



Brussels, 22 September 2025
(OR. en)

Interinstitutional File:
2025/0301 (NLE)

13068/25
ADD 2

ECOFIN 1217
UEM 462
FIN 1094

ECB
EIB

COVER NOTE

| | |
|------------------|---|
| From: | Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director |
| date of receipt: | 19 September 2025 |
| To: | Ms Thérèse BLANCHET, Secretary-General of the Council of the European Union |

| | |
|----------------|--|
| No. Cion doc.: | SWD(2025) 276 final |
| Subject: | COMMISSION STAFF WORKING DOCUMENT Updated Climate tracking and digital tagging of the Recovery and Resilience Plan of Spain Accompanying the document Proposal for a COUNCIL IMPLEMENTING DECISION amending Implementing Decision (EU) (ST 10150/2021 INIT; ST 10150/2021 ADD 1 REV 2) of 13 July 2021 on the approval of the assessment of the recovery and resilience plan for Spain |

Delegations will find attached document SWD(2025) 276 final.

Encl.: SWD(2025) 276 final



EUROPEAN
COMMISSION

Brussels, 19.9.2025
SWD(2025) 276 final

COMMISSION STAFF WORKING DOCUMENT

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

Accompanying the document

Proposal for a COUNCIL IMPLEMENTING DECISION

amending Implementing Decision (EU) (ST 10150/2021 INIT; ST 10150/2021 ADD 1 REV 2) of 13 July 2021 on the approval of the assessment of the recovery and resilience plan for Spain

{COM(2025) 556 final}

1. EXECUTIVE SUMMARY

The modifications submitted by Spain under Article 21(1) of Regulation (EU) 2021/241 affect 17 measures in total. Spain requested to modify 10 measures due to objective circumstances.

In addition, the proposed amendments to the Spanish Recovery and Resilience Plan aim to adapt the plan in response to the circumstances that have arisen due to the DANA floods in the Valencia region in October 2024.

Based on the assessment of the submitted modification and the REPowerEU chapter, the Spanish modified plan receives an A-rating on all criteria except for costing, where the plan receives a B-rating (unchanged from the original plan assessment).

| (1) Balanced Response | (2) CSRs | (3) Growth, jobs... | (4) DNSH | (5) Green target | (6) Digital target | (7) Lasting impact | (8) M & T | (9) Costing | (10) Control Systems | (11) Coherence | (12) REPowerEU | (13) Cross- border |
|-----------------------------|-------------|---------------------------|-------------|------------------------|--------------------------|--------------------------|--------------|----------------|----------------------------|-------------------|-------------------|--------------------------|
| A | A | A | A | A | A | A | A | B | A | A | A | A |

ANNEX I: Climate tracking and digital tagging (new measures are highlighted)

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C1.IIa | Low emission zones and transformation of urban and metropolitan transport (Autonomous Community actions): line of action 1 | 900 | 048 | 40% | | |
| C1.IIb.i | Development of low-emission zones and projects for the sustainable transformation of urban and metropolitan transport (municipal actions): Lines of action 2a and 2b (except for cycling infrastructure), and digitalisation (municipal actions) line of action 2d | 1.190 | 048 | 40% | | |
| C1.IIb.ii | Development of low emission zones and sustainable transformation projects for urban and metropolitan transport (municipal actions): Lines of action 2a and 2b (cycling infrastructure), and fleet transformation to zero emissions vehicles and recharging points (municipalities) line of action 2c | 310 | 077 ¹ | 100% | | |

¹ This measure also includes investment in zero emission vehicles. For that part 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 the zero-emission vehicles of all categories (this includes battery electric and fuel cell/hydrogen-powered vehicles) included in this measure. This measure also includes investments in cycling infrastructure (075) as well with a 100% climate coefficient.

