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| From: | Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director |
| date of receipt: | 27 May 2025 |
| To: | Ms Thérèse BLANCHET, Secretary-General of the Council of the European Union |
| No. Cion doc.: | SWD(2025) 142 final |
| Subject: | COMMISSION STAFF WORKING DOCUMENT Updated Climate tracking and digital tagging of the Recovery and Resilience Plan of Slovenia Accompanying the document Proposal for a COUNCIL IMPLEMENTING DECISION amending Implementing Decision (EU) (ST 10612/21 INIT; ST 10612/21 ADD 1) of 28 July 2021 on the approval of the assessment of the recovery and resilience plan for Slovenia |

Delegations will find attached document SWD(2025) 142 final.

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EUROPEAN
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**COMMISSION STAFF WORKING DOCUMENT**

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

*Accompanying the document*

**Proposal for a COUNCIL IMPLEMENTING DECISION**

**amending Implementing Decision (EU) (ST 10612/21 INIT; ST 10612/21 ADD 1) of 28 July 2021 on the approval of the assessment of the recovery and resilience plan for Slovenia**

{COM(2025) 277 final}

**Updated Climate tracking and digital tagging of the Recovery and Resilience Plan of Slovenia**

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 Slovenian 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.*

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| **C1K1.I.D** | Energy efficient restructuring of district systems with the use of renewable sources | 2,9 | 034bis0 | 100% | | |
| **C1K1.I.E** | Production of electricity from renewable energy sources | 50,00 | 032 | 100% | | |
| **C1K1.I.F** | Strengthening the electricity distribution network (transformer stations and low-voltage network) | 40,00 | 033 | 100% | 033 | 40% |
| **C1K1.I.F** | Strengthening the electricity distribution network (low-voltage network) (loans) | 7,43 | 033 | 100% | 033 | 40% |
| **C1K2.I.B** | Sustainable renovation of buildings (high administrative and social importance buildings) | 43,62 | 026bis | 100% | | |

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| **C1K2.I.B** | Sustainable renovation of buildings - individual upgrading of technical building systems | 10,00 | 026 | 40% | | |
| **C1K2.I.B** | Continuation of sustainable renovation of buildings (high administrative and social importance buildings) (loans) | 14,45 | 026bis | 100% | | |
| **C1K2.I.B** | Continuation of sustainable renovation of buildings - individual upgrading of technical building systems (loans) | 3,05 | 026 | 40% | | |
| **C1K3.I.E** | Social and economic resilience to climate-related disasters in the Republic of Slovenia – SLO SERCID - Construction of new energy efficient buildings | 0,53 | 025ter | 40% | | |
| **C1K3.I.E** | Social and economic resilience to climate-related disasters in the Republic of Slovenia – SLO SERCID - Trainings and awareness raising measures: floods | 0,34 | 035 | 100% | | |
| **C1K3.I.E** | Social and economic resilience to climate-related disasters in the Republic of Slovenia – SLO SERCID - Trainings and awareness raising measures: fires | 0,34 | 036 | 100% | | |
| **C1K3.I.E** | Social and economic resilience to climate-related disasters in the Republic of Slovenia – SLO SERCID_ICT solution | 0,91 | | | 011 | 100% |

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| **C1K3.I.F** | Climate change adaptation - Reducing flood risks | 26,46 | 035 | 100% | | |
| **C1K3.I.F** | Climate change adaptation - Reducing flood risks (loans) | 170,96 | 035 | 100% | | |
| **C1K3.I.G** | Centre for Seeds, nurseries and forest protection | 5,10 | 025ter | 40% | | |
| **C1K3.I.H** | Urban waste water discharge and treatment projects | 34,00 | 041bis | 40% | | |
| **C1K3.I.H** | Urban wastewater discharge and treatment projects (loans) | 16,10 | 041bis | 40% | | |
| **C1K3.I.I** | Drinking water projects | 6,70 | 039bis | 40% | | |
| **C1K3.I.I** | Drinking water projects (loans) | 16,50 | 039bis | 40% | | |
| **C1K4.I.C** | Increasing railway infrastructure capacity_ Upgrading of the railway line Kranj-Jesenice-d.m. | 89,13 | 065 | 100% | | |
| **C1K4.I.C** | Increasing railway infrastructure capacity_ Digitalisation of the railway line Kranj-Jesenice-d.m. | 10,04 | 070 | 40% | 070 | 100% |
| **C1K4.I.C** | Increasing railway infrastructure capacity - upgrading of Grosuplje and Domžale railway stations | 19,66 | 066 | 40% | | |

