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NOTE

| From: | General Secretariat of the Council |
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| To: | Delegations |
| Subject: | ANNEX to the Council Implementing Decision on the approval of the assessment of the recovery and resilience plan for Greece |

Delegations will find attached the above-mentioned draft Council Implementing Decision, as revised and agreed by the Financial Counsellors Working Party, based on the Commission Proposal COM (2021) 328.

ECOMP 1A

SECTION 1: REFORMS AND INVESTMENTS UNDER THE RECOVERY AND RESILIENCE PLAN

1. Description of Reforms and Investments

A. COMPONENT 1.1: POWER UP

This component of the Greek recovery and resilience plan targets reforms and investments to increase the weight of renewable energy sources in the electricity system and facilitate Greece's process of decarbonisation. Reforms shall simplify licensing rules for renewable energy investment, make the electricity market more efficient, and secure the financial sustainability of support schemes. The component also includes key investments in networks to complete the interconnection with the Cyclades islands and make electricity distribution more environment-friendly and able to absorb a greater share of renewable energy. Storage systems shall also support the decarbonisation of the economy through accumulating surplus renewable electricity. Land rehabilitation shall also be supported in areas currently used as lignite mines, as a step of the just transition process in the territories most affected by the phase-out of lignite. The component is in line with the National Energy and Climate Plan (NECP) and supports addressing the country-specific recommendations on public and private investment (Country Specific Recommendation 3 of 2020 and Country Specific Recommendation 2 of 2019). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

A.1. Description of the reforms and investments for non-repayable financial support

Investment: Support of the installation of storage systems to enhance renewable energy (RES) penetration (measure ID: 16926)

The investment provides public grants for the installation of up to 1 380 MW capacity of energy storage in the electricity system. These investments shall allow the system integration of new RES capacity which is required for the achievement of NECP targets. In addition, this action shall also alleviate network congestion, increase the flexibility of the electricity system and liquidity of balancing market, enhance system adequacy, enable energy efficiency, promote transparency in electricity price formation, and lower energy costs. The implementation of the investment shall be completed by 31 December 2025.

Investment: Revitalization actions of the most affected territories (Just transition territories) (measure ID: 16871)

The investment consists of grants for financing land rehabilitation in the areas of former lignite mines in Western Macedonia and Megalopolis. The measure shall address the just transition areas, with environmental and economic interventions, such as soil remediation, redevelopment and implementation of interventions regarding landscape and environment restoration, readjustments in land uses, and the creation of organised receptors of activities. The implementation of this investment shall be managed by a special purpose vehicle to be established by Greece. The special purpose vehicle shall become the new rightful owner and land developer of the transferred geographical areas. The special project vehicle shall be responsible for the financing and for carrying out the sanitization, restoration, rehabilitation and upgrading works. The implementation of the investment shall be completed by 31 December 2025.

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Investment: Interventions for the electricity interconnection of islands and the upgrading of the electricity network (measure ID: 16870)

The investment includes the electricity interconnection of the Cyclades Islands (Phase D), an overhead line connecting Extra High Voltage Centre (EHVC) Corinth and EHVC Koumoundouros and accompanying projects. The projects shall boost energy system security, while also increasing the potential for electricity generation from RES in the islands and the Peloponnese. They shall reduce energy costs, leading to new investments and jobs in the energy-intensive sectors of the economy. The implementation of the investment shall be completed by 31 December 2025.

Investment: Hellenic Electricity Distribution Network Operator (HEDNO) network upgrades aiming at enhancing resilience and protecting the environment (measure ID: 16901)

The investment consists of undergrounding and rerouting of the electricity distribution network in settlements of special importance from a cultural or tourism point of view as well as city centres, with priority given to areas where the infrastructure is vulnerable to extreme weather. It shall improve the resilience of the distribution network and contribute to the protection of the environment. The implementation of the investment shall be completed by 31 December 2025.

Investment: Hellenic Electricity Distribution Network Operator (HEDNO) overhead network upgrading in forest areas (measure ID: 16900)

The investment consists of a replacement of bare conductors in the overhead electricity distribution network (with covered ones or a twisted cable), installation of insulating covers, and undergrounding or relocation of the electricity distribution network passing through forest areas. The project shall improve the resilience and reliability of the network (energy quality indicators SAIDI, SAIFI) and better protect the environment (forests, wildlife). The implementation of the investment shall be completed by 31 December 2025.

Investment: Installed capacity increase in Hellenic Electricity Distribution Network Operator (HEDNO) High Voltage/Medium Voltage substations for new RES connection (measure ID: 16899)

The investment shall increase the capacity of existing substations of the network to address the congestion of the distribution grid that are currently preventing further investment in renewable energy. The implementation of the investment shall be completed by 31 December 2025.

Reform: Restructuring and enhancement of the Renewable Energy Sources-Combined Heat and Power (RES-CHP) Account revenues (measure ID: 16865)

The reform consists of: (a) the restructuring of the existing remuneration structure for RES Producers, through the establishment for new RES units (commissioned after 1 January 2021) of a New RES-CHP Account replacing the current one complemented by new mechanisms that shall guarantee the financial viability of both of the existing and the New RES-CHP Accounts; and (b) the introduction of a Guarantees of Origin trading system, of an extraordinary "Covid-19 Duty" for RES producers and Suppliers, and of a permanent "carbon tax" on diesel fuel. The measures shall ensure the viability of the existing installed RES capacity and shall facilitate the financing of new projects in RES, as any unexpected inflows/outflows leading to a negative impact on the RES account(s) shall be addressed through the regulatory fees that shall be passed on to the customers. The implementation of the reform, including an increase of 3 Gigawatt in the electricity production capacity from renewable energy sources, shall be completed by 30 June 2025.

Reform: Streamline the efficient operation of the new electricity market model and the development of new RES plants to reach NECP targets through the implementation of monitoring mechanism, the participation of demand response and an extensive reform of the licensing procedure for new RES (measure ID: 16860)

The reform consists of streamlining of the licensing framework for RES, including simplification and digitalisation of procedures, short and binding administrative response times and accountability procedures for unnecessary delays, reduction of the necessary documentation and procedures, as well as a new dedicated framework for offshore RES plants. The aim is to accelerate the doubling of the installed capacity of RES in view of the lignite phase-out in Greece.

Finally, the reform shall also establish a market monitoring system for the National Regulatory Authority (RAE) and the participation of demand-side response (DSR) in the balancing market.

The implementation of the reform shall be completed by 30 June 2022.

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A.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantita (fo | ntive indi r targets) | | Indicative timeline for completion | | Description of each milestone and target |
|----------------------|--|-----------------------|---|---|--------------------|--------------------------|------|---------------------------------------|------|--|
| | | | | | Unit of measure | Basel ine | Goal | Quarter | Year | |
| 1 | 1 - 1.1. Power up - 16870_Interventions for the electricity interconnection of is lands and the upgrading of the electricity network | Milestone | Interconnec tion of islands — contract awards | Notification of award of all contracts | | | | Q2 | 2023 | Notification of the a ward of all contracts by Independent Power Transmission Operator (IPTO) for the complete installation of: 1) Naxos - Thira cable connection; 2) Extra High Voltage Cable (EHVC) Koumoundoros – Korinthos (parts 1 and 2); and 3) Substations Milos, Folegandros, Serifos and cable connections Lavrio-Serifos, Serifos-Milos, Milos- Folegandros, Folegandros-Thira. |
| 2 | 1 - 1.1. Power up - 16870_Interventions for the electricity interconnection of is lands and the upgrading of the electricity network | Milestone | Interconnec tion of islands — progress of works | Confirmation of a cceptance by the IPTO of the cable laying works, a pproval of tests, and certification of progress for the completion of 50% of EHVC Koumoundouros – Korinthos (parts 1 and 2) | | | | Q2 | 2025 | Successful ca ble installation and tests for Naxos-Thira; 50% of EHVC Koumoundouros – Korinthos (parts one and two) completed. |
| 3 | 1 - 1.1. Power up - 16870_Interventions for the electricity interconnection of islands and the upgrading of the | Milestone | Interconnec tion of islands — completion | Successful start of operation/electrifica tion certified by IPTO; is suance of Successful Trial Operation | | | | Q4 | 2025 | Completion of all three subprojects (Naxos-Thira connection, EHVC Koumoundoros-Korinthos, Substations and other connections) successful incorporation in the Hellenic Electricity Transport System and start of operation. |

Top investment 1: Interventions for the electricity interconnection of islands and the upgrading of the electricity network

| | electricitynetwork | | Certificates | | | |
|--|--------------------|--|--------------|--|--|--|

Key reform 1: Restructuring and enhancement of the RES-CHP account revenues - Streamline the efficient operation of the new electricity market model and the development of new RES plants to reach NECP targets through the implementation of monitoring mechanism, the participation of demand response and an extensive reform of the licensing procedure for new RES

| Sequential | Related Measure (Reform or | Milestone / | Name | Qualitative indicators | - | targets) | | | e timeline pletion | Description of each milestone and target |
|------------|--|-------------|--|--|---|----------|------|---------|-----------------------|---|
| Number | Investment) | Target | Ivanie | (for milestones) | | Baseline | Goal | Quarter | Year | |
| 4 | 1 - 1.1. Power up - 16865_Restructuring and enhancement of the RES CHP Account revenues | Milestone | RES account — legislation to a mend L. 4001/2011; entry into force of all relevant decisions, including codes, by ministries, by the National Regulatory Authority (RAE) and by the Administrator of Renewable Energy Sources and Guarantees of Origin (DAPEEP). | Entry into force of legislation and relevant executive decisions. | | | | Q2 | 2022 | 1) Esta blishment of the new Renewable Energy Sources (RES) account, for units commissioned from 1 January 2021 onwards, including a mending legislation, ministerial decision, and regulatory decisions (codes). The new RES account will include mechanisms to ensure its financial viability, also in case of unforeseen imbalances. 2) Entry into force of a Guarantees of Origin trading system that shall allow consumers to voluntarily support RES electricity. The Guarantees of Origin (GO) system shall include: Adoption of a GO issuance/auctioning scheme for Feed-in tariffs RES Accreditation of "green business" standards. |
| 5 | 1 - 1.1. Power up - 16860_Streamline the efficient operation of the new electricity market model and the | Milestone | RES account — market reforms and simplification of licensing | Entry into force of all relevant legislation, including | | | | Q2 | 2022 | Establishment and full operation of a Market Monitoring and Surveillance Mechanism as well as full participation of Demand Side Response in the balancing market. Completion of reform on simplification of RES |

| | development of new RES plants to reach NECP targets through the implementation of monitoring mechanism, the participation of demand response and an extensive reform of the licensing procedure for new RES | | | ministerial decisions, and regulatory framework by RAE and DAPEEP | | | | | | licensing, including simplification and digitalisation of procedures, short and binding administrative response times and a ccountability procedures for unnecessary delays, reduction of the necessary documentation and procedures, as well as a new dedicated framework for offshore RES plants. |
|---|---|--------|---|--|---|---|---|----|------|--|
| 6 | 1 - 1.1. Power up - 16865_Restructuring and enhancement of the RES CHP Account revenues | Target | RES account — capacity increase target 1 | | New capacity (GW) of renewable energy sources put in operation | 0 | 1 | Q2 | 2023 | New RES capacity installed and operational |
| 7 | 1 - 1.1. Power up - 16865_Restructuring and enhancement of the RES CHP Account revenues | Target | RES account — capacity increase target 2 | | New capacity (GW) of renewable energy sources put in operation | 1 | 2 | Q2 | 2024 | New RES capacity installed and operational |
| 8 | 1 - 1.1. Power up - 16865_Restructuring and enhancement of the RES CHP Account revenues | Target | RES account — capacity increase target 3 | | New capacity (GW) of renewable energy sources put in operation | 2 | 3 | Q2 | 2025 | New RES capacity installed and operational |

Group 1: Power Up

The measures included within this group are:

- Support of the installation of storage systems to enhance RES penetration (ID: 16926)
- Revitalization actions of the most affected territories (Just transition territories) (ID: 16871)
- HEDNO network upgrades aiming at enhancing resilience and protecting the environment (ID: 16901)
- HEDNO overhead network upgrading in forest areas (ID: 16900)

• Installed capacity increase in Hellenic Electricity Distribution Network Operator (HEDNO) HV/MV substations for new RES connection (ID: 16899)