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C1.I1d | Improvement actions in urban environments (crossings) on the State Road Network to promote the mobility of pedestrians and cyclists, and other new forms of mobility (scooters), with the aim at reducing vehicle speed, reducing both air emissions and noise pollution: line of action 4 | 105 | 048 | 40% | | |
| C1.I2 | Scheme of incentives for the installation of recharging points, the purchase of electric and fuel cell vehicles and innovation in electro-mobility, recharging and renewable hydrogen | 2.000 | n/a ² | 100% | | |
| C1.I3a | Investments in railway infrastructure | 1.502 | 069bis | 100% | | |
| C1.I3b | Digitalisation of security, information and access control systems at railway stations providing PSO services | 119 | 070 | 40% | 070 | 100% |
| C2.I1.a.i | Energy rehabilitation of buildings with on average primary energy savings of at least 30 % | 856 | 025bis | 100% | | |
| C2.I1b.i | Energy rehabilitation of buildings with on average primary energy savings of at least 30 % | 1.716 | 025bis | 100% | | |

² The main part of this measure concerns incentive for the purchase of zero emission vehicles or for the development on innovative projects in zero emission vehicles/mobility. 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 the zero-emission vehicles of all categories (this includes battery electric and fuel cell/hydrogen-powered vehicles) included in this measure. This measure also includes investment in alternative fuel infrastructure (077) that would also have a 100% climate coefficient.

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C2.I1b.ii | Existing building book/Rehabilitation projects to improve energy efficiency | 278 | 025 | 40% | | |
| C2.I1c | Favourable environment to rehabilitation activity (tax incentives): line of action 3 | 450 | 025bis | 100% | | |
| C2.I2 | New programme to promote affordable housing, which are energy efficient (at least 20 % lower primary energy demand compared to the NZEB requirements) | 1.000 | 025ter | 40% | | |
| C2.I3 | Energy Rehabilitation of Buildings Programme (PREE), aligned with energy efficiency criteria with on average primary energy savings of at least 30 % | 300 | 025bis | 100% | | |
| C2.I4 | Energy transition programme and demographic challenge with on average primary energy savings of at least 30 % | 700 | 025bis | 100% | | |
| C2.I5a | Energy rehabilitation of public buildings with on average primary energy savings of at least 30 % | 758 | 026bis | 100% | | |
| C2.I7a | ICO Loan Facility for the Promotion of Social Housing (New buildings) | 3.130 | 025ter | 40% | | |
| C2.I7b | ICO Loan Facility for the Promotion of Social Housing (Building renovation) | 870 | 025bis | 100% | | |
| C3.I1 | Plan for improving efficiency and sustainability in irrigation | 563 | 040 | 40% | | |
| C3.I1a | Plan for improving efficiency and sustainability in irrigation. PERTE AGRO | 150 | 040 | 40% | | |
| C3.I12 | Plan for improving efficiency and sustainability in irrigation. PERTE AGRO- Loans | 260 | 040 | 40% | | |

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C3.I3 | Plan to promote the sustainability and competitiveness of agriculture and livestock farming (II): Strengthen capacity building and Biosecurity systems in Nurseries and livestock farms | 38 | 027 | 100% | | |
| C3.I4 | Plan to promote the sustainability and competitiveness of agriculture and livestock farming (III): Investments in precision agriculture, energy efficiency and circular economy and in the use of renewable energy and gases in the agriculture and livestock sector | 307 | 047 | 40% | | |
| C3.I5a | Strategy for the digitalisation of the agrifood and forestry sector and the rural environment. Technology-based entrepreneurship line | 30 | | | 010 | 100% |
| C3.I5b | Strategy for the digitalisation of the agrifood and forestry sector and the rural environment. Creating a Digital Innovation Hub for businesses in the agrifood sector | 4 | | | 010 | 100% |
| C3.I5c | Strategy for the digitalisation of the agrifood and forestry sector and the rural environment. Establishment of an observatory for the digitalisation of the agricultural sector | 1 | | | 010 | 100% |
| C3.I5d | Strategy for the Digitisation of the Agri-Food and Forestry Sector and the Rural Environment. Creation of a platform of AKIS advisors | 3 | | | 010 | 100% |