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| **C1K4.I.C** | Increasing railway infrastructure capacity - Upgrading of the Ljubljana-Brezovica – Preserje – Borovnica railway line | 97,47 | 064 | 100% | | |
| **C1K4.I.D** | Digitalisation of road infrastructure - road dedicated in part to GHG emissions reduction | 12,52 | 063bis | 40% | 063bis | 100% |
| **C1K4.I.E** | Fostering the deployment of alternative fuels infrastructure in transport | 7,75 | 077 | 100% | | |
| **C1K4.I.C** | Further increasing railway infrastructure capacity - Upgrading the Ljubljana railway station (phase A Dunajska overpass) (loans) | 66,9 | 064 | 100% | | |
| **C1K4.I.C** | Further increasing railway infrastructure capacity – Upgrading the Nova Gorica railway station, railway section Bled Jezero-Bohinjska Bela, Bohinjska Bela-Nomenj and Prevalje-State border; (loans) | 85,76 | 066 | 40% | | |
| **C1K5.I.B** | Integrated strategic project for the decarbonisation of Slovenia through the transition to a circular economy_ Contributing to green skills | 7,10 | 01 | 100% | | |
| **C1K5.I.B** | Integrated strategic project for the decarbonisation of Slovenia through the transition to a circular economy_Support to environmentally-friendly | 9,90 | 047 | 40% | | |

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| | production processes and resource efficiency in SMEs | | | | | |
| **C1K5.I.C** | Increasing environmentally-friendly wood processing to accelerate the transition to a climate-neutral society | 28,00 | 047 | 40% | | |
| **C2K1.I.B** | Industrial/business digital transformation agenda_large enterprises | 33,80 | | | 010bis | 100% |
| **C2K1.I.B** | Industrial/business digital transformation agenda_SMEs | 10,00 | | | 010 | 100% |
| **C2K1.I.D C2K1.I.E** | Cross border and multi-country projects - European common data infrastructure and services and Low-Power Processors and Semiconductor Chips | 6,50 | | | 021quater | 100% |
| **C2K2.I.G** | Modernising the digital environment of public administration | 59,91 | | | 011 | 100% |
| **C2K2.I.H** | Gigabit infrastructure | 30,00 | | | 053 | 100% |
| **C2K2.I.I** | Digitalisation of internal security | 23,63 | | | 011 | 100% |
| **C2K2.I.J** | Digitalisation of education and science | 63,78 | | | 055 | 100% |
| **C2K2.I.K** | Green Slovenian location framework | 33,50 | | | 011 | 100% |

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| **C2K2.I.L** | The digital transition in agriculture, food and forestry | 24,06 | | | 011 | 100% |
| **C2K2.I.M** | Digitalisation in the field of culture | 9,90 | | | 011 | 100% |
| **C2K2.I.N** | Digitalisation in the field of justice | 9,84 | | | 011quater | 100% |
| **C3K1.I.B** | Co-financing of research and innovation projects in support of green transition and digitalisation - focusing on the low carbon economy, resilience and adaptation to climate change | 7,50 | 022 | 100% | | |
| **C3K1.I.B** | Co-financing of research innovation projects in support of green transition and digitalisation - digital related R & I | 7,5 | | | 009bis | 100% |
| **C3K1.I.B** | Co-financing of research innovation projects in support of green transition and digitalisation - focusing on circular economy | 36,64 | 023 | 40% | | |
| **C3K1.I.D** | Co-financing of investments in RDI demonstration and pilot projects | 21,00 | 023 | 40% | | |
| **C3K2.I.C** | Providing innovative ecosystems of economic and business infrastructure: SMEs | 110,90 | 047 | 40% | | |
| **C3K2.I.C** | Providing innovative ecosystems of economic and | 17,50 | 047bis | 40% | | |