| Sequential | Related Measure | Milestone / | N | Qualitative | - | ve indicators argets) | (for | Indica timelin comple | e for | |
|------------|--|-------------|---|---|--------------------|--------------------------|------|-----------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 9 | 1 - 1.1. Power up - 16871_Revitalization actions of the most affected territories (Just transition territories) | Milestone | Land rehabilitation — framework law | Entry into force | | | | Q1 | 2022 | Approval and entry into force of Framework Program Contract Law determining the geographical areas to be transferred from the Public Power Corporation to the State, the content of the projects' studies, the division of responsibilities between all involved parties, the governance arrangements, the implementation schedule and the budget. |
| 10 | 1 - 1.1. Power up - 16871_Revitalization actions of the most affected territories (Just transition territories) | Milestone | Land rehabilitation — urban plans | Ministry of Environment to certify a pproval of all Special Urban Plans; Notification of a ward of contracts | | | | Q2 | 2023 | Approval of Special Urban Plans by all municipalities. The Plans shall define permitted land uses, the general building conditions and restrictions and any other required measure, term or restriction. Notification of award of contracts for Land rehabilitation in Western Macedonia and Megalopolis. |
| 11 | 1 - 1.1. Power up - 16926_Support of the installation of storage systems to enhance RES penetration | Milestone | Storage — contracts | Notification of award ofall contracts | | | | Q2 | 2023 | Notification of a ward of all contracts for s elected projects (i.e. besides the long-duration Amfilochia Pumped Hydro Storage that is s elected through an individual process), for a total of up to 700MW of capacity (and minimum capacity of 500MW). |
| 12 | 1 - 1.1. Power up - 16901_HEDNO network upgrades aiming at enhancing resilience and protecting the environment | Milestone | HEDNO — contracts 1 | Notification of award of all contracts | | | | Q4 | 2023 | Notification of a ward of all contracts related to Hellenic Electricity Distribution Network Operator (HEDNO) projects on upgrades for resilience and environment), to enable further penetration of renewable energy and improve the reliability and resilience of the network, while protecting the environment. |
| 13 | 1 - 1.1. Powerup - | Milestone | HEDNO — | Notification of | | | | Q4 | 2023 | Notification of a ward of all contracts related to HEDNO |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | | ve indicators argets) | (for | Indica timelir comple | ne for | Description of each milestone and target |
|----------------------|--|-----------------------|---|---|--|--------------------------|--------|-----------------------------|--------|--|
| | 16900_HEDNO overhead network upgrading in forest areas | | contracts 2 | award ofall contracts | | | | | | projects on overhead networks in forest a reas, to enable further penetration of renewable energy and improve the reliability and resilience of the network, while protecting the environment. |
| 14 | 1 - 1.1. Power up - 16899_Installed capacity increase in Hellenic Electricity Distribution Network Operator (HEDNO) HV/MV substations for new RES connection | Milestone | HEDNO — contracts 3 | Notification of award of all contracts | | | | Q4 | 2023 | Notification of a ward of all contracts related to HEDNO projects on capacity increases of High Voltage/Medium Voltage substations, to enable further penetration of rene wable energy and improve the reliability and resilience of the network, while protecting the environment. |
| 15 | 1 - 1.1. Power up - 16871_Revitalization actions of the most affected territories (Just transition territories) | Target | Land rehabilitation — completion | | Land rehabilitation (ha) completed and certified by Ministry of Environment | 0 | 15 000 | Q4 | 2025 | Completion of land rehabilitation projects (15 000 ha) in Western Macedonia & Megalopolis |
| 16 | 1 - 1.1. Power up - 16926_Support of the installation of storage systems to enhance RES penetration | Milestone | Energy Storage — completion | IPTO to certify entry into operation of energy storage projects for up to 1 380 MW of storage installed | | | | Q4 | 2025 | Entry into operation of all energy storage projects for up to 1 380 MW (including Amfilochia), as certified by IPTO. |
| 17 | 1 - 1.1. Power up - 16901_HEDNO network upgrades aiming at enhancing resilience and protecting the environment | Milestone | HEDNO — completion 1 | HEDNO to provide evidence of project completion for all interventions related to upgrades for resilience and environment, and | | | | Q4 | 2025 | Interventions related to network upgrades for resilience and environment completed and in operation. |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | - | ve indicators argets) | (for | Indicative timeline for completion | | timeline for | | Description of each milestone and target |
|----------------------|--|-----------------------|-------------------------|--|---|--------------------------|------|--|------|---|--|--|
| | | | | entry into operation certificates | | | | | | | | |
| 18 | 1 - 1.1. Power up - 16900_HEDNO overhead network upgrading in forest areas | Milestone | HEDNO — completion 2 | HEDNO to provide evidence of project completion for all interventions related to overhead network upgrades in forest areas, and entry into operation certificates | | | | Q4 | 2025 | Interventions related to overhead network upgrades in forest areas completed and in operation. | | |
| 19 | 1 - 1.1. Power up - 16899_Installed capacity increase in Hellenic Electricity Distribution Network Operator (HEDNO) HV/MV substations for new RES connection | Milestone | HEDNO — completion 3 | HEDNO to provide evidence of project completion for all interventions related to capacity increase of HV/MV substations and entry into operation certificates | | | | Q4 | 2025 | Interventions related to capacity increase of HV/MV substations completed and in operation. | | |

B. COMPONENT 1.2: RENOVATE

The renovate component of the Greek recovery and resilience plan under the green pillar shall increase energy efficiency, enhance economic growth, create job opportunities and promote social resilience. It comprises of targeted reforms and investments to reduce CO₂ emissions, support for the achievement of the climate "neutrality" of urban areas and the enhancement of the climate resilience of cities' and their building stock. The component provides incentives for building renovations and energy upgrades that shall be instrumental in the regeneration of urban areas and energy poverty mitigation and shall contribute to achieving the targets set out in Greece's National Energy and Climate Plan (NECP). The component supports addressing Country Specific Recommendation 3 of 2020 and Country Specific Recommendation 2 of 2019, on public and private investment. It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

B.1. Description of the reforms and investments for non-repayable financial support

Reform: Energy poverty action plan (measure ID: 16920)

The reform consists of the adoption of an action plan to address the challenge of energy poverty. In 2019, about 18% of the total population were reportedly unable to heat their homes compared to about 34% in the subset of the economically vulnerable population (Eurostat, EU-SILC Survey). The strategy shall outline targeted policy measures to improve energy efficiency of residential buildings among economically vulnerable households. The implementation of the reform shall be completed by 30 September 2021.

Investment: Energy renovation on residential buildings (measure ID: 16872)

The investment shall improve the energy efficiency of residential buildings. It comprises renovations that shall yield significant primary energy savings, thus contributing to the relevant NECP targets. It shall improve the digitalisation of final energy consumption through energy management systems and promote the deployment of e-mobility infrastructure, such as charging stations for electric vehicles. It shall also provide earmarked funds targeting energy poor residences, thus establishing a link with the reform aiming to prepare an energy poverty action plan. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Interventions in residential areas and in the building stock (measure ID: 16873)

This investment comprises: 1) Climate change adaptation and mitigation interventions in 16 urban and coastal areas such as the protection of urban landmarks of significant importance and the

promotion of the climate neutrality of cities; 2) The regeneration of the former industrial area of Votanikos / Elaionas at the heart of Athens; 3) The upgrade of a seafront to make it accessible for cyclists and pedestrians along the coast of Athens (Athens Riviera); and 4) Other strategic interventions selected through an open call to municipalities that shall promote climate change adaptation and contribute to primary energy savings and reducing GHG emissions. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the nonhazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Energy and entrepreneurship (measure ID: 16874)

The investment provides financial support to private companies for energy-efficient renovations of their buildings and processes. It includes two sub-programmes: (a) energy efficiency renovations in the tertiary and secondary sectors for medium, large and very large enterprises and (b) installation of energy efficient equipment in very small enterprises. Through the installation of energy efficient equipment in very small enterprises. Through the installation of products and the operation of the companies, this measure contributes to increasing the energy efficiency of buildings and processes in line with the targets set out in the NECP and reduce greenhouse emissions.

In order to ensure that the measure complies with the 'Do no significant harm' Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use¹; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks²; (iii) activities related to waste landfills, incinerators³ and mechanical biological treatment plants⁴; and (iv) activities where the



¹ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

 $^{^2}$ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

³ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating non-recyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

⁴ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure

long-term disposal of waste may cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected. The investment shall also comply with the Do No Significant Harm Technical Guidance with reference to the circular economy principles on recycling of construction waste and in accordance to the Energy Performance of Buildings Directive (2010/31/EU). The implementation of the investment shall be completed by 31 December 2025.

Investment: Energy upgrade of public sector buildings (measure ID: 16876)

This investment comprises the renovation of public sector buildings with a view to increasing their energy efficiency, through the involvement of energy savings companies (ESCOs). The investment also contains the energy upgrade of street lighting infrastructures. This investment contributes to meeting the energy efficiency targets adopted in the NECP and reducing GHG emissions. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Infrastructure development and buildings' restoration in former royal estate in Tatoi (measure ID: 16875)

The investment comprises the renovation of buildings and upgrading their energy efficiency and infrastructure networks at the Tatoi estate and creation of walking and cycling routes in its vicinity. The project shall deliver a green, renovated and freely accessible area for recreation to the inhabitants of Attica, as well as a new landmark for tourists to visit. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition

do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Olympic Athletic Centre of Athens (measure ID: 16932)

This investment in the Olympic Athletic Centre of Athens shall extend its use life, restore its image, reduce its running/energy costs and ensure its financial sustainability by turning it into a modern and lively urban athletics and leisure destination, with a view to the transfer of the Centre to the Hellenic Corporation of Assets and Participations. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 30 June 2024.

Reform: Preparation of Urban Plans in implementation of the urban policy reform (measure ID: 16879)

This reform consists of five actions: (a) the preparation of Local Urban Plans (covering municipalities or municipal units), (b) the preparation of Special Urban Plans (plans that can cover areas belonging to more than one municipality), (c) the definition of the Development Rights Transfer Zones, (d) completing the delimitation of settlements, (5) addressing land use issues related to recognition of (municipal) road access. The reform shall address weaknesses and gaps in zoning and land use with a view to promoting sustainable economic activity and protecting the environment. The Local Urban Plans shall include a dedicated chapter on climate change measures and prevention and management of climate related risks. Overall, Local Urban Plans will be produced for 700 municipalities or municipal units; five Special Urban Plans, will be produced, Development Rights Transfer Zones will be defined in 50 municipal units, the delimitation of settlements will be determined in 50 municipal units and municipal roads will be determined in 120 municipal units. In total, measures will be implemented in at least 750 municipal units.

The implementation of the reform shall be completed by 31 December 2025.

Reform: Establishment of new maritime spatial planning (measure ID: 16891).

The reform addresses the creation of the national spatial strategy for the marine environment and maritime spatial plans. The reform shall address sustainable development in the maritime areas and coastal zones, while protecting the marine environment and biodiversity. The implementation of the reform shall be completed by 31 December 2025.

Reform: Establishment of new special spatial planning framework for renewable energy, industry, tourism and aquaculture (measure ID: 16894). The implementation of the reform shall be completed by 31 December 2025.

The reform establishes new special spatial frameworks for renewable energy, industry, tourism and aquaculture to promote climate mitigation and adaptation, protection of biodiversity, economic growth and job creation.

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B.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequential | Related Measure | Milestone | | Qualitative indicators | | ive indicators targets) | (for | Indica timelii compl | ne for | |
|------------|---|-----------|---|---|--------------------|----------------------------|------|----------------------------|--------|--|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 20 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Milestone | Residential renovation – 1 st round launch | Entry into force of a Joint Ministerial Decision | | | | Q4 | 2020 | Entry into force of a Joint Ministerial Decision to launch the programme for the first round renovations including setting up a selection process to ensure that the primary energy consumption of residences is reduced by at least 30% compared to the residence's initial performance calculated in kWh/m ² . The Joint Ministerial Decision shall set out: - Implementation mechanism; - Selection process to a chieve set primary energy saving target; - Certification mechanism to validate actual primary energy sa vings a chieved (incl. details of possible corrective actions to ensure that primary energy saving target is met); and - Timeline. |
| 21 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Milestone | Residential renovation – 2 nd round launch including energy poor households | Entry into force of a Joint Ministerial Decision | | | | Q3 | 2022 | Entry into force of a Joint Ministerial Decision to launch the programme for the second round renovations and the launch of the Programme for the energy poor residences, including setting up a selection process to ensure that the primary energy consumption of residences is reduced by a t least 30% compared to the residence's initial performance calculated in kWh/m ² . The Joint Ministerial Decision shall set out: - Implementation mechanism; - Selection process to a chieve set primary energy saving target; - Provisions for energy poor residences, in accordance with |

Top investment 2: Energy renovation on residential buildings

| Sequential | | | | Qualitative indicators | | ive indicators targets) | (for | Indicative timeline for completion | | Description of each milestone and target |
|------------|---|-----------|---|---|---------------------|----------------------------|-------|--|------|---|
| Number | | / Target | Name | e (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | criteria set out in the a dopted energy poverty action plan Certification mechanism to validate a ctual primary energy s a vings a chieved (incl. details of possible corrective actions to ensure that primary energy saving target is met); and - Timeline. Specific provision for earmarked funds to target energy poor residences, as defined by criteria of the energy poverty action plan. |
| 22 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Milestone | Residential renovation – 3 rd round launch including energy poor households | Entry into force of a Joint Ministerial Decision | | | | Q4 | 2022 | Entry into force of a Joint Ministerial Decision to launch the programme for the third round renovations including setting up a selection process to ensure that the primary energy consumption of residences is reduced by at least 30% compared to the residence's initial performance calculated in kWh/m ^{2.} The Joint Ministerial Decision shall set out: - Implementation mechanism; - Selection process to a chieve set primary energy saving target; - Provisions for energy poor residences, in accordance with criteria set out in a dopted energy poverty action plan; - Certification mechanism to validate actual primary energy sa vings a chieved (incl. details of possible corrective actions to ens ure that primary energy saving target is met); and - Timeline. Specific provision for earmarked funds to target energy poor residences, as defined by criteria of the energy poverty action plan. |
| 23 | 2 - 1.2. Renovate - | Target | Residential renovation | | Number of certified | 0 | 8 000 | Q4 | 2023 | Renovations to improve energy efficiency completed for the number of residences, equivalent to energy reduction of 30 |

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| Sequential | Related Measure | Milestone | | Qualitative indicators | - | ive indicators targets) | s (for | Indica timelir comple | ne for | |
|------------|---|-----------|--|------------------------|--|----------------------------|--------|-----------------------------|--------|--|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | 16872_Energy renovation on residential buildings | | - renovation of residences #1 | | renovations completed | | | | | ktoe and with primary energy savings, on average, of at least 30%. The certification issued by the Hellenic Development Bank shall provide verification of the primary energy savings achieved as confirmed by the General Directorate of the Body of Inspectors and Auditors. The certificate shall be submitted on the electronic platform https://www.buildingcert.gr/ |
| 24 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Target | Residential renovation - renovation of residences #2 | | Number of certified renovations completed | 8 000 | 50 000 | Q4 | 2024 | Completion of renovations to improve energy efficiency completed for 50 000 residences, equivalent to energy reduction of 125 ktoe and with primary energy savings, on a verage, of at least 30%. The certification issued by the Hellenic Development Bank shall provide verification of the primary energy savings a chi eved as confirmed by the General Directorate of the Body of Inspectors and Auditors. The certificate shall be s ubmitted on the electronic platform https://www.buildingcert.gr/ |
| 25 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Target | Residential renovation - renovation of residences for energy poor households | | Number of certified energy poor hous eholds for which interventions have been completed | 0 | 50 000 | Q4 | 2025 | Completion of interventions to a chieve energy savings for at least 50 000 energy-poor households equivalent to primary energy savings, on average, of at least 30% for the entire investment. The certification issued by the Hellenic Development Bank shall provide verification of the primary energy savings a chieved as confirmed by the General Directorate of the Body of Inspectors and Auditors. The certificate shall be submitted on the electronic platform https://www.buildingcert.gr/. |

| Sequential | Related Measure | Milestone Qualitative indicators | | Quantitat | Quantitative indicators (for targets) | | | | | |
|------------|---|----------------------------------|--|------------------|--|----------|---------|---------|------|--|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 26 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Target | Residential renovation - renovation of residences #3 | | Number of certified renovations completed | 50 000 | 105 000 | Q4 | 2025 | Completion of renovations to improve energy efficiency completed for 105 000 residences, equivalent to energy reduction of 213 ktoe and with primary energy savings, on a verage, of at least 30%. The certification issued by the Hellenic Development Bank will provide verification of the primary energy savings a chieved as confirmed by the General Directorate of the Body of Inspectors and Auditors. The certificate will be submitted on the electronic platform <u>https://www.buildingcert.gr/</u> |