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C3.I6a | Plan to boost the sustainability, research, innovation and digitalisation of the fisheries sector (I): Purchase of ICT for marine reservoirs (radiolink Faro de Alborán, night vision equipment and drones) | 3 | 049 | 40% | 011 | 100% |
| C3.I6b | Plan to boost the sustainability, research, innovation and digitalisation of the fisheries sector (I): Other actions k est | 7 | 049 | 40% | | |
| C3.I7 | Plan to boost the sustainability, research, innovation and digitalisation of the fisheries sector (II): Boosting fisheries and aquaculture research and supporting training to improve the monitoring of fish stocks | 14 | 050 | 40% | 021 | 40% |
| C3.I8 | Plan to boost the sustainability, research, innovation and digitalisation of the fisheries sector (III): Technological development and innovation in the fisheries and aquaculture sector | 11 | 023 | 40% | 021 | 40% |
| C3.I9 | Plan to boost the sustainability, research, innovation and digitalisation of the fisheries sector (IV): Digitalisation and use of ICTs in the fisheries sector | 11 | | | 011 | 100% |
| C3.I10 | Plan to boost the sustainability, research, innovation and digitalisation of the fisheries sector (V): Supporting the fight against illegal, unreported and unregulated fishing | 44 | 050 | 40% | | |
| C4.I1a | Digitalisation of natural heritage knowledge | 61 | 050 | 40% | 011 | 100% |
| C4.I1b | Digitalisation of natural heritage knowledge: Other actions | 77 | 050 | 40% | 011 | 100% |

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C4.I2 | Conservation of terrestrial marine biodiversity | 552 | 050 | 40% | | |
| C4.I3a | Recovery of areas affected by mining with efficiency criteria | 131 | 046bis | 40% | | |
| C4.I3b | Other ecosystem restoration actions to protect nature and biodiversity, natural heritage and resources, and develop green and blue infrastructure | 421 | 050 | 40% | | |
| C4.I4a | Sustainable forest management for the prevention and management of climate related risks: Fire extinguishing | 170 | 036 | 100% | | |
| C4.I4b | Other actions of sustainable forest management | 231 | 050 | 40% | | |
| C5.I1a | Materialisation of Purification, Sanitation and Reuse Actions for water collection and treatment compliant with energy efficiency criteria | 475 | 041bis | 40% | | |
| C5.I1b | Improving efficiency and reducing losses in water use | 100 | 040 | 40% | | |
| C5.I1c | Investments to improve the safety of dams and reservoirs | 67 | 040 | 40% | | |
| C5.I1d | Implementation of purification, sanitation, efficiency, savings, reuse and infrastructure safety (DSEAR). PERTE digitalising the water cycle. | 200 | 041bis | 40% | | |
| C5.I2a | Monitoring and restoration actions in river ecosystems | 225 | 040 | 40% | | |
| C5.I2b | Actions to mitigate flood risk | 225 | 035 | 100% | | |
| C5.I2c | Measures to reduce groundwater abstraction | 350 | 040 | 40% | | |
| C5.I2d | Monitoring and restoration of river ecosystems, aquifer restoration and flood risk mitigation. PERTE digitalising the water cycle. | 285 | 040 | 40% | | |

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C5.I3a | Improving knowledge and use of water resources | 225 | 040 | 40% | 011 | 100% |
| C5.I3b | Action to monitor rainfall in river basins and coastlines ³ | 55 | 035 | 100% | 011 | 100% |
| C5.I3c | Improving meteorological observation and monitoring and prevention of climate risks ⁴ | 100 | 035 | 100% | 011 | 100% |
| C5.I3d | Digital transition in the water sector. PERTE digitalising the water cycle. | 765 | 040 | 40% | 011 | 100% |
| C5.I4 | Adaptation of the current to climate change and implementation of Marine Strategies and Maritime Spatial Planning Plans | 269 | 037 | 100% | | |
| C5.I5 | Aquifer recovery with alternative resources – (Loans) | 1.070 | 040 | 40% | | |
| C5.I6 | PERTE Digitalisation of water uses – (Loans) | 735 | 040 | 40% | 010 | 100% |
| C6.I1 | National rail transport network: Rail investment on the core European Corridors | 2.988 | 064 | 100% | | |
| C6.I2a | Construction and modernisation of new rail infrastructure (TEN-T comprehensive network) | 1.010 | 065 | 100% | | |
| C6.I2b | Digitalisation of the State Road Network | 35 | | | 063 | 100% |
| C6.I2c | Noise Reduction Action Plans on the State Road Network | 302 | 048 | 40% | | |

