					
M3C2.I2.2.b	management_digitisation	18.0	-		084	100%
M3C2.I2.3	Cold ironing	400.0	077	100%	_	
	Integrated digital teaching and	10010				
	training on the digital transformation					
M4C1.I2.1	for school staff;	800.0	-		108	100%
	School 4.0: innovative schools,					
	wiring, new classrooms and					
M4C1.I3.2	workshops	2100.0	-		012	100%
	Teaching and advanced university					
M4C1.I3.4	skills	272.1	-		108	100%
	Extension in number and career					
	opportunities of PhDs (Research-					
M4C1 I4 1	oriented, Public Administration and	504.0			016	400/
M4C1.I4.1	Cultural Heritage)	504.0	-		016	40%
	Partnerships extended to universities, research centers, companies and					
	funding of basic research					
M4C2.I1.3.a	projects_R&D climate change	483.0	022	100%		
WI+C2.11.5.u	Partnerships extended to universities,	403.0	022	10070		
	research centers, companies and					
	funding of basic research					
M4C2.I1.3.b	projects_R&D circular economy	483.0	023	40%	-	
	Strengthening research structures and					
	supporting the creation of "national					
	R&D leaders" on some Key Enabling					
M4C2.I1.4.a	Technologies_R&D climate change	480.0	022	100%	-	
	Strengthening research structures and					
	supporting the creation of "national					
M402 I1 41	R&D leaders" on some Key Enabling	240.0	022	400/		
M4C2.I1.4.b	Technologies_R&D circular economy	240.0	023	40%	-	
	Strengthening research structures and					
	supporting the creation of "national					
M4C2.I1.4.c	R&D leaders" on some Key Enabling Technologies_R&D digital	240.0	_		009bis	100%
W14C4.11.4.C	Establishing and strengthening of	∠ <del>4</del> 0.0	_		003018	100%
	"innovation ecosystems for					
	sustainability", building "territorial					
M4C2.I1.5	leaders of R&D"	1242.8	_		019	40%

			Climate		Digital	
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.
M4C2.I2.1.a	IPCEI_digital	900.0	-		021quater	100%
M4C2.I2.1.b	IPCEI_green	600.0	022	100%	_	
M4C2.I2.3	Strengthening and sectorial/ territorial extension of technology transfer centres by industry segments	350.0	-	100,0	010	100%
M4C2.I3.1	Fund for construction of an integrated system of research and innovation infrastructures  Introduction of innovative doctorates	1578.1	-		055	100%
M4C2.I3.3	that respond to the needs of innovation by enterprises and promote the hiring of researchers by companies	510.0			016	40%
			_			
M5C1.R1	ALMPs and Vocational Training	5454.0	-	1	016	40%
M5C1.I5	Creation of women's enterprises	400.0	-		100	40%
M5C1.I3	Strengthening the dual system.	600.0	-		016	40%
M5C1.I4	Universal Civil Service	650.0	-		099	40%
M5C2.I2.a	Autonomy patterns for people with disabilities_digital	275.0	-		012	100%
M5C2.I7.b	The Sport and Social Inclusion project_efficient constructions	350.0	025ter	40%	-	
M5C3.I1.4	Infrastructural investments for the Special Economic Zone Community Health Houses to	563.5	078	40%	-	
M6C1.I1.1.a	improve territorial health assistance_energy efficient new constr Community Health Houses to	500.0	025ter	40%	-	
M6C1.I1.1	improve territorial health assistance_energy efficiency renov	500.0	026	40%	-	
M6C1.I1.2.a	Home as the first place of care and telemedicine_digital	1780.0	-		013	100%
M6C2.I1.1.a	Digital update of hospitals' technological equipment_digital Strengthening of the technological	1450.1	-		095	100%
M6C2.I1.3	infrastructure and of the tools for data collection, data processing, data analysis and simulation	1672.5	-		095	100%
M7.I1	Scale-up measure: Strengthening smart grids	450.0	033	100%	-	40%
M7.I2	Scale-up measure: Interventions to increase the resilience of power grid  Scale-up measure: Production of	63.2	037	100%	-	
M7.I3	Hydrogen in brownfield sites (Hydrogen Valleys)	90.0	032	100%	_	
M7.I4	Tyrrhenian link	500.0	033	100%	_	
M7.I5	HVDC Connection Sardinia-Corsica- Italy (SA.CO.I 3)	200.0	033	100%	-	
M7.I6	Cross-border electricity interconnection projects between Italy and neighbouring countries	60.0	033	100%		
					-	400/
M7.I7 M7.I8	Smart National Transmission Grid Sustainable, circular and secure supply of Critical Raw Materials	50.0	033	100%	-	40%

			Climate		Digital	l
Measure/Sub -Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Int. Field	Coeff.	Int. Field	Coeff.
M7.I9	Green skills – Specialized/advanced training of local PA employees	0.8	01	100%	-	
M7.I10	Pilot projects on skills "Crescere Green"	100.0	01	100%	-	
M7.I11	Strenghtening of the regional public transport railway fleet with zero- emission trains and universal service	1003.0	072bis	100%	-	
M7.I12	Electric buses	100.0	027	100%	-	
M7.I15.a	Transition 5.0 Green_energy efficiency	3780.0	024	40%	-	
M7.I15.b	Transition 5.0 Green_self- consumption and self-production	1890.0	032	100%	-	
M7.I15.c	Transition 5.0 Green_training	630.0	01	100%	-	
M7.I16	Support to SMEs for self-production from renewable energy sources	320.0	032	100%	-	
M7.I17	Financial instrument for energy renovations public and social housing	1381.0	025bis	100%	-	

While the estimated cost of Italy's recovery and resilience plan exceeds the total allocation of non-repayable financial support to Italy, Italy will ensure that all spending related to the measures mentioned in this table as contributing to climate objectives are fully financed by the funds from the Recovery and Resilience Facility.

<sup>\*</sup> Reforms and investments in the REPowerEU chapter are not taken into account when calculating the plan's contribution to the digital target requirement set by Regulation (EU) 2021/241.