Key reform 2: Urban Plans

| Sequentia | Related Measure | Milestone | N | Qualitative | | eindicators (for | targets) | Indica timelin comple | ne for | |
|-----------|---------------------------|-----------|------|--------------------------------|--------------------|------------------|----------|-----------------------------|--------|--|
| l Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |

| 27 | 2 - 1.2. Renovate - 16879_Preparation of Urban Plans in implementation of the urban policy reform | Milestone | Urban Plans award | Notification of a ward of contracts | | | | Q4 | 2022 | Notification of a ward of 30% of all contracts (for all interventions): 1. preparation of Local Urban Plans; 2. preparation of Special Urban Plans; 3. preparation of independent plans for the definition of the Development Rights Transfer Zones; 4. preparation of independent plans for the Delimitation of Settlements; and 5. preparation of independent plans for the characterization of Municipal Roads. Local Urban Plans to include a dedicated chapter on climate change measures and prevention and management of climate related risks); |
|----|---|-----------|------------------------------------|---|--|---|-----|----|------|---|
| 28 | 2 - 1.2. Renovate - 16879_Preparation of Urban Plans in implementation of the urban policy reform | Milestone | Urban Plans award | Notification of a ward of contracts | | | | Q4 | 2023 | Notification of a ward of 100% of all contracts (for all interventions): 1. preparation of Local Urban Plans; 2. preparation of Special Urban Plans; 3. preparation of independent plans for the definition of the Development Rights Transfer Zones; 4. preparation of independent plans for the Delimitation of Settlements; and 5. preparation of independent plans for the characterization of Municipal Roads. The actions shall concern in total 750 municipal units. Local Urban Plans to include a dedicated chapter on climate change measures and prevention and management of climate related risks); |
| 29 | 2 - 1.2. Renovate - 16879_Preparation of Urban Plans in implementation of the urban policy reform | Target | Completion of urban planning | | Number of municipal units for which the projects have been completed | 0 | 750 | Q4 | 2025 | Completion of local urban plans in 700 municipal units, development Rights Transfer Zones in 50 municipal units; delimitation of settlements in 50 municipal units; and characterizations of municipal roads in 120 municipal units and completion of 5 Special Urban Plans. Altogether, and considering that some of these actions are carried out in the same municipal unit, actions shall be completed in 750 municipal units. |

| 30 | 2 - 1.2. Renovate - 16894_Establishment of new special spatial planning for RES, industry, tourism and aquaculture | Milestone | Adoption of Special Spatial Frameworks | Adoption of four specials patial frame works for Rene wable Energy Sources (RES), Tourism, Industry and Aqua culture | | Q4 | 2025 | Adoption by the Ministry of Environment of four special spatial frameworks for Renewable Energy Sources (RES), Tourism, Industry, Aquaculture. |
|----|---|-----------|---|---|--|----|------|--|
| 31 | 2 - 1.2. Renovate - 16891_Establishment of new maritime spatial planning | Milestone | Adoption of maritime strategy | New maritime spatial strategy adopted | | Q4 | 2025 | Adoption by the Ministry of Environment and Energy of the maritime spatials trategy. |

Group 2: Energy renovation of enterprises and public buildings

The measures included within this group are:

- Energy and entrepreneurship (ID: 16874)
- Energy upgrade of public sector buildings and energy infrastructure of public entities (ID: 16876)
- Energy poverty action plan (ID: 16920)

| Sequent | | Milestone | N | Qualitative | Quantitative | indicators (| for targets) | Indica timelir comple | e for | |
|--------------|--|-----------|---|--|--------------------|--------------|--------------|-----------------------------|-------|---|
| al Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 32 | 2 - 1.2. Renovate - 16920_Energy poverty action plan | Milestone | Energy poverty – adoption of action plan | Entry into force of a Ministerial Decision by the Ministry of Environment and Energy. | | | | Q3 | 2021 | Entry into force of a Ministerial Decision by the Ministry of Environment and Energy adopting the Energy Poverty Action Plan, with three categories of policy measures in the Plan: - Aware ness and information measures; - Measures for the short-term protection of the energy poor households, including (1) the definition of households experiencing energy poverty, through |

| | | | | | | | | | | specific quantitative criteria, and (2) a specific process to monitor and evaluate the evolution of energy poverty, in line with the mechanism proposed within the Action Plan and in accordance with relevant EU legislation; and - Financing measures: establishment offunding mechanisms for the energy upgrade of residential buildings of energy-vulnerable households and other social groups with specific electricity consumption patterns. These financial measures shall address the energy poverty issues in Greece, as described under the National Energy and Climate Plan (NECP). |
|----|--|-----------|---|--|--|---|-----|----|------|---|
| 33 | 2 - 1.2. Renovate - 16874_Energy and entrepreneurship | Milestone | Energy efficiency private sector – applications approved | Notification of a wards for a pproved a pplications by the Ministry of Environment and Energy of selected interventions at private sector entities. | | | | Q2 | 2023 | Approval by the Ministry of Environment and Energy of a pplications of 9 700 private sector entities ensuring that the greenhouse gas (GHG) emissions is reduced, on a verage, by at least 30% compared to the private sector entities' existing situation (as indicated through the energy a udits performed prior to the interventions). Interventions shall be carried out in compliance with selection/eligibility criteria and shall ensure that the selected projects comply with the Do No Significant Harm Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. |
| 34 | 2 - 1.2. Renovate - 16876_Energy upgrade of public s e ctor buildings | Milestone | Energy efficiency public buildings – applications approved | Notification of a wards for a pproved a pplications by the Ministry of Environment a nd Energy of selected interventions at public sector buildings. | | | | Q2 | 2023 | Approval by the Ministry of Environment and Energy of a pplications for 210 public sector buildings ensuring that the GHG emissions of these respective buildings is reduced by, on average, at least 30% compared to their existing situation (as indicated through the energy a udits performed prior to the interventions). For the Energy upgrade of public sector buildings programme, the legal framework to enable Energy Performance Contracts has been established. |
| 35 | 2 - 1.2. Renovate - 16876_Energy upgrade of public sector buildings | Target | Energy efficiency public buildings – completed | | Number of buildings with completed interventio ns | 0 | 210 | Q4 | 2025 | Interventions to improve energy efficiency completed for public s ector buildings (210 buildings) with GHG emissions reduction, on a verage, of at least 30%, as indicated through the energy a udits performed prior to the interventions. |

| 36 | 2 - 1.2. Renovate - 16874_Energy and entrepreneurship | Target | Energy efficiency private sector – completed #2 | | Number of private sector entities with completed interventio ns t | 0 | 9 700 | Q4 | | Interventions to improve energy efficiency completed for selected private sector entities (9 700 private sector entities) with GHG emissions reduction, on average, of at least 30%. |
|----|---|--------|--|--|--|---|-------|----|--|---|
|----|---|--------|--|--|--|---|-------|----|--|---|

Group 3: Interventions in residential areas and in the building stock

The measures included within this group are:

- Interventions in residential areas and in the building stock (ID: 16873)
- Infrastructure development and buildings' restoration in former royal estate in Tatoi (ID: 16875)
- Olympic Athletic Center of Athens (ID: 16932)

| Sequential | Related Measure | Mileston | N | Qualitative indicators | Quantitative i | ndicators (fo | r targets) | Indica timelin comple | ne for | |
|------------|---|------------|--|---|--------------------|---------------|------------|-----------------------------|--------|---|
| Number | (Reform or Investment) | e / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 37 | 2 - 1.2. Renovate - 16932_Olympic Athletic Center of Athens | Milestone | OAKA – Contract award | Notification of the a ward of the contract(s) | | | | Q1 | 2023 | Notification of the a ward of the contract(s) for the a ppointment of private sector partner(s) to carry out, by end-2023, the construction and renovation works that shall enhance energy efficiency for (i) Central Stadium; (ii) Me chanical and Electrical works; and (iii) outdoor a reas and start of works. |
| 38 | 2 - 1.2. Renovate - 16873_ Interventions in residential a reas and in the building stock | Milestone | Urban interventions - contract awards | Notification of the a ward of contract(s) | | | | Q2 | 2023 | Notification of the a ward of the contract(s) for the a ppointment of private sector partner(s) to carry out, by 30 September 2025, the works for the (i) improvement of urban environment and public space in selected municipalities following an open call aiming to strengthen climate resilience; |

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| Sequential | Related Measure | Mileston | | Qualitative indicators | Quantitative i | ndicators (fo | r targets) | Indica timelin comple | ne for | |
|------------|--|------------|----------------------------------|---|--------------------|---------------|------------|-----------------------------|--------|---|
| Number | (Reform or Investment) | e / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | (ii) urban regeneration of the ex-industrial area of Vota nikos / Elaionas, induding public re-use of the Navy military camp, renovation of the Agricultural University of Athens (AUA) campus; (iii) Athens Riviera: cycling infrastructure; and (iv) other strategic interventions, which shall be selected, following an open call to municipalities covering: (1) energy efficiency and demonstration projects in SMEs or large enterprises and achieving, at least, a medium-depth level renovation as defined in Commission Re commendation on Building Renovation (EU) 2019/786, or, on a verage, at least a 30% reduction of direct and indirect GHG emissions compared to the ex-ante emissions; (2) construction of new energy efficient buildings and with a Primary Energy Demand (PED) that is, at least, 20% lower than the NZEB requirement (nearly zero-energy building, national directives); and (3) nature and biodiversity protection, natural heritage and resources, green and blue infrastructure. |
| 39 | 2 - 1.2. Renovate - 16932_Olympic Athletic Center of Athens | Milestone | OAKA – completion of works | Completion of all works for these subprojects confirmed by signing of completion form by constructio n supervisor. | | | | Q2 | 2024 | Completion of all works to a chieve energy efficiencies and improve carbon footprint, induding (i) the maintenance and repair of the steel structures of the Stadium roof (canopy) (Subproject one); (ii) machinery for the basketball and the aquatic facilities to operate independently and enable energy savings (Subproject two); (iii) Velodrome (Subproject three); (iv) Tennis Complex (Subproject five); and (v) Outdoor areas (Subproject six) including the Agora and Wall of Nations steel structures. |

| Sequential | Related Measure | Mileston | t Name | Qualitative indicators | Quantitative in | ndicators (fo | r targets) | Indica timelii comple | ne for | |
|------------|--|------------|--|---|--------------------|---------------|------------|-----------------------------|--------|---|
| Number | (Reform or Investment) | e / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 40 | 2 - 1.2. Renovate - 16873 Interventions in residential a reas and in the building stock | Milestone | Urban interventions – completion of all works | Completion of works and services confirmed by signing of completion form by constructio n supervisor. | | | | Q4 | 2025 | Complete all works under (i) Interventions aiming to improve urban environment and public space; (ii) Urban regeneration of the ex-industrial area of Vota nikos / Elaionas; (iii) Athens Riviera: cycling infrastructure; and (iv) Other strategic interventions. |
| 41 | 2 - 1.2. Renovate - 16875_Infrastructu re development and buildings' restoration in former royal estate in Tatoi | Milestone | Tatoi – completion of all works | Completion of works and services confirmed by signing of completion form by constructio n supervisor | | | | Q4 | 2025 | Complete all works under the 'Infrastructure development and buildings' restoration in former royal estate in Tatoi' programme, including: (i) infrastructure works; (ii) restoration of the palace to be re used as a Museum; (iii) exhibition of the palace; (iv) restoration of the agricultural building and reuse as a museum; (v) museological study for the new agricultural building; (vi) restoration of palace gardens; (vi) conservation and restoration of a rtefacts; (vii) recording, documentation and registration of artefacts; and (ix) digitization of found paper archival material. |

C. COMPONENT 1.3: RECHARGE AND REFUEL

The recharge and refuel component of the Greek recovery and resilience plan comprises targeted reforms and investments to increase sustainable mobility, enhance economic growth, create job opportunities and promote social resilience. The measures included under this component are linked to the nationwide strategy of sustainable mobility, thus supporting the implementation of the National Energy and Climate Plan (NECP). They shall also contribute to the green transition through providing support to enterprises carrying out operations related to the low carbon economy and climate change resilience. The component further includes reforms to support the installation of e-mobility infrastructure and revision of the public urban and regional passenger transportation services. The component also includes investments to support the development of production capacity of supplies related to e-mobility and replacement of busses and taxis with battery electric vehicles.

The component supports addressing Country Specific Recommendation 3 of 2020 and Country Specific Recommendation 2 of 2019, on public and private investment. It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

C.1. Description of the reforms and investments for non-repayable financial support

Investment: Produc-E Green (measure ID: 16831)

This investment constitutes of two projects that both aim to contribute to the low carbon economy and to resilience to climate change. The first project targets the supply-side of e-mobility. It shall provide support for the development of more than 10 sites with R&D departments for innovative products or services, such as the recycling of electric car batteries through re-use of raw materials like lithium and cobalt or the designing of electric vehicles and regular or high power charge points. In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use⁵; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks⁶; (iii) activities related to waste landfills, incinerators⁷ and mechanical biological treatment plants⁸; and (iv) activities where the long-term disposal of

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⁵ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

⁶ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

⁷ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

⁸ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

waste may cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected.

The second project shall provide support to the development of the first CO₂ storage facility in Greece. The carbon capture and storage facility is designed to provide long term storage for CO₂ captured from local emitters (up to a distance of 150 km) and shall arrive at the facility by pipeline whilst CO₂ captured at remote sites shall arrive by ship and enter a buffer storage facility. The capacity of the carbon capture and storage facility shall initially have a CO₂ injection rate of one million tonnes/year and shall provide capacity for, at least, 25 years. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the carbon capture and storage facility shall operate without using any commercial oil extraction or oil recovery activities (some extraction of oil or gas may be required for safety or technical reasons. Further, the carbon capture and storage shall also comply with the requirement that there will be no technological applications, neither any type of facilities and equipment engineered towards Enhanced Oil Recovery (EOR) application and increased oil production. Care will be taken that any possible extraction of oil or gas is limited to the indispensable needs of managing pressure and ensuring safety of the storage sites and that any such extraction will be done only if indispensable to ensure the safe storage of CO₂. The CO₂ along with any oil or gas that may be extracted will be separated and fed back for permanent storage.

The implementation of the investment shall be completed by 31 December 2025.

Reform: Framework for installation and operation of EV charging infrastructure (measure ID: 16281)

The reform shall establish a comprehensive regulatory framework for the installation and operation of charging points for electric vehicles. This shall put Greece towards a path to meet the NECP target of a 30% share of electric vehicles in the domestic market by 2030. By the end of 2022, the Ministry of Environment and Energy shall adopt at least 300 plans submitted by local authorities for the installation of publicly available electric vehicle charging points. The implementation of the reform shall be completed by 31 December 2022.

Investment: Electromobility (measure ID: 16924)

The investment addresses e-mobility in line with the objectives of the NECP and encompasses: 1) support for the installation of publicly accessible charge points in key urban and suburban locations and points of interest (such as airports, motorways, ports and in parking areas); 2) the replacement of older buses with 220 new electric ones; 3) incentives for the replacement of older taxis with 2 000 battery electric vehicles; 4) a reform of the legislation for public service obligations for bus companies in line with the current EU acquis, enabling bus companies outside Athens and Thessaloniki to securely invest in electric public transport vehicles; and 5) undertaking a feasibility study to set up an e-Transport Agency that shall ensure appropriate planning and coordination between transport and energy infrastructures, regional and local governments and other stakeholders in the research and private sector. The investment component replacing old busses and vehicles shall be compliant with the Do No Significant Harm Technical Guidance (2021/C58/01), with particular reference to the scrappage of older vehicles/busses that shall be carried out by an Authorised Treatment Facility, in accordance to the end-of-life vehicles directive

(2000/53/EC). The implementation of the investment shall be completed by 31 December 2025.