³ This is a digital investment that is also 100% contributing to the adaptation to climate change, and prevention and management of climate related risks. For this reason, the measure receives a 100% coefficient for both the climate change and digital objectives.

⁴ This is a digital investment that is also 100% contributing to the adaptation to climate change, and prevention and management of climate related risks. For this reason, the measure receives a 100% coefficient for both the climate change and digital objectives.

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C6.I2f | Single European Sky: Digitalisation | 107 | | | 084 | 100% |
| C6.I2g | Digital transformation of MITMA | 50 | | | 011 | 100% |
| C6.I3a | Development of strategic intermodal and logistic terminals on TEN-T network | 217 | 078 | 40% | | |
| C6.I3b | Inland access to Spanish ports and terminals (rail investments) | 408 | 064 | 100% | | |
| C6.I3d | Improving the internal rail accessibility of ports | 177 | 064 | 100% | | |
| C6.I4a | ERTMS on-board traffic management systems | 12 | 071 | 40% | 071 | 100% |
| C6.I4d | Construction, adaptation or upgrading of cargoes and intermodal rail-road terminals and their connections | 75 | 079 | 40% | | |
| C6.I4e | Support to multimodal sustainable freight transport (rail and maritime) based on ECO-INCENTIVES to supply and demand | 120 | 079 | 40% | | |
| C6.I4g | Actions to support the renewal or adaptation of railway tractor equipment with other material using alternative fuels such as hydrogen or electricity | 64 | 072bis | 100% | | |
| C6.I4i | Intelligent transport services for the road sector (ITS) | 20 | | | 063 | 100% |
| C6.I4k | Actions supporting the renewal or upgrading of means and men for the expansion of sustainable road development with reduced carbon footprint and noise reduction | 3 | 048 | 40% | | |
| C6.I4o | Projects for the digitalisation of passenger and freight transport services at regional and local level | 220 | | | 010 | 100% |

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C7.R3 | Development of energy communities contributing to the low carbon economy and to resilience to climate change | 100 | 027 | 100% | | |
| C7.I1 | Development of innovative renewables, integrated into buildings and production processes | 2.365 | 029 | 100% | | |
| C7.I2 | Sustainable energy on islands | 700 | 029 | 100% | | |
| C8.I1 | Breakdown of energy storage, with contribution to green and digital transitions | 684 | 033 | 100% | 033 | 40% |
| C8.I2 | Digitalisation of distribution networks to align them with the energy transition | 525 | 033 | 100% | 033 | 40% |
| C8.I3 | New business models in the energy transition, with contribution to green and digital transitions | 156 | 027 | 100% | 033 | 40% |
| C9.I1 | Renewable hydrogen: a country project | 1.555 | 022 | 100% | | |
| C10.I1a | Environmental restoration plan for closed or abandoned mining sites and deteriorated land adjacent to thermal or nuclear power stations, compliant with efficiency criteria | 150 | 046bis | 40% | | |
| C10.I1b | Digital, social and environmental infrastructure plan in just transition territories | 100 | 050 | 40% | | |
| C10.I1c | Projects of R&D&I in energy storage and energy efficiency | 30 | 022 | 100% | | |
| C10.I1d | Plan to support the re-skilling and employability of workers and people affected by the energy transition | 20 | 01 | 100% | | |
| C11.I1 | Digital transformation and modernisation of the General State Administration | 960 | | | 011 | 100% |