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| | business infrastructure: large enterprises | | | | | |
| **C3K4.R.A** | Enhancing the sustainable development of tourism - upgraded data monitoring in the Slovenian Green Tourism Scheme | 1,00 | | | 011 | 100% |
| **C3K4.I.B** | The sustainable development of tourist accommodation offer to raise the added value of tourism - energy renovation | 9,00 | 025 | 40% | | |
| **C3K4.I.B** | The sustainable development of tourist accommodation offer to raise the added value of tourism - new energy efficient buildings | 20,00 | 025ter | 40% | | |
| **C3K5.R.A** | Renovating the education system for the green and digital transitions - green skills | 1,31 | 01 | 100% | | |
| **C3K5.R.A** | Renovating the education system for the green and digital transitions - digital skills | 1,31 | | | 108 | 100% |
| **C3K5.R.B** | Reform of higher education for a green and resilient transition - green skills | 1,01 | 01 | 100% | | |
| **C3K5.R.B** | Reform of higher education for a green and resilient transition - digital skills | 1,01 | | | 108 | 100% |

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| **C3K5.R.C** | Modernisation of secondary vocational training and vocational education including apprenticeships - green skills | 1,67 | 01 | 100% | | |
| **C3K5.R.C** | Modernisation of secondary vocational training and vocational education including apprenticeships - digital skills | 1,67 | | | 108 | 100% |
| **C3K5.I.E** | The comprehensive transformation (sustainability and resilience) of green and digital education - digital skills | 14,51 | | | 108 | 100% |
| **C3K5.I.E** | The comprehensive transformation (sustainability and resilience) of green and digital education - green skills | 2,44 | 01 | 100% | | |
| **C3K5.I.F** | Pilot projects to prepare the ground for higher education reform for a green and resilient transition - green skills | 28,49 | 01 | 100% | | |
| **C3K5.I.F** | Pilot projects to prepare the ground for higher education reform for a green and resilient transition- digital skills | 28,49 | | | 108 | 100% |
| **C3K5.I.H** | Greening education infrastructure in Slovenia | 39,85 | 025ter | 40% | | |
| **C3K5.I.H** | Greening education infrastructure in Slovenia (loans) | 26,52 | 025ter | 40% | | |

| Measure ID | Measure/ Sub-Measure Name | Budget (EUR m) | Climate | | Digital | |
|---|---|---|---|---|---|---|
| | | | Int. field | Coeff. % | Int. field | Coeff. % |
| **C4K1.I.C** | Health digital transformation | 83,00 | | | 095 | 100% |
| **C5K17.I.C** | Strengthening the electricity distribution network (medium-voltage network) | 40,00 | 033 | 100% | - | - |
| **C5K17.I.D** | Energy efficiency and decarbonisation of the economy – SMEs | 13,00 | 024 | 40% | | |
| **C5K17.I.D** | Energy efficiency and decarbonisation of the economy – large enterprises | 29,17 | 024bis | 40% | | |
| **C5K17.I.E** | Promoting the deployment of alternative fuels infrastructure in transport | 2,00 | 073 | 100% | | |
| **C5K17.I.E** | Promoting the deployment of alternative fuels infrastructure in transport – rolling stock | 18,00 | 074 | 100% | | |
| **C5K17.I.E** | Promoting the deployment of alternative fuels infrastructure in transport – alternative fuels infrastructure | 20,00 | 077 | 100% | | |