C.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequential | Related Measure | Milestone | Milestone / Target Name | | Qualitative | - | ive indicators targets) | (for | Indicative for com | | |
|------------|---|-----------|--|--|---|----------|----------------------------|---------|-----------------------|---|--|
| Number | (Reform or Investment) | | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target | |
| 42 | 3 - 1.3. Recharge and refuel - 16281_Framework for installation and operation of EV charging infrastructure | Milestone | Charging points for electric vehicles – Entry into force of legal frame work | Entry into force of Ministerial Decisions adopted. | | | | Q3 | 2021 | Entry into force of all Ministerial Decisions (MDs) provisioned in law 4710/2020 and signed by the Minister of Environment and Energy; Minister of Infrastructure and Transport, Minister of Interior and Minister of Finance, organizing the electric vehicles' market, with focus on charging services market and provides tax based incentives for the purchasing of electric vehicles and the installation of charging infrastructure for electric vehicles. | |
| 43 | 3 - 1.3. Recharge and refuel - 16281_Framework for installation and operation of EV charging infrastructure | Target | Charging points for electric vehicles – local plans approved | | Number of plans adopted by the Ministry of Environment and Energy | 0 | 300 | Q4 | 2022 | Adoption by the Ministry of Environment and Energy of at least 300 plans submitted by local authorities for the installation of publicly a vailable electric vehicle charging points. | |

Key reform 3: Framework for installation and operation of EV charging infrastructure

Group 4: E-mobility

The measures included within this group are:

- Produc- E Green (ID: 16831)
- Electromobility (ID: 16924)

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| Sequential | Related Measure | Milestone | N | Qualitative indicators (for | Quantitativ ta | e indicators argets) | i (for | Indica timelin comple | ne for | |
|------------|--|-----------|---|---|--------------------|-------------------------|--------|-----------------------------|--------|--|
| Number | (Reform or Investment) | / Target | Name | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 44 | 3 – 1.3. Recharge and refuel - 16924_ Electromobility | Milestone | Public transport – Entry into force of market regulation for Public Service Obligation (bus es) | Entry into force of revised legal framework. | | | | Q4 | 2021 | Strengthen market regulation through entry into force of a revised legislative framework for public urban and regional passenger transportation services (in compliance with EU 1370/2007). The revised framework shall: (a) to ensure the continuous supply of public urban and regional road passenger transport (scheduled and of fixed route); (b) to oversee the design, organization and operation of the associated transport networks; (c) to ensure high quality public road transport at the lowest cost possible; (d) to regulate the process of granting exclusive rights to operate public regional and urban routes (scheduled and of fixed route); and (e) to regulate the level of compensation for the provision of the afore mentioned services. Furthermore, the law shall establish the overarching criteria for future passenger transport service procurement. Corresponding regions and regional units shall establish detailed region- specific criteria that shall properly a ccount for the region-specific transportation needs and shall fine- tune the procurement process accordingly. |
| 45 | 3 – 1.3. Recharge and refuel - 16924_ Electromobility | Milestone | Public transport – implementation of new market regulation for Public Service Obligation (buses) | Entry into force of secondary legislation related to revised legal framework. | | | | Q3 | 2022 | Entry into force of secondary legislation indicated in the revised legal framework to strengthen market regulation for public urban and regional passenger transportation services. |

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| Sequential | Related Measure | Milestone | Name | Qualitative indicators (for | Quantitativ ta | e indicators argets) | s (for | Indica timelii comple | ne for | |
|------------|--|-----------|--|---|--------------------|-------------------------|--------|-----------------------------|--------|--|
| Number | (Reform or Investment) | / Target | Name | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 46 | 3 - 1.3. Recharge and refuel - 16831_Produc- E Green | Milestone | Industrial Units–launch of programme | Entry into force of Ministerial Decision(s). | | | | Q4 | 2022 | La unch of programme for selection of industrial units and entry into force of relevant Ministerial Decision(s) by the Ministry of Environment and Energy setting out: - Selection process to target low carbon economy and resilience to climate change; - Implementation mechanism defined; - Certification mechanism(s) to validate that climate change objective is met (incl. details of possible corrective actions, if needed; and - Timeline. Selection/eligibility criteria set shall ensure that the selected projects comply with the Do No Significant Harm Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. |
| 47 | 3 - 1.3. Recharge and refuel - 16924_ Electromobility | Milestone | Electric vehides charging points – launch of programmes | Entry into force of Ministerial Decision(s). | | | | Q4 | 2022 | La unch of programme for selection of more than 8 000 publicly a ccessible charge points for electric vehicles at strategic urban and suburban locations within cities and at points of interest ("Electromobility") and entry into force of relevant Ministerial Decision(s) by the Ministry of Environment and Energy setting out: - Selection process; - Implementation mechanism defined; - Certification mechanism(s) to validate that climate change objective is met (incl. details of possible corrective actions, if needed; and - Timeline |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitative indicators (for targets) | | | Indicative timeline for completion | | Description of each milestone and target |
|----------------------|--|-----------------------|---|---|---------------------------------------|----------|------|--|------|---|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each inflestone and target |
| 48 | 3 – 1.3. Recharge and refuel - 16924_ Electromobility | Milestone | Sustainable transport – feasibilitystudy | Entry into force of a Joint Ministerial Decision a dopting the Feasibility Study for an e Mobility Agency. | | | | Q4 | 2022 | Entry into force of a Joint Ministerial Decision a dopting a feasibility study for the establishment of a n electro-mobility a gency that shall ensure a ppropriate planning and coordination between trans port and energy infrastructures, regional and local governments, and promote linkages between the e-Supply chain -induding battery and RES producers - with the research and innovation base. |
| 49 | 3 - 1.3. Recharge and refuel - 16924_ Electromobility | Milestone | Charging points for electric vehicles – installation locations confirmed | Notification of a ward by the Ministry of Environment and Energy of a pproved application | | | | Q4 | 2023 | Notification of a ward by the Ministry of Environment and Energy of a pproved applications submitted for installation of 8 656 publicly a ccessible charge points for electric vehicles ("Electromobility") |
| 50 | 3 - 1.3. Recharge and refuel - 16831_Produc- E Green | Milestone | Industrial Units– companies selected | Notification of a ward by Ministry of Environment and Energy of a pproved a pplications | | | | Q4 | 2023 | Notification of a ward by the Ministry of Environment and Energy of a pproved applications submitted for more than 10 industrial units ("Produce E-Green"). Applications shall be selected in compliance with selection/eligibility criteria and shall ensure that the selected projects comply with the Do No Significant Harm Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. |
| 51 | 3 - 1.3. Recharge and refuel - 16831_Produc- E Green | Milestone | Carbon Capture and Storage (CCS) – storage permission | Is suance of the storage permit and establishment of a reporting system. | | | | Q2 | 2024 | Is suance of the storage permit by the responsible Ministry for the Carbon Capture and Storage (CCS) to confirmed operator. Submission of a complete a pplication to the Ministry of Environment and Energy by the applicant, which would include all relevant studies as well as an Environmental Impact As sessment Study. Establishment of a reporting |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitative indicators (for targets) | | | Indicative timeline for completion | | |
|----------------------|--|-----------------------|--|--|--|----------|-------|--|------|---|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | system for a nnual reporting on CO ₂ stored and confirmation of no oil extra cted, other than that limited to the indispensable needs of managing pressure and ensuring safety of the storage sites, and that any process CO ₂ associated with the indispensable extraction will be separated and fed back for permanent storage. Intervention shall be carried out in compliance with selection/eligibility criteria induded in the Do No Significant Harm Technical Guidance (2021/C58/01), with a particular reference to comply with the requirement that there shall be no technological applications, neither any type offa cilities and equipment engineered towards Enhanced Oil Recovery (EOR) application and increased oil production. Care will be taken that any possible extraction of oil or gas shall be limited to the indispensable needs of managing pressure and ensuring safety of the storage sites and that any such extraction shall be done only if indispensable to ensure the safe storage of CO ₂ . The CO ₂ with any oil or gas that may be extracted shall be separated and fed back for permanent storage. |
| 52 | 3 - 1.3. Recharge and refuel - 16924_ Electromobility | Target | Busses and taxis – replacement with electric ones | | Number of old taxis and bus ses s crapped by an Authorised Treatment Facility and replaced | 0 | 2 200 | Q4 | 2024 | Completion of the 'green transport' subsidy support scheme through a) the replacement of 2 000 old taxis with 2 000 new battery electric vehicles (BEV) and b) replacing 220 old busses with 220 new electric busses (163 electric busses shall be based in Athens and 57 electric busses shall be in Thessaloniki), where scrappage of older vehicles/busses will be carried out by an Authorised Tre atment Facility (ATF) according to the end-of-life vehicles directive (2000/53/EC) |

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| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitative indicators (for targets) | | | Indicative timeline for completion | | |
|----------------------|---|-----------------------|---|--|--|----------|-------|--|------|--|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | with battery electric vehicles or electric busses | | | | | |
| 53 | 3 - 1.3. Recharge and refuel - 16831_Produc- E Green | Milestone | CCS – operation certificate issued | Issuance of a certificate of operation for the Carbon Capture and Storage. | | | | Q4 | 2025 | Completion of the works for the Carbon Capture and Storage according to the specifications and following successful testing |
| 54 | 3 - 1.3. Recharge and refuel – 16831_Produc- E Green | Milestone | Industrial units – operating | Completion certified by report of the Ministry of Environment and Energy on fully operational industrial units | | | | Q4 | 2025 | Selected industrial units that have received support shall be in full operation with dedicated Research and Development (R&D) department for innovative products/services in the a rea of sustainable mobility (such as recycling of electric car batteries by reusing raw materials such as lithium and cobalt, the designing of electric vehicles and regular or high power charge points). |
| 55 | 3 - 1.3. Recharge and refuel – 16831_Produc- E Green 16924_ Electromobility | Target | Charging points for electric vehicles – installations completed | | Number of charging points for electric vehicles installed as confirmed by the Ministry of Environment and Energy | | 8 000 | Q4 | 2025 | Completion of the installation of at least 8 000 publicly a ccessible charge points for electric vehicles a t s tra tegic urban and s uburban locations within cities and a t points of interest and of the operational units s elected. |

D. COMPONENT 1.4: SUSTAINABLE USE OF RESOURCES, CLIMATE RESILIENCE AND ENVIRONMENTAL PROTECTION

This component of the Greek recovery and resilience plan aims at promoting the green transition. It comprises targeted reforms and investments to enhance protection and of natural environment including protection of biodiversity, restoration improve environmental infrastructure and recover losses in forest coverage. Moreover, it includes a waste management reform which notably includes the establishment of a National Waste Regulator to support the transition towards a circular economy based on waste prevention, reuse and recycling. It further establishes a National Water Regulatory Authority, with a view to enhance the sustainability of water utility operations and investments. Implementation of the reforms and investments included in the component shall increase the efficiency in using natural resources and advance the protection from environment-related risks and impacts for both the society and the economy. The component also includes investments to improve the supply of drinking water and provision of sewerage, and to prevent and mitigate environmental challenges due to climate change.

The component supports addressing Country Specific Recommendation 3 of 2020 and Country Specific Recommendation 2 of 2019, on public and private investment. It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

D.1. Description of the reforms and investments for non-repayable financial support

Investment: Water Supply Projects (measure ID: 16898)

The investment consists of water supply works in areas of Western Greece and the islands of Lesvos and Corfu. The aim of the investment is to meet the high water supply needs during the summer months and address leakage problems. The constructed systems shall comply, on average, with an Infrastructure Leakage Index (ILI) that will be less or equal to 1,5. The measure requires that all works comply with the following principles: (i) all technically feasible and ecologically relevant mitigation measures shall be implemented to reduce adverse impacts on water and relevant habitats and species; (ii) for a newly built dam, ensure that it shall not result in the deterioration nor compromise the achievement of good status of the relevant and connected water bodies. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, for each sub-investment, full compliance with the requirements of the Water Framework Directive (Directive 2000/60/EC) shall be ensured before the commencement of the construction works. Further, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, as well as relevant assessments in the context of Directive 2000/60/EC and Directive 92/43/EEC, including the implementation of required mitigation measures. The implementation of the investment shall be completed by 31 December 2025.

Investment: National Reforestation Plan and Parnitha flagship investment (measure ID: 16849)

This investment has two parts. First, the restoration of 16 500 ha of degraded forest ecosystems in Greece. The project shall cover both reforestation studies and their

implementation. Second, a flagship project for Mount Parnitha, north of Athens, which shall restore its natural environment, better protect it from wildfires, improve access to it and reconstruct abandoned facilities for mild uses. The implementation of the investment shall be completed by 31 December 2025.

Investment: Urban Wastewater and Sludge Management Infrastructures from Wastewater Treatment (measure ID: 16846)

The investment shall reduce pollution to the natural and man-made environment arising from wastewater treatment, by constructing new and upgrading existing infrastructure. It consists of three subprojects: (a) construction of 37 new sewage network infrastructures and wastewater treatment plants (WWTPs), (b) upgrading, extension and modernization of 11 WWTPs and reuse of treated water and (c) construction of 16 sludge management infrastructures from WWTPs. The part of the investment relating to upgrading and modernisation of 11 WWTPs shall comply with the requirement for the renewal of the front-to-end waste water system to lead to a decreased average energy use by at least 10% achieved solely by energy efficiency measures and not by material changes or changes in load. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, as well as relevant assessments in the context of Directive 2000/60/EC and Directive 92/43/EEC, including the implementation of required mitigation measures. The implementation of the investment shall be completed by 31 December 2025.

Investment: Investments in the national irrigation network through Public Private Partnership schemes (measure ID: 16285)

The investment is a holistic program for the upgrade and modernisation of the national agrienvironmental, land improvement and remediation framework. These investments shall strengthen the resilience and competitiveness of the agricultural sector, boost the supply and quality of available water, rationalise water consumption, mitigate salinisation and desertification risks, and address the conservation and protection of biodiversity and natural habitats. This measure also comprises a reform of the institutional, organisational and operational framework of the collective irrigation networks. The measure requires that all works comply with the following principles: (i) all technically feasible and ecologically relevant climate adaptation measures shall be implemented, as well as the mitigation of possible adverse impacts on water and relevant habitats and species where further measures appear necessary; (ii) for a newly built dam, ensure that it shall not result in the deterioration nor compromise the achievement of good status of the relevant and connected water bodies. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, for each sub-investment, full compliance with the requirements of EU law, including the Water Framework Directive, shall be ensured before, during and after the commencement of the construction works. Further, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, as well as relevant assessments in the context of Directive 2000/60/EC and Directive 92/43/EEC, including the implementation of required mitigation measures. The implementation of the investment shall be completed by 31 December 2025.