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------|----------|---------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C11.I2 | Projects for the digitalisation of the General State Administration | 1.205 | | | 011 | 100% |
| C11.I3 | Digital transformation and modernisation of the Ministry of Territorial Policy and the Civil Service and the administration of the Autonomous Communities and the local authorities | 1.000 | | | 011 | 100% |
| C11.I3a | Digital transformation and modernisation of the Ministry of Territorial Policy and the Civil Service, the National Health Service and the administrations of the Autonomous Communities and Local Authorities. PERTE Health | 130 | | | 011 | 100% |
| C11.I4 | Energy Transition Plan in the General State Administration with on average primary energy savings of at least 30 % | 1.071 | 026bis | 100% | | |
| C11.I5 | Contribution to transformative projects for the digitalisation of strategic productive sectors | 3 | | | 011 | 100% |
| C11.I6a | Cybersecurity programme (ciber) | 1.157 | | | 021 quinquies | 100% |
| C12.I1 | Sectoral data spaces (contribution to transformative projects for the digitalisation of strategic productive sectors) | 300 | | | 021 quarter | 100% |

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C12.I2.a.i | Processes of research, technology transfer and innovation and for business-to-business cooperation with a focus on the low-carbon economy and climate change adaptation of the Spanish industrial sector | 457 | 022 | 100% | | |
| C12.I2.a.ii | Processes of research, technology transfer and innovation and for cooperation between enterprises, with a focus on the circular economy and the Spanish industrial sector | 457 | 023 | 40% | | |
| C12.I2.a.iii | Projects to improve energy efficiency in the industrial sector (SMEs and large enterprises) | 914 | 024 | 40% | | |
| C12.I2.a.iv | Digitalisation of the industrial sector (SMEs and large enterprises) | 457 | | | 010 | 100% |
| C12.I2b | Support to process and organisational innovation projects in key areas for the industrial transition: line of action 2 | 118 | 024 | 40% | | |
| C12.I2c | Support to smaller scale projects for the implementation of digitalisation in processes and the organisation of industrial companies: line of action 3 | 95 | | | 010bis | 100% |
| C12.I2e | Support to sustainable industrial infrastructure: line of action 5 | 13 | 026 | 40% | | |
| C12.I3 | Plan to support the implementation of waste legislation and the promotion of the circular economy | 850 | 042 | 40% | | |
| C12.I3 | Plan to support the implementation of waste legislation and the promotion of the circular economy. Circular Economy PERTE | 300 | 042 | 40% | | |

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------|----------|-------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C12.I4 | PERTE CHIP. Strengthening the industry of the whole semiconductor value chain. | 200 | | | 021 quarter | 100% |
| C12.I5 | Circular Economy Subsidy Scheme. PERTE Circular Economy | 300 | 042 | 40% | | |
| C12.I6 | Subsidy scheme to support strategic projects in the value chain for electric cars (grants) | 250 | 047 | 40% | | |
| C12.I7 | Support scheme to support strategic projects for Industrial Transition in the value chain for electric cars and agrifood (loans) | 480 | 027 | 100% | | |
| C13.I1 | Support to entrepreneurship including digital transition action | 329 | 100 | 0% | 100 | 40% |
| C13.I3 | Digitalisation and Innovation of SMEs | 3.548 | | | 010 | 100% |
| C13.I6a | ICO-Green Line - I Sustainable transport | 5.000 | 073 | 100% | | |
| C13.I6a | ICO-Green Line - II Energy efficiency and renewable energies | 5.000 | 029 | 100% | | |
| C13.I6a | ICO-Green Line - III Networks, industrial decarbonisation and climate change mitigation and adaptation | 5.000 | 022 | 100% | | |
| C13.I6a | ICO-Green Line - IV Circular Economy | 3.500 | 042 | 40% | | |
| C13.I6a | ICO-Green Line - VI Water Management | 3.500 | 039bis | 40% | | |
| C13.I6.b | ICO Enterprises and Entrepreneurs Line - I PERTE NEW ECONOMY OF LANGUAGE | 150 | | | 009bis | 100% |
| C13.I7 | Technology startups fund: Next Tech | 4.000 | | | 010 | 100% |
| C13.I12.b | ENISA Entrepreneurship and SME Fund - SMEs Natural Language Processing Projects PERTE NEL | 20 | | | 010 | 100% |

