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Updated climate tracking and digital tagging of the recovery and resilience plan of Austria

Accompanying the document

Proposal for a COUNCIL IMPLEMENTING DECISION

amending the Implementing Decision of 13 July 2021 on the approval of the assessment of the recovery and resilience plan for Austria

{COM(2025) 716 final}

UPDATED CLIMATE TRACKING AND DIGITAL TAGGING OF THE RECOVERY AND RESILIENCE PLAN OF AUSTRIA

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

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.

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.

Revised measures are marked in grey to distinguish them from the unchanged measures in the RRP.

Measure/ Sub-Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Climate		Digital	
			Int. Field	Coeff. %	Int. Field	Coeff. %
1.A.2a	Exchange of oil and gas heating systems - biomass	53	030bis	100%		
1.A.2b	Exchange of oil and gas heating systems - district heating	53	034bis 0	100%		
1.A.2c	Exchange of oil and gas heating systems - other renewable energy	53	032	100%		
1.A.3	Combating energy poverty	18.3	025bis	100%		
1.B.3	Zero-emission buses	230.4	074	100%		
1.B.4	Zero-emission utility vehicles	50	n/a [1]	100%		
1.B.5a	Construction of new railway lines and electrification of regional railways — newly or upgraded TEN-T core network.	536.6	064	100%		
1.B.5b	Construction of new railway lines and electrification of regional railways — other newly or upgraded built railways	6	066bis	100%		
1.C.2	Biodiversity fund	50	050	40%		
1.C.3	Investments in reverse vending systems and measures to increase the reuse quota of beverage containers	110	042	40%		

[1] The 'Methodology for climate tracking' annexed to the Recovery and Resilience Facility Regulation does not set out intervention fields that would allow for climate or environmental tracking of electric vehicles or plug-in hybrid vehicles, except for vehicles for urban transport falling under intervention field 074. According to Article 18(4)(e) of the Regulation, the methodology should however 'be used accordingly for measures that cannot be directly assigned to an intervention field listed in Annex VI'. In this context, the Commission has applied a 100% climate contribution coefficient for zero-emission vehicles of all categories (this includes battery electric and fuel cell/hydrogen-powered vehicles).

Measure/ Sub-Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Climate		Digital	
			Int. Field	Coeff. %	Int. Field	Coeff. %
1.C.4	Retrofitting of existing and construction of new sorting facilities	60	042	40%		
1.C.5	Promotion of the repairing of electrical and electronic equipment (repair bonus)	130	042	40%		
1.D.2	Transforming industry towards climate neutrality	100	024ter	100%		
2.A.2a	Widespread availability of Gigabit capable access networks and creation of new symmetric Gigabit connections – administrative processing	9 125			053	100%
2.A.2b	Widespread availability of Gigabit capable access networks and creation of new symmetric Gigabit connections – accompanying measures	9 125			053	100%
2.A.2c	Widespread availability of Gigabit capable access networks and creation of new symmetric Gigabit connections – broadband	438			053	100%
2.B.2	Provision of digital end-user devices to pupils	171.7			012	100%
2.C.2	Digitalisation fund public administration	106.9			011	100%
2.D.1	Digitalisation of SMEs	32			010	100%
2.D.2	Digital investments in enterprises	69			010	100%
2.D.3a	Green investments in enterprises - Thermal renovation of buildings	11.5	024	40%		
2.D.3b	Green investments in enterprises - grid-coupled photovoltaic installations and electricity storage	135.5	029	100%		
2.D.3c	Green investments in enterprises - energy saving in companies	26.2	024	40%		
2.D.3d	Green investments in enterprises - zero-emission mobility — sub measure	294	072bis	100%		
2.D.3e	Green investments in enterprises - other alternative fossil free drives	4	072bis	100%		
2.D.3f	Green investments in enterprises – investment in electronic charging station	0.5	077	100%		
2.D.3g	Green investments in enterprises – investments in wind energy	76.7	028	100%		
3.A.2	Quantum Austria — Promotion of Quantum Sciences	107			021quater	100%
3.A.3	Austrian Institute of Precision Medicine-Digital Share	13.7			n/a	0% [2]

[2] Previously tagged to the intervention field 009bis, providing for a 100% contribution to the digital objectives.

Measure/ Sub-Measure ID	Measure/Sub-Measure Name	Budget (EUR m)	Climate		Digital	
			Int. Field	Coeff. %	Int. Field	Coeff. %
3.A.4	(Digital) Research Infrastructures	30			021quater	100%
3.B.2a	Promoting re-skilling and up-skilling - basic qualification	81.25			108	100%
3.B.2b	Promoting re-skilling and up-skilling - IT/care/environment	112.5			108	100%
3.B.2d	Promoting re-skilling and up-skilling - youth coaching	19.8			099	40%
3.D.1	IPCEI Microelectronics and Connectivity	125	055bis	40%	009bis	100%
3.D.2	IPCEI Hydrogen	52.33	022	100%		
4.A.3	Development of the electronic mother child pass platform including the interfaces to the early aid networks	10			095	100%
4.B.3a	Investment in climate-friendly town centres - building refurbishment of companies	2.12	024ter	100%		
4.B.3b	Investment in climate-friendly town centres- connection to high-efficiency district heating	3.39	030bis	100%		
4.B.3c	Investment in climate-friendly town centres –- green façades projects	0.22	037	100%		
4.B.3d	Investment in climate-friendly town centres - brownfield land projects	10	046bis	40%		
4.C.3	Renovation of Volkskundemuseum Wien and Prater Ateliers – energy efficiency measures	13.9	026	40%		
4.C.4	Digitalisation wave cultural heritage	16.5			021bis	100%
4.C.5	Investment fund for climate-friendly cultural businesses	15	024	40%		
5.B.1	Photovoltaic systems	140.3	029	100%		
5.B.2	Funding zero-emission commercial vehicles and infrastructure	70	n/a [3]	100%		

While the estimated cost of Austria's recovery and resilience plan exceeds the total allocation of non-repayable financial support to Austria, Austria 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.

[3] See footnote no.1 above.