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Investment: Drinking Water Supply and Saving Infrastructures (measure ID: 16850)

The investment aims to improve the availability and quality of drinking water, and reduce leakage and public health risks related to water infrastructure. The investment consists of four sub-projects: (a) construction of new water supply infrastructures in seven areas and three desalination plants, (b) establishment of telemetry - remote control systems for the detection of leaks in water supply networks, (c) procurement of digital hydrometers and (d) other water saving actions. The investment shall comply with the following requirements, (i) for newly constructed system to have an average Infrastructure Leakage Index (ILI) that will be less or equal to 1.5 and (ii) for the renovation activity to decrease the leakage by more than 20% and (iii) for desalination units to be connected to renewable energy sources. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, as well as relevant assessments in the context of Directive 2000/60/EC and Directive 92/43/EEC, including the implementation of required mitigation measures. The implementation of the investment shall be completed by 31 December 2025.

Investment: Aerial means for crisis management (measure ID: 16911)

The investment comprises the delivery of the purchased of aerial means and modernisation of existing aircrafts used for civil protection such as helicopters for medical use, transportation and deployment of emergency infrastructure, drones for air surveillance and aircraft for firefighting. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, all special purpose aircraft shall be 'best in class' assets. The implementation of the investment shall be completed by 31 December 2025.

Investment: Flood mitigation projects (measure ID: 16882)

The investment comprises interventions reducing risks of flooding, providing water for irrigation purposes in areas facing drought during the summer and enhancing surface water management efficiency in several areas in Greece. The measure requires that all works comply with the following principles: (i) all technically feasible and ecologically relevant mitigation measures shall be implemented to reduce adverse impacts on water and relevant habitats and species; (ii) for a newly built dam, ensure that it shall not result in the deterioration nor compromise the achievement of good status of the relevant and connected water bodies. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, for each sub-investment, full compliance with the requirements of the Water Framework Directive (Directive 2000/60/EC) shall be ensured before, during and after the commencement of the construction works. Further, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, as well as relevant assessments in the context of Directive 2000/60/EC and Directive 92/43/EEC, including the implementation of required mitigation measures. The implementation of the investment shall be completed by 31 December 2025.

Investment: Forest firefighting, prevention and response equipment (measure ID: 16912)

The investment comprises the delivery of the purchased of forest firefighting, prevention and response equipment; the development of prevention projects for regions and local authorities; and support to General Secretariat for Civil Protection volunteering organisations. The implementation of the investment shall be completed by 31 December 2025.

Investment: Biodiversity protection as a driver for sustainable growth (measure ID: 16851)

The investment consists of the following projects: (a) the establishment of a national network of paths and hiking trails, (b) the enhancement of environmental protection through the implementation of a National System for Permanent Monitoring of species and habitat types, (c) establishment of a National System for the Surveillance of Protected Areas, (d) the introduction of multimedia applications, bioclimatic and energy upgrade of the building facilities of the Protected Areas Management Units, (e) the modernisation of the information centres of the Protected Areas Management Units, (f) the creation of an integrated digital platform to offer information on protected areas such as eco-tourism, and (g) the promotion of local products under an umbrella 'Nature Greece' brand. The implementation of the investment shall be completed by 31 December 2025.

Investment: Infrastructure - Establishment of a strategic National Disaster Risk Management (measure ID: 16909)

The investment comprises the upgrade and supply of digital equipment for the General Secretariat for Civil Protection buildings, and the development of mobile administration and on-site management centres, such as air surveillance control and telecommunication equipment. The implementation of the investment shall be completed by 31 December 2025.

Investment: Monitoring and Management System (measure ID: 16910)

The investment consists of the supply of digital infrastructure for the General Secretariat for Civil Protection, such as a GPS Monitoring System, and early warning system, fire detection and fire extinguishing systems and emergency communication stations. The implementation of the investment shall be completed by 31 December 2025.

Investment: Implementation of Regional Civil Protection Centers (PEKEPP) through PPP schemes (measure ID: 16283)

Construction of 13 Regional Centres for Civil Protection through public-private partnerships. The objective of the investment is to ensure timely and effective management of risks and crises at regional level. The newly constructed buildings shall comply with a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives). It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste

hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2024.

Reform: Waste management law for the implementation of sustainable landfilling and recycling (measure ID: 16772)

This reform comprises a revision of the existing waste management legislation with a view to enabling the transition towards a circular economy. In particular, the reform shall introduce incentives for municipalities to achieve higher recycling rates, enforce separate collection of bio-waste by the end of 2022 and of metal, paper, glass and plastic, extend the 'Producer's responsibility' scheme, upgrade the operation of recycling sorting facilities and simplify the legislation around Green points. The reform shall support the achievement of targets of increasing reuse and recycling rates of municipal solid waste to 60% and reducing the landfill rate to 10% by 2030. The national waste regulatory authority that shall be put in place in the context of this reform, shall inter alia be responsible for ensuring the soundness of the pricing policy, supervision of waste management implementation across the country, and supervision of the proper functioning of the regional and local waste management utilities. The implementation of the reform shall be completed by 30 June 2023.

Reform: Establishment of new water and wastewater regulatory authority (measure ID: 16979)

The reform shall establish a single body, the National Water Regulatory Authority (NWRA), responsible for implementing the policy for a rational management of water resources designed by the Ministry of Environment and Energy. The new Authority is expected to strengthen the institutional framework and supervise the sector, including the rationalisation of water tariff policy in line with the 'polluter pays' principle and ensuring the sustainability of water services in Greece. The implementation of the reform shall be completed by 31 December 2023.

D.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequential | Related Measure | Milestone | | Qualitative | Quantita | tive indicato targets) | ors (for | Indica timelir comple | ne for | |
|------------|---|-----------|---|------------------------------------|--------------------|---------------------------|----------|-----------------------------|--------|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 56 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16772_Waste management law for the implementation of sustainable landfilling and recycling | Milestone | Entry into force of waste management law | Entry into force of legislation | | | | Q3 | 2021 | Entry into force of a law for recycling and landfilling as well as the introduction of incentives for municipalities to achieve high rates of re use and recycling and the implementation of a landfill tax. The landfilling tax shall be a pplied as of the first quarter of 2022 and the tariffs shall progressively increase until they reach the upper threshold of the landfilling tax by the third quarter of 2024. |
| 57 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16772_Waste management law for the implementation of sustainable landfilling and recycling | Milestone | Entry into force of waste management regulator law | Entry into force of legislation | | | | Q3 | 2022 | Entry into force of a law to: set-up a National Waste Regulatory Authority, its operation and its responsibilities; Reform of the regional and local waste management bodies (FOSDA); and Introduce sound costing and pricing policies in line with "pay as you throw" and "polluter pays" principles. |
| 58 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - | Milestone | Entry into force of water regulator law | Entry into force of legislation | | | | Q4 | 2022 | Entry into force of a law for the establishment and the operation of a new Water and Wastewater Regulatory Authority. |

Key reform 4: Waste management and water reform for sustainable use of resource

| | 16979_Establishment of new water and wastewater regulatory authority | | | | | | | |
|----|---|-----------|--|---|--|----|------|---|
| 59 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16772_Waste management law for the implementation of sustainable landfilling and recycling | Milestone | Set-up and functioning of the waste management regulator | Entry into force of a Joint Ministerial Decision and all necessary administrative and legislative measures for setting up the Authority | | Q2 | 2023 | The new National Waste Regulatory Authority is staffed and equipped with premises. |
| 60 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16979_Establishment of new water and wastewater regulatory authority | Milestone | Set-up and functioning of the water management regulator | Entry into force of a Joint Ministerial Decision and all necessary a dministrative and legislative measures for setting up the Authority | | Q4 | 2023 | The new National Water and Wastewater Regulatory Authority is staffed and equipped with premises. |

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Group 5: National Reforestation Plan and Biodiversity Protection

The measures included within this group are:

- National Reforestation Plan and Parnitha flagship investment (ID: 16849)
- Biodiversity protection as a driver for sustainable growth (ID: 16851)

| Sequentia | Related Measure (Reform or | Milestone | Name | Qualitative indicators (for | targets) | ve indicators | (for | Indicative for comple | | Description of each milestone and target |
|-----------|--|-----------|------------------------------|--------------------------------|--------------------|---------------|------|--------------------------|------|--|
| Number | Investment) | / Target | Traine | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each intestone and unget |
| 61 | 4 - 1.4. Sustainable use of resources, | Milestone | Reforestation — contracts | Notification of a ward of all | | | | Q2 | 2023 | Notification of a ward of all contracts for both subprojects on reforestation: |

| | climate resilience and environmental protection - 16849_National Reforestation Plan and Parnitha flagship investment | | | contra cts | | | | Restoration of 16 500 ha of degraded forest ecosystems in Greece, using mostly native species; and Restoration of the environment of Mount Parnitha. |
|----|---|-----------|---|---|--|----|------|--|
| 62 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16849_National Reforestation Plan and Parnitha flagship investment | Milestone | Reforestation — Completion of subproject 2 (Mt Parnitha) | Certification from Ministry of Environment of completion of subproject two | | Q2 | 2025 | Completion of the Mount Parnitha project (Reforestation subproject two). |
| 63 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16849_National Reforestation Plan and Parnitha flagship investment | Milestone | Reforestation — Completion of subproject 1 (Restoration of 16 500 ha) | Certification from Ministry of Environment of reforestation of 16 500 ha | | Q4 | 2025 | Completion of all works for the restoration of 16 500 ha of degraded forest ecosystems in Greece. (Reforestation - subproject one). |
| 64 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16851_Biodiversity protection as a driver for sustainable growth | Milestone | Biodiversity — Completion | Certification from Ministry of Environment of completion of all subprojects | | Q4 | 2025 | Completion of all biodiversity protection subprojects, including the establishment of national network of paths and hiking trails, of restoration of terraces related to biodiversity protection, of the establishment of uniform monitoring protocols and the respective operational system, and of the horizontal patrolling system plan for all protected a reas of Greece. |

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Group 6: Wastewater & water infrastructure, water savings

The measures included within this group are:

- Urban Wastewater and Sludge Management Infrastructures (ID: 16846)
- Drinking Water Supply and Savings infrastructures (ID: 16850)

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- Flood protection project (ID: 16882)
- Water supply projects (ID: 16898)

| Sequential | Related Measure | Milestone | | Qualitative | | tative indica or targets) | ators | Indicative tip for comple | | |
|------------|---|-----------|--|--|--------------------|------------------------------|-------|------------------------------|------|--|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 65 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16882_Flood mitigation projects | Milestone | Notification of a ward offlood protection contracts | Notification of award for all contracts | | | | Q4 | 2023 | Notification of a ward of all flood mitigation works contracts in the 4 regions: La sithi Crete, Amvra kia-Amfilohia region, Loutra ki region and Ore okastro a rea. For e ach s ub- investment, full compliance with the requirements of the Water Fra mework Directive s hall be ensured and demonstrated before the commencement of any construction works. |
| 66 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16850_Drinking Water Supply and Saving Infrastructures | Milestone | Issuance of a call of interest for water saving actions | Call of interest is sued by the Ministry of Environment | | | | Q2 | 2023 | Is suance of a call of interest for water saving actions programme, to include requirement of system to be constructed to have an average energy consumption of<= 0,5 kWh or an Infrastructure Leakage Index (ILI) of<= 1,5. |
| 67 | 4 - 1.4. Sustainable use of resources, climate resilience and | Milestone | Notification of a ward of contract for water supply projects | Notification of award of all contracts | | | | Q4 | 2023 | Notification of contract award for all water supply infrastructure projects: 1. Water supply systems for Preveza - Arta - Lefkada prefectures 2. Water supply systems in the island of Lesvos |

| | environmental protection - 16898_Water Supply Projects | | | | | | | 3. Water supply of Corfu island For each sub-investment, full compliance with the requirements of the Water Framework Directive shall be ensured and demonstrated before the commencement of |
|----|--|-----------|---|--|--|----|------|---|
| 68 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16846_New infrastructure - Urban Wastewater and Sludge Management Infrastructures from Wastewater Treatment | Milestone | Notification of a ward of contract for was tewater projects | Notification of award of all contracts | | Q4 | 2023 | any construction works. Notification of contract award for wastewater and sludge management projects: Se wage network infrastructure and Wastewater Treatment Plants (WWTP). Upgrading, expansion and modernization of Wastewater Treatment Plants and re use of treated water. Implementation of sludge management infrastructure from Water Waste Treatment Plants. All contracts to include requirement for constructed frontto-end waste water system to have net zero energy use. |
| 69 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16882_Flood mitigation projects | Milestone | Completion of 60% of flood mitigation works | Report by independent engineer certified by the Ministry of Infrastructure | | Q4 | 2024 | Completion of 60% of the value of the works for the flood mitigation projects in the 4 regions: Lasithi Crete, Amvrakia- Amfilohia region, Loutraki region and Ore okastro area. |
| 70 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16898_Water | Milestone | Completion of 60% of water supply projects | Report by independent engineer certified by the Ministry of Infrastructure | | Q4 | 2024 | Completion of 60% of the value of the works for the three water supply sub-projects: 1. Water supply systems for Preveza - Arta - Lefkada prefectures; 2. Water supply systems in the island of Lesvos; and 3. Water supply of Corfu island. |

| | Supply Projects | | | | | | | |
|----|--|-----------|---|--|--|----|------|--|
| 71 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16850_Drinking Water Supply and Saving Infrastructures | Milestone | Completion of 50% of water saving actions and water supply | Report by independent engineer certified by the Ministry of Environment and Energy | | Q4 | 2024 | Completion of the water saving actions for 50% of the households and completion of 50% for the value of the works for the water supply projects. |
| 72 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16846_New infrastructure - Urban Wastewater and Sludge Management Infrastructures from Wastewater Treatment | Milestone | Completion of 50% of wastewater works | Completion report by independent engineer certified by the Ministry of Environment and Energy | | Q4 | 2024 | Completion of 50% of the value of the works for the urban was tewater and sludge management infrastructures. |
| 73 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16846_New infrastructure - Urban Wastewater | Milestone | Completion of Urban Wastewater and Sludge Management Infrastructures | Completion report by independent engineer certified by the Ministry of Environment and Energy | | Q4 | 2025 | Completion of all urban wastewater and sludge management projects: 1. Se wage network infrastructure and Wastewater Treatment Plants (WWTP); 2. Upgrading, expansion and modernization of Wastewater Treatment Plants and re use of treated water; and 3. Implementation of sludge management infrastructure from Water Waste Treatment Plants. |