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C13.I13a | Regional Resilience Fund (FRA). Contribution to climate transition | 9.750 | 024ter | 100% | | |
| C14.I1.a.i | Actions in the field of green and sustainable transition (100% coefficient) Adaptation to climate change of destination and its infrastructure: development of knowledge and development of plans in relation to climate change adaptation and risk prevention, including early warning, monitoring and assessment systems, promotion of investment for the prevention and management of specific risks on the territory | 139 | 035 | 100% | | |
| C14.I1.a.ii | Actions in the field of green and sustainable transition (40% coefficient) Circular economy, management of natural resources, protection and enhancement of natural ecosystem. | 139 | 050 | 40% | | |
| C14.I1b | Sustainable mobility and energy efficiency actions for tourism destinations | 372 | 073 | 100% | | |
| C14.I1c | Actions in the field of the digital transition | 186 | | | 011 | 100% |
| C14.I2 | Digitisation and intelligence programme for destinations and tourism sector | 290 | | | 010 | 100% |
| C14.I4b | Energy efficiency and circular economy in tourism enterprises | 220 | 024 | 40% | | |
| C15.R1 | Reforming the Telecoms Regulatory Framework: General Law, Regulatory Instruments and Implementation Instruments | 8 | | | 011 | 100% |
| C15.R2 | Roadmap 5G: Spectrum management and assignment, deployment burden reduction, Cybersecurity Act 5G and Support to Local Authorities | 110 | | | 054bis | 100% |

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------|----------|------------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C15.I1 | Fostering territorial cohesion through network deployment: Ultra-fast broadband extension and mobility coverage of 30 Mbps | 745 | | | 054bis | 100% |
| C15.I2 | Reinforcing Connectivity in Reference Centres, Socio-Economic Drivers and Sectoral Digitalisation Tracking Projects | 400 | | | 053 | 100% |
| C15.I3 | Connectivity vouchers for SMEs and vulnerable groups | 10 | | | 012 | 100% |
| C15.I5 | Deployment of cross-border digital infrastructure | 500 | | | 055 | 100% |
| C15.I6 | Deployment of 5G networks, and 5G innovations | 1.405 | | | 054bis | 100% |
| C15.I7 | Cybersecurity: Strengthening the capacities of citizens, SMEs and professionals; Improving the sector's cybersecurity ecosystem | 524 | | | 054 quinquies | 100% |
| C15.I8 | Strengthening the scientific and technological ecosystem. Increased design capabilities. PERTE CHIP | 621 | | | 021 quarter | 100% |
| C15.I9 | Increased capacities of the fabless and manufacturing industry. PERTE CHIP. Loans | 10.750 | | | 021 quarter | 100% |
| C16.R1b | National AI Strategy. PERTE CHIP | 40 | | | 009bis | 100% |
| C16.R1 | National Artificial Intelligence Strategy, including R&I in AI and talent development | 500 | 001 | 0% | 009bis | 100% |
| C17.I2a | Strengthening the capacity, infrastructure and equipment of SECTI actors. PERTE CHIP | 264 | | | 009bis | 100% |
| C17.I3a | Private, interdisciplinary public R & D & I projects, Proof of concept and grant of aid following international competitive calls. Cutting-edge R & D addressing societal challenges. Public pre-commercial purchase. PERTE CHIP | 90 | | | 009bis | 100% |