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| | and Sludge Management Infrastructures from Wastewater Treatment | | | | | | | |
|----|---|-----------|--|--|--|----|------|---|
| 74 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16850_Drinking Water Supply and Saving Infrastructures | Milestone | Completion of Drinking Water Supply and Saving Infrastructures | Completion report by independent engineer certified by the Ministry of Environment and Energy | | Q4 | 2025 | Completion of all projects, including: 1: Water supply infrastructures in seven areas 2: Three desalination Plants 3 : Telemetry - Remote Control Projects for the detection of leaks in water supply networks 4: Procurement of Digital water meters 5: Water saving actions at at least 45 000 households and 10 000 enterprises |
| 75 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16882_Flood mitigation projects | Milestone | Completion of Flood mitigation projects | Completion report by independent engineer certified by the Ministry of Environment and Energy | | Q4 | 2025 | Completion offlood mitigation projects in the four regions: La sithi Crete, Amvrakia-Amfilohia region, Loutraki region and Oreokastro area. |
| 76 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16898_Water Supply Projects | Milestone | Completion of watersupply projects | Completion report by independent engineer certified by the Ministry of Environment and Energy | | Q4 | 2025 | Completion of three water supply sub-projects in a) Preveza - Arta – Lefkada, b) Corfu and c) Lesbos: water intake and head works, pipelines, storage and pumping stations completed and in operation. |

Group 7: Civil Protection Projects

The measures included within this group are:

- Aerial means for crisis management (ID: 16911)
- Development of an innovative monitoring and management system (ID: 16910)
- Establishment of a strategic National Disaster Risk Management (ID: 16909)
- Forest firefighting, prevention and response equipment (ID: 16912)

• Implementation of Regional Civil Protection Centers (PEKEPP) through PPP schemes (ID: 16283)

| Sequential | Related Measure | Milestone | N | Qualitative indicators | Quantita | tive indicator targets) | rs (for | Indicative for com | e timeline pletion | |
|------------|--|-----------|-------------------------------------|---|--------------------|----------------------------|---------|-----------------------|-----------------------|--|
| Nûmber | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 77 | 4 - 1.4. Sustainable use of resources, climate resilience and environmenta l protection - 16283_Imple mentation of Regional Civil Protection Centers (PEKEPP) through PPP schemes | Milestone | Tenderfor 13 Regional Centres | Publication of tender notice | | | | Q3 | 2021 | Publication of tender notice for the construction of 13 Regional Civil protection centres. |
| 78 | 4 - 1.4. Sustainable use of resources, climate resilience and environmenta | Milestone | Contract for GPS | Notification of a ward of contracts | | | | Q4 | 2022 | Notification of contract award for the GPS Monitoring System and Early warning system. |

| Sequential | Related Measure | Milestone | N | Qualitative indicators | Quantitat | tive indicator targets) | rs (for | Indicative for com | e timeline pletion | |
|------------|---|-----------|---|---|---|----------------------------|---------|-----------------------|-----------------------|---|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | l protection - 16910_Monit oring and Management System | | | | | | | | | |
| 79 | 4 - 1.4. Sustainable use of resources, climate resilience and environmenta l protection - 16911_Aerial means for crisis management | Milestone | Purchase of two Sikorsky helicopters | Notification of a ward of contracts | | | | Q4 | 2023 | Notification of a ward of the contract for the purchase of two Sikorsky helicopters for civil protection and firefighting needs. |
| 80 | 4 - 1.4. Sustainable use of resources, climate resilience and environmenta l protection - 16283_Imple mentation of Regional Civil Protection Centers (PEKEPP) through PPP | Target | Completion of 13 buildings | | Number of regional civil protection centres put into operation since the completio n of constructi on | 0 | 13 | Q4 | 2024 | Completion of construction and entry into operation of 13 Regional Civil protection centres. |

| Sequential | Related Measure | Milestone | N | Qualitative indicators | Quantita | tive indicator targets) | rs (for | Indicative for com | e timeline pletion | |
|------------|---|-----------|--|--|--------------------|----------------------------|---------|-----------------------|-----------------------|--|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | schemes | | | | | | | | | |
| 81 | 4 - 1.4. Sustainable use of resources, climate resilience and environmenta I protection - 16910_Monit oring and Management System | Milestone | Completion of Monitoring and managemen t systemfor civil protection | Completion certified by Report of Ministry of Interior | | | | Q4 | 2025 | Completion of the following actions: GPS Monitoring System used by the Hellenic Fire Service, as well as vehicles of Regional Civil Protection Operations Centre (project machinery, etc.). Expansion of the "engage" information system of the Hellenic Fire Service; Early Warning System; Fire detection and fire extinguishing systems; Emergency communication stations and provision of climatic data of areas of interest; and Wireless communication network. |
| 82 | 4 - 1.4. Sustainable use of resources, climate resilience and environmenta l protection - 16911_Aerial means for crisis management | Milestone | Completion of project of a erial means for crisis managemen t | Completion certified by a Report of Ministry of Interior | | | | Q4 | 2025 | Completion of the following actions: Delivery of 2 medium – size utility helicopters for medical use; Delivery of unmanned Aerial Vehicles – UAVs (Drones) for a ir surveillance; Upgrade - modernization of 7 Canadair CL415; S-64 Skycrane heavy lift helicopters; Delivery of 1 helicopter for the transportation of GSCP's Incident Management Team; Delivery of 11 amphibious Air tractor type firefighting aircraft for the island complexes; and Upgrade - modernization of two (2) Super Pumas. |
| 83 | 4 - 1.4. Sustainable use of resources, climate resilience and | Milestone | Completion offorest fighting equipment | Completion certified by report of Ministry of Interior | | | | Q4 | 2025 | Completion of the following a ctions: Delivery of fire engines and other response vehicles; Development of prevention projects. Delivery of construction equipment; Delivery of Vehicles for GSCP, Regional/Local Civil Protection Operations Centers and Volunteering Organizations; and |

| Sequential | Related Measure | Milestone | | Qualitative indicators | Quantita | tive indicator targets) | rs (for | Indicative for com | e timeline pletion | |
|------------|--|-----------|---|--|--------------------|----------------------------|---------|-----------------------|-----------------------|--|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | environmenta l protection - 16912_Forest firefighting, prevention and response equipment | | | | | | | | | 4. Delivery of collapsible transportable bridges. |
| 84 | 4 - 1.4. Sustainable use of resources, climate resilience and environmenta l protection - 16909_Infrast ructure - Establishment of a strategic National Disaster Risk Management | Milestone | Completion of National Disaster Risk Manageme nt | Completion certified by report of Ministry of Interior | | | | Q4 | 2025 | Completion of the following actions: Establishment of a strategic National Disaster Risk Management centre in Atlantas and Faros buildings. Delivery of telecommunication equipment for the 13 Regional Civil Protection Operations Centres. Construction of new building facilities and office equipment for the Civil Protection and Fire Corps Educational Institutions. Construction of a nair-surveillance control and management centre. Delivery of mobile administration and on-site control centres in the 13 Regions. |

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E. COMPONENT 2.1: CONNECT

This component of the Greek recovery and resilience plan contains measures that aim to foster and facilitate the widespread deployment of very high capacity networks, including 5G and fibre, in line with the EU's 2025 5G and Gigabit connectivity objectives, and the development of a constellation of small satellites. The investments included under this component concern the installation of fibre optic infrastructure in buildings, the development of 5G networks covering all major Greek highways, the deployment of submarine fibre cables to connect mainland Greece with the Greek islands and Cyprus and the utilisation of space technologies and applications by developing a constellation of small-satellites that shall support secure connectivity services coupled with multipurpose applications for earth observation. The reforms included under this component establish a framework to facilitate the switch to fast broadband connections and the transition to 5G technology.

All proposed investments and reforms address the challenges resulting from the increasing need for connectivity and earth observation and surveillance. The measures support addressing the *Country Specific Recommendation* on public and private investment (*Country Specific Recommendation* 3 2020), which calls Greece to focus investment on digital transition and particularly on very-high-capacity digital infrastructure. They also respond effectively to the digital transition and/or the challenges resulting from it, as they are expected to significantly contribute to improve very-high-speed connectivity in Greece. It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

E.1. Description of the reforms and investments for non-repayable financial support

Investment: Small-satellites (measure ID: 16855)

The investment concerns the development of a constellation of small satellites that shall support connectivity services, as well as earth observation applications in the fields of mapping, shipping, precision agriculture, spatial planning and others. The implementation of the investment shall be completed by 31 December 2025.

Reform: Transition to 5G technology, facilitating the development of innovative remote services (measure ID: 16844)

The reform shall establish a basis for the transition to 5G technology. The first phase of the reform focuses on the implementation of the regulatory and legislative framework, in particular using 25% of the multi-band 5G auction earnings to support the innovative Phaistos fund which invests in companies and projects providing 5G products and services. The second phase shall include a process for identifying further opportunities and risks in the development of 5G networks, the streamlining of procedures, and the assessment of requirements and risks in specific economic applications (such as transport). The implementation of the reform shall be completed by 30 September 2024.

Investment: 5G Corridors – Develop 5G networks that shall provide coverage of all Greek motorways that are part of the Trans-European Transport Networks (measure ID: 16834)

The investment comprises the development of 5G network infrastructure along the major Greek highways that are part of the Trans-European Transport Networks in order to serve the needs for Connected and Autonomous Mobility. The implementation of the investment is expected to start by 31 December 2021 and shall be completed by 31 December 2025.

Reform: Switch to fast broadband connections – Transition to 100/200 Mbps (UltraFast) broadband connections and strengthening of Superfast Broadband demand (measure ID: 16857)

This reform consists in the design and implementation of an action plan for the transition to 100/200 Mbps (Ultrafast) broadband connections through the installation of fibre optics and the accompanying equipment in buildings, as well as submarine cables in the case of Greek islands, enabling greater coverage of ultra-high speed network connections. The plan shall include actions, prerequisite activities, time schedules, as well as any required changes on the existing legislative and regulatory framework to accompany and monitor the transition to Ultrafast broadband connections. The implementation of the reform shall be completed by 30 June 2024.

Investment: Submarine fiber cables (measure ID: 16962)

The investment consists of the deployment of modern submarine fibre cables that shall connect mainland Greece with its islands and with Cyprus. It aims to remove a major obstacle in the availability of high-speed broadband services to end-users, both through fixed and mobile networks, and enhance the capacity and resilience of the backhaul infrastructure in support of 5G. The implementation of the investment shall be completed by 31 December 2025.

Investment: Fiber optic infrastructure in buildings (measure ID: 16818)

The investment promotes the installation of the fibre optic infrastructure in residential and commercial buildings and end-users' connection with very high capacity networks (VHCN) based on a demand subsidy (voucher) scheme that shall subsidize (a) the costs of internal cabling and (b) the connection fees (the one-off setup fee of broadband services). The implementation of the investment shall be completed by 31 December 2025.

E.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

Group 8: Connectivity

The measures included within this group are:

- Transition to 5G technology, facilitating the development of innovative remote services. (ID: 16844)
- Switch to fast broadband connections Transition to 100/200 Mbps (UltraFast) broadband connections and strengthening of Superfast Broadband demand (ID: 16857)
- Fiber optic infrastructure in buildings (ID: 16818)
- 5G Corridors Develop 5G networks that will provide coverage of all Greek motorways that are part of the Trans-European Transport Networks (ID: 16834)
- Small-satellites (ID: 16855)
- Submarine fiber cables (ID: 16962)

| Sequential | Related Measure | Milestone | Nama | Qualitative indicators | Quantita | tive indicator targets) | rs (for | | e timeline for ppletion | |
|------------|---|-----------|---|---|--------------------|----------------------------|---------|---------|----------------------------|--|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 85 | 5 - 2.1. Connect - 16818_Fiber optic infrastructur e in buildings | Milestone | Award of contract (s) for the 'Fiber optic infrastru cture in building | Notification of a ward of contract(s) | | | | Q3 | 2022 | Award of contract(s) following the successful completion of the tender process for the 'Fiber optic infrastructure in buildings' project. The Information Society SA/ Ministry of Digital Governance shall ensure that all the submitted applications are examined to confirm whether the applications properly address the Call's demands. Upon the selection of the appropriate contractor, the Information Society S.A./ Ministry of Digital Governance shall proceed with contract a ward which shall define the obligations, roles and responsibilities |

| Sequential | Related Measure | Milestone | N | Qualitative indicators | Quantita | tive indicator targets) | rs (for | | e timeline for pletion | |
|------------|--|-----------|---|---|--------------------|----------------------------|---------|---------|---------------------------|--|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | s' project | | | | | | | of contracting parties. |
| 86 | 5 - 2.1. Connect - 16962_Sub marine fiber cables | Milestone | Award of contract (s) for the 'Submar ine fibre cables' project | Notification of a ward of contract(s) | | | | Q2 | 2023 | Award of contract(s) following the successful completion of the tender process for the 'Submarine fibre cables' project. The Information Society SA/ Ministry of Digital Governance shall examine all the submitted proposals and confirm whether the applications properly address the RFP de mands. Upon the selection of the appropriate contractor, the Information Society S.A./ Ministry of Digital Governance shall proceed with contract a ward which shall define the obligations, roles and responsibilities of both engagement parties. |
| 87 | 5 - 2.1. Connect - 16855_Smal I-satellites | Milestone | Award of contract (s) for the 'Small Satellite s' project | Notification of a ward of contract(s) | | | | Q2 | 2023 | Award of contract(s) following the successful completion of the tender process for the 'Small Satellites' project. The Information Society SA/ Ministry of Digital Governance shall ensure that all the submitted proposals are examined to confirm whe ther the applications properly a ddress the RFP de mands. Upon the selection of the appropriate contractor, the Information Society S.A./ Ministry of Digital Governance shall proceed with contract a ward which shall define the obligations, roles and responsibilities of both engagement parties. |
| 88 | 5 - 2.1. Connect - 16834_5G Corridors – Develop 5G networks | Milestone | Award of contract (s) for the '5G corridor | Notification of a ward of contract(s) | | | | Q2 | 2023 | Award of contract(s) following the successful completion of the tender process for the '5G corridors' project. The Information Society SA/ Ministry of Digital Governance shall ensure that all the submitted proposals are examined to confirm whether the applications properly address the RFP demands. |

| Sequential | Related Measure | Milestone | N | Qualitative indicators | Quantita | tive indicator targets) | rs (for | | e timeline for pletion | |
|------------|--|-----------|---|------------------------|--|----------------------------|-------------|---------|---------------------------|---|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | that shall provide coverage of all Greek motorways that are part of the Trans- European Trans port Networks | | s' project | | | | | | | Upon the selection of the appropriate contractor, the Information Society S.A./ Ministry of Digital Governance shall proceed with contract a ward which shall define the obligations, roles and responsibilities of both engagement parties. |
| 89 | 5 - 2.1. Connect - 16962_Sub marine fiber cables | Target | Complet ion of the 'Submar ine fibre cables' project | | Km of submarin e fibre cables installed | 0 | 1 370 | Q4 | 2025 | 1 370 km of submarine fibre cables installed to interconnect Greece with Cyprus and connect big islands such as Lesvos, Syros, Crete as well as medium-sized islands (such as Karpathos, Kalymnos, Ikaria and Patmos). |
| 90 | 5 - 2.1. Connect - 16818_Fiber optic infrastructur e in buildings | Target | Complet ion of the 'Fiber optic infrastru cture in building s' project | | Number of private buildings fully connected with Fiber To The Home (FTTH) fibre optic infrastruct ure | 0 | 120 0 00 | Q4 | 2025 | 120 000 private buildings fully connected with FTTH fibre optic infrastructure. |
| 91 | 5 - 2.1. | Target | Complet | | Km of 5G | 0 | 1 918 | Q4 | 2025 | Deployment of 1918 km of 5G infrastructure into all Greek |

| Sequential | Related Measure | Milestone | Name | Qualitative indicators | Quantita | tive indicator targets) | rs (for | | e timeline for apletion | |
|------------|---|-----------|--|---|--------------------------------|----------------------------|---------|---------|----------------------------|---|
| Number | (Reform or Investment) | / Target | Ivanie | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | Connect - 16834_5G Corridors – Develop 5G networks that shall provide coverage of all Greek motorways that are part of the Trans- European Transport Networks | | ion of the '5G corridor s' project | | infrastruct ure deployed | | | | | motorways. |
| 92 | 5 - 2.1. Connect - 16855_Smal I-satellites | Milestone | Complet ion of the 'Small satellite s' project | In-Orbit Commission ing Reports following the Small Satellites launch | | | | Q4 | 2025 | The Pilot Project starts routine operations and the Small Satellites constellation is launched and put in orbit. The project delivery shall be evaluated for its performance (whether small satellites support secure telecommunications services a long with earth observation a pplications in the fields of mapping, shipping, precision a griculture, spatial planning and other sectors of the economy). |

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F. COMPONENT 2.2: MODERNISE

The component "Modernise" of the Greek recovery and resilience plan aims to modernise the public administration by improving its operational model and achieving provision of highquality services to citizens and businesses. Accelerating efforts to improve upon the public administration's digital performance shall act as a catalyst to achieve this aim. Reforms and investments target: (a) the digital transformation of the organisations of the public sector, including the digitisation of archives and enhanced digital services; (b) business process improvements followed by the incorporation of modern IT systems; (c) increased interoperability between systems and data; (d) wide-ranging cybersecurity and data governance strategies and policies; as well as (e) extended use of advanced technologies, such as cloud computing, artificial intelligence and big data.

The component aims to address the challenge of modernising and digitalising the public administration, while also streamlining and simplifying its key processes and procedures. It supports addressing the Country Specific Recommendation on public and private investment (Country Specific Recommendations 3 2020 and 2 2019) by improving the effectiveness and digitalisation of the public administration. It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

F.1. Description of the reforms and investments for non-repayable financial support

Reform: Towards Public Administration's "customer"-oriented services through simplification and improvement of processes, systems enhancements and compliance with European strategies and policies (measure ID 16929)

The objective of the reform is the provision of user-oriented services to Greek citizens and businesses and enhancement of the internal functioning of the Greek public administration. The reform consists of the implementation of a medium-term strategy for the reduction of administrative burden and creation of customer-centric services within the public administration and improvement of processes, systems enhancements and compliance with European strategies and policies, through 1) the adoption of regulatory changes to establish a wide regulatory basis for the interconnection and interoperability of registries and services for data exchange between national public organizations in line with the new European Interoperability framework; and 2) implementation of the National Programme for Process Simplification, including the set up of the national registry of procedures and full set up of the Observatory for monitoring the impact of regulation and the National Registry of Procedures ('Diavlos'). The reform shall include the completion of simplification/digitalisation of: impact application for citizenship, start-up of sole proprietorships, assessment processes, simplification of procedures relating to citizen 'life events' including birth, passing away, and divorce, simplification of justice procedures related to lawyers, court decisions, digital signatures, certificates issued by courts, driver license renewal and operation of myfoto.gov.gr, and electronic circulation of documents within the public administration. Key reform priorities shall also include public procurement processes, start-up requirements for all types of companies and post-registration processes, social security and tax applications and other employment-related bureaucracy, planning, payment and monitoring processes for financial management. The implementation of the reform shall be completed by 31 December 2025.

Investment: Digitisation of archives and related services (measure ID 16778)

The investment consists of the digitisation of key archives in various sectors (justice, health, general archives of the state, urban planning, expropriations, cadastre, immigration and asylum, maritime affairs) and integration in the relevant IT systems, and pilot implementation of secure storage of public sector and "broader" public sector archives (a total of nine subprojects). Specifically, the said subprojects shall comprise of the implementation of digitisation and other necessary actions in relation to the following archives: 1) 300 000 000 physical pages (A3/A4 bound & unbound including OCR and anonymizing process) of the justice system, 2) 190 000 000 imaging examinations of various sizes (X-rays, Axial, Magnetic C Camera, Cardiographs) of the public health system, 3) 55 000 000 physical pages (A4/A3 bound & unbound) of the General Archives of the State (30 000 000 A3/A4 pages for central and local agencies and 25 000 000 A2/A1/A0 pages for central agencies), 4) 61 500 000 pages (A4 bound & unbound) of the immigration and asylum system, 5) 17 000 000 physical pages (A0, A1, A3) of expropriations, 6) 387 200 000 imaging archives and geocoding of files (digitisation of 217 200 000 physical records/documents of various sizes and creation of metadata and geocoding for 170 000 000 files) of urban planning agencies, 7) 600 000 000 (A0/A1/A3) property titles and the respective documents in the mortgage offices of the Cadastre, 8) 7 000 000 physical records (A4/A3 bound & unbound) of maritime affairs (ship registry, companies' files, personal seafarers' files, other maritime files), and 9) pilot implementation for the model keeping of archives for secure storage of approximately 65 000 000 files (A5/A4/A3/A2/A1/A0) in other public sector archives. This is a key investment for a more efficient public administration. It aims to reduce the time cost of providing services to the public by the public administration, while better access to the archives is expected to also result in significant cost savings and the freeing-up of resources. The implementation of the investment shall be completed by 31 December 2025.

Investment: CRM for the General Government (measure ID 16810)

The investment concerns the design, development, implementation and operation of an integrated system for managing the full lifecycle of Public Administration's relationship with citizens and businesses. The project shall upgrade the existing capacity of the Public Administration to monitor its interactions and transactions with citizens and businesses. The system shall utilize the information collected by the citizens and businesses in order to personalize the approach and promote a higher level of services. The investment shall include a) integration and interoperability services through the adoption of modern software design and development methodologies, b) access to services supporting mechanism, which is a toolkit for the development of new applications based on low code technology c) a Customer Relationship Management (CRM) platform, which will collect and manage all the data of the served citizens and will orchestrate the execution of business processes, regardless of the initiating service d) a Citizens' consensus management system for access to electronic services) Contact Centre Services, through which the service of citizens and businesses is carried out with the use of traditional channels, such as call centres, but also utilizing modern channels, such as Web Forms, Social Media, Messaging Apps, Teleconference App, e) Upgrading of the Digital Platform of KEP and its connection with the unified citizen case management system, call centre and gov.gr f) Simplification and improvement of the processes and services related to physical presence of "customers" with the expansion of the existing myKEPLive infrastructure and its integration with a system for scheduling physical presence appointments. The implementation of the investment shall be completed by 31 December 2024

Investment: Further Modernisation of Public Administration's One-Stop Shops (measure ID 16780)

The investment consists of further modernisation of Citizen Services Centres (KEP), through the upgrading of their infrastructure and peripherals, and installation of new teleconferencing equipment and new applications compatible with the digital modern workplace (evaluation systems, mobile applications, automatic ticket machines, queue management & smart notification systems). The investment shall include: a) the upgrade of existing technological equipment, b) modern queue management & smart notification systems c) customer (citizen) evaluation systems. The implementation of the investment shall be completed by 31 December 2024.

Investment: New system for Public Procurements (measure ID 16736)

The investment concerns the redesign and implementation of a new IT system for public procurement. The investment consists of the digitalisation and integration of the entire business and functional life-cycle of public procurement, the upgrade of the interoperability services, the integration of advanced public procurement techniques and tools as digital services (eShops and eMarketplaces), and ICT support for the National Centralized Health Procurement Authority (EKAPY). The investment shall include: a) the redesign and portal www.eprocurement.gov.gr; enrichment of the b) extensive additions and customizations subsystems used for tenders; c) the reform, rearrangement and enrichment of Central Electronic Register of Public Procurement (KIMDIS), upgrading and expansion of statistical data extraction systems and their further statistical processing; d) the Configuration and implementation of Electronic Public Procurement System (ESIDIS) extensions to support new strategies and business processes in the field of Public Procurement by electronic means; e) the enhancements of the already implemented interoperability services and implementation of new ones for data exchange; f) Electronic interoperability services with gov.gr, CAs, banking organizations for integration of possibilities of digital signature of electronic documents and other data using the system and ensuring "non repudiation"; g) the implementation of a data encryption mechanism stored in the system databases to prevent malicious actions of ESIDIS and G-Cloud administrators; h) a new security study and additions and or changes to the system to increase its security, certification and interventions to enhance the security of the system in order to be certified by an independent security assessment; i) the improvement and re-launch the procurement planning system for wider support of public procurement and centralized procurement procedures using electronic catalogues; j) the addition of applications for support of economic operators: enrichment of applications for search of tenders, historical and statistical data of their involvement in procurement processes, enrichment of information and communication subsystems of suppliers and contracting authorities, ticketing system for asking questions and reporting issues-resolution or help desk tool; k) the addition of Virtual Assistant capabilities so that anyone interested can ask questions in natural language; 1) the addition of an electronic file archiving system (ESIDIS - KIMDIS) that complies with the provisions of the legal framework for electronic files: m) the production of training material and publicity actions: n) technical support and project monitoring services; o) a study evaluating the possibilities and effectiveness of existing e-procurement tools and selection or upgrade or replacing them with new and more efficient ones; p) Building Information Modelling (BIM); q) ICT Support for the National Centralized Health Procurement Authority (EKAPY). The implementation of the investment shall be completed by 31 December 2025.

Investment: Digital transformation of the Ministry of Foreign Affairs (measure ID 16742)

The investment aims to modernise the Ministry of Foreign Affairs, through extended digitalization of its operations and IT infrastructures. The investment shall consist of: a) the standardization of MFA's processes, which shall ensure Strategic and Operational Planning

(SOP) viability and, consequently, its success; b) contributing to the wider promotion of the MFA's scope of work and the best possible use of its resources by aligning them with its pursued objectives c) ensuring direct access to information, in the fastest possible time frame, by incorporating semantic search support, based on state-of-the-art artificial intelligence tools; d) creating an accessible and important archival database and information centre for effective administrative duties and cover the requirements of the MFA to enable it to more efficiently exercise public and economic diplomacy e) upgrading the crypto IT and telecommunications security infrastructure of the Ministry of Foreign Affairs, in the framework of its digital transformation. The implementation of the investment shall be completed by 30 June 2025.

Investment: Digital skills upgrade programs for conscripts (measure ID 16826)

The investment integrates a training program and certification for digital skills into the mandatory military service. The purpose shall be to capitalise on the conscripts' time in service to impart the digital skills needed in today's armed forces and labour market. The implementation of this investment shall be carried out through the upgrade and expansion of the platform of the Digital Academy of Citizens and shall include: a) Personalized access of conscripts to the training portal which shall have strong cybersecurity mechanisms and deterrence of cyber-attacks, along with enhanced personal data protection architecture b) Configuration of the electronic portfolio (e-portfolio) of the conscript in which his educational profile will be reflected along with his existing qualifications c) Development and configuration of digital skills training programs d) Development and use of a self-assessment tool e) 50 000 tablets that shall be acquired and supplied to conscripts for the time of attending the distance learning programs e) certification of digital skills frameworks. The implementation of the investment shall be completed by 30 June 2025.

Investment: Digital Transformation of the Greek National Tourism Organisation (measure ID 16791)

The investments consists of developing the digital capacities of the Greek National Tourism Organization, namely a digital tourism map, a digital repository of Greece's cultural assets, and an innovative system providing tourists and citizens with information using second generation Artificial Intelligence technology. The investment shall include a) the development of a platform (digital tourism map) where the visitor will be able to get informed about special characteristics of a touristic product of a city or island, so that the potential visitor by using this platform will receive a significant source of information related to the experiences and the interests which are of their preference b) the creation of promotion tools such as digital apps, websites and promotional activities and a repository which shall also function as a library, allowing destinations and their key-stakeholders to execute well-designed and sustainable promotion strategies c) the development of an innovative system for tourist's information, with info – kiosks with touchscreens in main hubs as well maps with historical, geographical, cultural layers, including all cultural assets and activities, provided easily accessible, from the mobile app. The implementation of the investment shall be completed by 30 June 2025

Reform: Cybersecurity strategy and policies for the Public Sector & advanced Security Services for national critical infrastructures (measure ID 16823)

The reform concerns the development and implementation of a cybersecurity strategy and a set of cybersecurity policies, which aim to increase the reliability and security of public sector systems and data or information and improve citizens' trust in their interaction with the public sector. In addition, the reform includes the implementation of the National Cybersecurity Operations Centre (SOC) as well as the provision of advanced Security Services (SOC and DDoS) in G-Cloud critical infrastructure, aiming to the systematic and continuous

improvement of the security and the limitation of cybersecurity threats to the public sector's central infrastructures and the information systems that operate through it. The implementation of the reform shall be completed by 31 December 2024.

Investment: Interoperability and web services development (measure ID 16779)

The investment consists of the development of a central interoperability infrastructure for the integrated services management and the development and provision of interfaces to the Public Administration that shall facilitate information exchange among government agencies and the provision of interactive online services. The investment shall include a) the implementation of internet services and their documentation b) the integration of services in gov.gr c) definition and performance of the required control tests d) Pilot operation of the web services e) web services transfer into production (final implementation after the pilot phase) f) support for the new web services. The investment shall be completed by 31 December 2024

Reform: Interconnection and interoperability of registries, systems and services for data exchange between national public organisations (measure ID 16782)

The reform aims to develop a comprehensive framework and roadmap for the interconnection and interoperability of registries and services for data exchange between public organisations, in line with the new European Interoperability Framework (EIF). The reform shall facilitate the provision of interoperable, personalised and user friendly digital public services to the citizens and businesses. The reform shall introduce organisational, procedural and legislative changes to a) align the current Greek National Interoperability Framework (eGIF) with the current version of European Interoperability Framework (EIF), b) connecting relevant national, regional and local data sources and digital infrastructures to the European Once-Only-Principle (OOP) evidence exchange system, established by the Single Digital Gateway Regulation, and c) review and analyse systems and data to target the digitalisation of certificates and official documents. The implementation of the reform shall be completed by 31 December 2024.