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C17.I4a | New scientific career. Post-doctoral researcher consolidation programme. PERTE CHIP | 10 | | | 009bis | 100% |
| C17.I7 | R&D + R & I actions linked to environmental protection, the fight against climate change, new energy sources and key technologies and materials for the energy transition | 82 | 023 | 40% | | |
| C17.I8 | R & D + R & I actions linked to sustainable automotive (PTAS) | 40 | 024 | 40% | | |
| C18.I6 | Creation of a “Data Lake” for the Health sector | 100 | | | 095 | 100% |
| C19.I1 | Transversal digital skills | 561 | | | 108 | 100% |
| C19.I2 | Digital Transformation of Education | 1.412 | | | 108 | 100% |
| C19.I3 | Digital skills for employment | 1.124 | | | 108 | 100% |
| C19.I4 | Digital Professionals | 160 | | | 108 | 100% |
| C20.I1b | Reskilling and upskilling of the labour force linked to professional qualifications: Digital modular offer for employed persons associated with competence units of the National Catalogue of Professional Qualifications | 92 | | | 108 | 100% |
| C20.I1d.i | Contribution reskilling and upskilling to green transition | 158 | 01 | 100% | | |
| C20.I2 | Digital transformation of vocational training | 290 | | | 016 | 40% |
| C21.I5 | Improvement of digital infrastructure, equipment, technologies, teaching and university assessment | 147 | | | 108 | 100% |
| C22.I1b | E-Health services and applications: teleassistance for long-term care and support | 240 | | | 013 | 100% |
| C22.I2b | Technological transformation of social services | 216 | | | 011 | 100% |
| C22.I3b | Improving accessibility of AGE websites and mobile applications | 12 | | | 020 | 40% |
| C22.I4b | Improving comprehensive improvement of control device services | 26 | | | 011 | 100% |
| C22.I5b | Digital investment host system | 14 | | | 011 | 100% |

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------|----------|------------|-------------------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C23.I1b | JOVEN-TánDEM EMPLOYMENT Programme with allocation for green / digital skills | 30 | 01 | 100% | 108 | 100% |
| C23.I1c | Programme First professional experience in public administrations with allocation for green / digital skills | 37 | 01 | 100% | 108 | 100% |
| C23.I2b | Support line for women in rural and urban areas with allocation for green / digital skills | 26 | 01 | 100% | 108 | 100% |
| C23.I3b | Training for workers in ERTE with allocation for green / digital skills | 67 | 01 | 100% | 108 | 100% |
| C23.I4b | Entrepreneurship and micro-enterprises: New territorial projects addressing the demographic challenge and facilitating productive transformation, in particular towards a green and digital economy | 55 | 047 | 40% | 016 | 40% |
| C23.I5 | Governance and support of active labour market policies | 106 | | | 108 | 100% ⁵ |
| C24.I1c | Strengthening the competitiveness of cultural industries / Competitiveness and professionalisation and support for cultural accelerators including boosting the transformation to digital culture and the incorporation of new technologies into cultural and creative industries | 25 | | | 018 | 40% |
| C24.I1d | Strengthening the competitiveness of cultural industries supporting projects to digitise intellectual property rights management operators | 15 | | | 010 | 100% |

⁵ Clerical error corrected from SWD(2021) 147

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------|----------|------------|------------------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C24.I1e | Strengthening the competitiveness of cultural industries / Digitalisation of intellectual property management systems / Digital transformation of administrative units with intellectual property competence | 1 | | | 011 | 100% |
| C24.I1f | Strengthening the competitiveness of cultural industries (promotion and digitisation of the book sector) | 25 | | | 010 | 100% |
| C24.I2d | Promoting culture along territorials (purchase of licences for digital books) | 13 | | | 021bis | 40% ⁶ |
| C24.I3c | Digitalisation of major cultural services: National Library of Spain | 7 | | | 011 | 100% |
| C24.I3d | Digitalisation and boosting major cultural services: Plan for digital access to bibliographic heritage | 3 | | | 011 | 100% |
| C24.I3e | Digitalisation and boosting major cultural services: Digitalisation, capacity building and interoperability of archiving systems | 18 | | | 011 | 100% |
| C24.I3f | Digitalisation and boosting major cultural services: Measures to modernise public management tools and put in place an integrated system for digitisation and cataloguing of INAEM's resources, assets, structures and infrastructure | 11 | | | 011 | 100% |
| C25.I1a | Programme for the promotion, modernisation and digitisation of the audiovisual sector | 155 | | | 021bis | 100% |
| C25.I3a | Spain Audiovisual Hub Fund | 1.500 | | | 021bis | 100% |

⁶ A coefficient of 40% is applied because the measure is not fully dedicated to digital books but also includes paper books.

| | | | Climate | | Digital | |
|------------------------|---|-------------------------|------------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C25.I3.b | Spain Audiovisual Hub Fund. PERTE New Language Economy | 212 | | | 021bis | 100% |
| C26.I1 | Digitisation of the sport sector | 76 | | | 011 | 100% |
| C26.I2a | Modernisation of sport facilities to improve their energy performance according to energy efficiency criteria | 34 | 026bis | 100% | | |
| C26.I2b | Modernisation of high performance sport centres to improve their energy performance according to energy efficiency criteria | 73 | 026bis | 100% | | |
| C26.I3a | Modernisation of sports installations to improve energy efficiency according to energy efficiency criteria | 28 | 026bis | 100% | | |
| C28.I1a | Fiscal Reform Fund. Renovation of housing | 250 | 025bis | 100% | | |
| C28.I1b | Fiscal Reform Fund. Electrification of mobility | 233 | n/a ⁷ | 40% | | |
| C31.I1 | Investment promoting self-consumption (based on renewable energy and behind-the-meter storage) and energy communities | 666 | 029 | 100% | | |
| C31.I2 | Scheme to support the production and uptake of renewable hydrogen | 1.600 | 022 | 100% | | |

⁷ This measure includes investment in hybrid and zero-emission vehicles. For this investment 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 40% climate contribution coefficient for the zero-emission vehicles of all categories (this includes battery electric and fuel cell/hydrogen-powered vehicles) and the plug-in hybrid vehicles included in this measure.

| | | | Climate | | Digital | |
|------------------------|--|-------------------------|------------|----------|------------|----------|
| Measure/Sub-Measure ID | Measure / Sub-Measure Name | Estimated costs (EUR m) | Int. Field | Coeff. % | Int. Field | Coeff. % |
| C31.I3a | Subsidy scheme to support the value chain of RES and storage. Lines 1 (solar PV value chain), 2 (storage value chain) and 4 (other renewable value chains) | 838 | 029 | 100% | | |
| C31.I3 | Subsidy scheme to support the value chain of RES and storage. Line 3 Adaptation of ports for the deployment of offshore renewable energy. | 162 | 081bis | 40% | | |
| C31.I4 | Investment to support electricity network infrastructure | 931 | 033 | 100% | | |
| C31.I5 | Investment to support industrial decarbonisation (grants). | 590 | 024 | 40% | | |
| C31.I6 | Subsidy scheme for decarbonisation projects (grants). | 430 | 024 | 40% | | |
| C31.I7 | Investment to support decarbonisation projects (loans) | 650 | 024 | 40% | | |
| C31.I8 | Support scheme for decarbonisation projects (loans) | 1050 | 024 | 40% | | |
| C32-I1.a | Railway infrastructure and services | 96 | 069 | 40% | | |
| C32-I1.b | Electric vehicles | 64 | 073 | 100% | | |
| C32-I2a | Forest restoration and hydrology | 12 | 050 | 40% | | |
| C32-I2b | Weather forecast | 31 | 037 | 100% | 011 | 100% |
| C32-I2c | Restoration of hydrological infrastructure and riverbanks | 196 | 040 | 40% | | |
| C32-I4 | Preventing and combating natural disasters: new Spanish component of the Atlantic constellation (ESCA+) | 325 | 037 | 100% | 011 | 100% |

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 to the RRF Regulation