Investment: Data Classification Studies for Public Sector's Information Systems (measure ID 16965)

The investment aims at defining the template for data classification studies regarding Public Sector's Information Systems installed in the Government Cloud of Public Sector (G-Cloud), operated by the General Secretariat of Information Systems for Public Administration (GSISPA). The investment consists of the design and standardisation of data classification studies of central information systems and the conduction of 220 respective studies for the entirety of the already installed central information systems and applications of Public Sector. The template shall be also used by all future information systems prior to their installation at G-Cloud. The implementation of the investment shall be completed by 31 December 2024.

Investment: Next-Generation Interoperability Centre (KED) (measure ID 16964)

The investment aims at modernising the Interoperability Centre of General Secretariat of Information Systems for Public Administration (GSISPA) in order to be able to deliver crossinstitutional and cross-systems interoperability with high availability. The investment consists of a) a feasibility and security study b) the supply and installation of required licenses for database and hybrid cloud application platform c) the design and implementation of Next Generation Interoperability Centre (KED), d) the implementation of new web services at Next-Generation Interoperability Centre (KED). The implementation of the investment shall be completed by 30 June 2025.

Investment: E-Registries (measure ID 16824)

The investment consists of the establishment of interoperability and interfaces between the existing registers of the central public administration bodies, as well as the collection and expansion of registers in order to gradually lead to the smooth and proper operation of digital public services, using interconnected, up to date registers containing cleaned data entries. To that end, the investment shall facilitate the collection and expansion of existing registers, in one central source, in order to gradually lead to the smooth and proper operation of digital public services. This shall include a) data in one place: the registries shall be accessible through one interface and shall be searchable b) up-to-date data: all the data in registers shall be up-to-date and ready to use. Each register shall be accessed via a common API. c) clean data: by the end of the project the data of the registers shall be clean at the best level possible, and procedures and policies for clean data shall be in place d) linked registries: interoperability shall be ensured. The implementation of the investment shall be completed by 31 December 2025.

Investment: Tourism Registry e-MHTE (measure ID 16785)

The investment consists of the development of a digital registry platform for tourism enterprises (e-MHTE), which aims at interoperating with other public registries and IT systems. All data and functions of the existing register (MHTE) shall be transferred to the new platform in order to provide better and improved services, the issuance of new operating licenses and the renewal of the existing ones. The investment also entails the digitisation of the archive (1 875 000 files of the Spatial Planning and Infrastructure Division) including meta-tagging and storing. The implementation of the investment shall be completed by 30 June 2025.

Reform: Incorporation of new technologies and trends towards Public Administration's advanced services, increase of efficiency and effectiveness, and decrease of systems operating, upgrade and maintenance costs (measure ID 16928)

The reform consists of developing a holistic framework that aims to bring technological advancements (Cloud computing, Business Intelligence, Artificial Intelligence - AI, Machine Learning, Distributed Ledger Technology - DLT) into the public administration for the purposes of efficient data collection, processing, presentation and storage, thus facilitating enhanced digital services, appropriate decision-making, and systems' and infrastructure's efficient operation and maintenance. The implementation of the reform shall be completed by 31 December 2025.

Investment: Smart cities (measure ID 16854)

The investment aims to gradually transform 11 Greek cities into 'smart cities' through the development of new infrastructure, digital platforms and IT systems. The smart city solutions shall enable cities to use technology, information and open data to improve city infrastructure and e-services, but also to boost community driven economic growth. The investment also aims to support the emergence of municipal smart city models for the rest of the municipalities to follow, in the logic of implementation blueprints. The measure shall consist of two subprojects: 1) the Greek smart cities investment initiative investing into the 11 cities, of which four have been already selected (Athens, Thessaloniki, Piraeus and Trikala) and seven more will be selected based on proposals developed by the cities. 2) a support mechanism for the implementation and performance monitoring of the initiative. Subproject 1 shall require the beneficiaries to prepare a detailed implementation plan, along with a ten year smart city strategy and action plan, that shall be linked with local, regional and national

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strategic goals. The implementation of the investment shall be completed by 31 December 2025.

Investment: Supply of Central Cloud Computing Infrastructure and Service (measure ID 16853)

The investment seeks to enhance the operation of key institutions of the Ministry of Digital Governance, namely GSISPA and IDIKA SA, through the deployment of cloud computing infrastructure and services (in accordance with Law 4727/2020) following international best practices for the implementation of government cloud infrastructure and services (G-Cloud). The project shall aim to deliver a modern Hybrid Cloud Infrastructure consisting of two tenants: One for the G-Cloud and another one for the H-Cloud. Each tenant shall have the private cloud component and the public cloud component in a unified management and service delivery environment. The implementation of the investment shall be completed by 30 June 2024.

The Data Centres of the Cloud Services Provider shall be required to comply with the "European Code of Conduct on Data Centre Energy Efficiency". The requirement is in alignment with Regulation (EU) 2018/1999 of the European Parliament and of the Council of 11 December 2018 on the Governance of the Energy Union and Climate Action, by supporting the green transition and contributing to the achievement of the Union's 2030 climate targets set out in Article 2(11) amended by Article 10 of the EU Climate Law and complying with the objective of EU climate neutrality by 2050 and of the digital transition, thereby contributing to the upward economic and social convergence, restoring and promoting sustainable growth and the integration of the economies of the Union.

Investment: Upgrade of Cloud-computing infrastructure and services of the National Infrastructures for Research and Technology (GRNET) (measure ID 16955)

The investment consists of upgrading GRNET's infrastructures and services, by (a) upgrading its software and cloud computing services, mainly addressed to members of the research and academic community, (b) expanding and upgrading of the National High Performance Computing system ARIS – Phase B, and (c) leasing fibre optic infrastructure. The implementation of the investment shall be completed by 31 December 2025.

The Data Centres shall be required to comply with the "European Code of Conduct on Data Centre Energy Efficiency". The requirement is in alignment with Regulation (EU) 2018/1999 of the European Parliament and of the Council of 11 December 2018 on the Governance of the Energy Union and Climate Action, by supporting the green transition and contributing to the achievement of the Union's 2030 climate targets set out in Article 2(11) amended by Article 10 of the EU Climate Law and complying with the objective of EU climate neutrality by 2050 and of the digital transition, thereby contributing to the upward economic and social convergence, restoring and promoting sustainable growth and the integration of the economies of the Union.

Investment: Enhancement of Public Sector's Business Continuity (measure ID 16287)

The investment consists of the design and implementation of all required actions to ensure business continuity across the public administration, thus enabling employees of any public sector agency to fulfil their work remotely and in a secure manner. It includes the supply of the necessary corporate devices (Laptops) and network (VPN) infrastructure and expansion of G-cloud services. The investment shall initially study the needs across the Public Sector and set up a Business Continuity Plan not only for the indicative group of public servants to be covered during the implementation of this project (estimated at 71 500) but also for all public servants (approximately 550 000). Following the Business Continuity Plan, the investment will ensure the fulfilment of the prerequisites for business continuity across the entire Public Administration. These prerequisites include a) existence of a corporate device, where up-todate operating systems as well as updated virus protection programmes are installed b) access to internet connection through an Internet Services Provider c) Virtual Private Network (VPN) connection through the SYZEFXIS network d) by using a VPN connection, secure access to data and applications of the Public Agencies that are required for the employee to work remotely, shall be achieved and if that is not possible alternative solutions shall be developed e) technical support. The implementation of the investment shall be completed by 31 December 2025.

Investment: Expansion of Syzefksis II (measure ID 16956)

The investment consists of the expansion of the National Public Sector Network (SYZEFXIS II) to provide a set of upgraded telecommunications services to all of the general government, the creation of a Public Sector Network (expansion) for providing a set of upgraded telecommunications services to general government bodies for three consecutive years, and more specifically providing coverage to approximately 34 000 buildings, as well as wireless telecommunications services. It shall include the expansion of the existing National Network of Public Administration "SYZEFXIS" which currently covers only 4 500 points of presence of bodies. As such, all public bodies shall have upgraded telecommunications services with an increase in internet access speeds thus offering better connections to citizens. The implementation of the investment shall be completed by 31 December 2025.

Reform: Data Governance strategy & policies for the Public Sector (measure ID 16827)

The reform concerns (a) the development of the Government Cloud Data Governance Strategy and policies and (b) the establishment of the framework, infrastructure, capacity and capabilities for public data governance, the policy for open and reusable data, and the provision of relevant services to the public and private sector. The implementation of the reform shall be completed by 31 December 2025.

Investment: Central BI - Data Analytics (measure ID 16842)

The investment aims to enable the public administration to maximise the value it obtains from its data via the implementation of a Central Business Intelligence – Data Analytics Platform. The platform shall allow public administration agencies to draw, integrate, and interpret data from any source and use them to analyse information that affects their operations and workflows, thus, facilitating decision-making. This shall be achieved through a) the identification of Key Performance Indicators b) the creation of a data dictionary, c) the creation of a data governance framework d) the design of an appropriate architectural blueprint, architectural approach, building blocks and integration points e) the configuration of a data warehouse f) the integrating with the back office information system g) the development of required business intelligence Reports & Analytics h) technical support. The implementation of the investment shall be completed by 31 December 2025.

Investment: Central Document Management System (measure ID 16738)

The investment consists of the implementation of a Central Document Management system which shall capture, store, and retrieve paper and electronic documents. This system shall facilitate interoperability between public sector organisations and accelerate the processing of citizens' and businesses' cases and service requests. The investment includes a) the supply of additional 20 000 approved remote digital signatures b) application development for interoperability, the creation of a unique QR code or ID to be embedded in the documents c) development of subsystems to cover the government needs for signing documents with digital

signatures d) support services (including services for the development of studies), training and helpdesk services. The implementation of the investment shall be completed by 30 June 2025.

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F.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequential | Related Measure (Reform | Milestone / | | Qualitative indicators | Quantit | ative indicato targets) | rs (for | | e timeline npletion | |
|------------|---|-------------|--|---|--------------------|----------------------------|---------|---------|------------------------|--|
| Number | or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 93 | 6 - 2.2. Modernise - 16778_Digitisation of archives and related services | Milestone | Contract (s) a ward for digitisati on of a rchives | Notification of contract(s) a ward covering all 9 subprojects of the digitisation of archives project | | | | Q4 | 2022 | Award of the contract(s) to cover each of the following 9 subprojects, including all their constituent components: Subproject 1: Digitisation of the archives of the Justice System Subproject 2: Digitisation of the archives of the Public Health System Subproject 3: Digitisation of the General Archives of the State Subproject 4: Digitisation of the archives of the immigration and asylum system Subproject 5: Digitisation of the archives of expropriations Subproject 6: Digitisation of the archives of Urban Planning Agencies Subproject 7A - Digitisation of the archives of the Cadastre (Ktimatologio) Subproject 7B - Cadastre's improved digital services Subproject 9: Secure Storage of Public Sector and "Broader" Public Sector Specifications shall include timelines and objectives and shall detail for each of the 9 subprojects the following: digitisation of digital records migration of digital records migration of SDDY-PP/OSDDY-DD; property titles in |

Top investment 3: Digitisation of archives and related services

| Sequential | Related Measure (Reform | Milestone / | N | Qualitative indicators | Quantita | ative indicato targets) | ors (for | | e timeline npletion | |
|------------|---|-------------|--|---------------------------|--|----------------------------|----------|---------|------------------------|--|
| Number | or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | the Information System of National Land Registry) 3. analysis, design and implementation of Data Centres and the infrastructure located to local agencies, together with the appropriate single window (incl. central repository for patients' records; Integrated Geographical Information System of the Unified digital Map of Expropriations and Claims for expropriations; Document & Digital File Management System (DMS / DAS) for Ca da stral records; installation of the archive management software). 4. support services (incl. new electronic services related to the search and retrieval of files for citizens; public a dministration; researchers for State Archives). |
| 94 | 6 - 2.2. Modernise - 16778_Digitisation of archives and related services | Target | Digitisat ion of archives – first phase of implem entation | | Percentag e of archives digitised, meta- tagged and migrated into existing systems, acrossall 9 subprojec ts | 0 | 30% | Q4 | 2023 | Completion of the digitisation of at least 30% of total a rchives a cross all 9 s ubprojects, calculated in number of pages digitised in total. |
| 95 | 6 - 2.2. Modernise - 16778_Digitisation of archives and related services | Target | Digitisat ion of archives – full | | Percentag e of archives digitised, | 30% | 90% | Q4 | 2025 | Digitisation of at least 90% of a rchives a cross all 9 subprojects, calculated in number of pages digitised for each subproject. |

| Sequential | Related Measure (Reform | Milestone / | Norma | Qualitative indicators | Quantit | ative indicato targets) | rs (for | | e timeline npletion | |
|------------|-------------------------|-------------|--------------------|---------------------------|--|----------------------------|---------|---------|------------------------|--|
| Number | or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | implem entation | | meta- tagged and migrated into existing systems acrossall 9 subprojec ts | | | | | |

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Key reform 5: Towards Public Administration's "customer"-oriented services through simplification and improvement of processes - Interconnection and interoperability of registries, systems and services

| ∓ Sequential | Related Measure | Milestone | Norma | Qualitative indicators (for | Quantitative tar | indicators gets) | (for | Indica timelir comple | ne for | |
|-----------------|---|-----------|---|--|---------------------|---------------------|------|-----------------------------|--------|---|
| Number | (Reform or Investment) | / Target | Name | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 96 | 6 - 2.2. Modernise - 16929_Towards Public Administration's "customer"-oriented services through simplification and improvement of | Milestone | Set up of the national registry of procedures and implementation of national plan for process | Report by the Ministry of Digital Governance attesting to the operationalisation of national registry of procedures and the completion of the work streams under the first | | | | Q3 | 2022 | Operationalisation of the national registry of procedures ("Diavlos", as per article 90 of Law 4727/2020), and integration into gov.gr portal; and completion of first phase of the simplification work streams as per the timeline provided by the 4-year National Programme of Process simplification, |

| | processes, systems enhancements and compliance with European strategies and policies | | simplification (first phase) | phase of the National Programme of Process Simplification | | | | including the digitalisation of public procure ment procedures. |
|----------------------------|---|-----------|---|---|--|----|------|--|
| 97 | 6 - 2.2. Modernise - 16929_Towards Public Administration's "customer"-oriented services through simplification and improvement of processes, systems enhancements and compliance with European strategies and policies | Milestone | Implementation of national plan for process simplification (second phase) | Report by the Ministry of Digital Governance attesting to the completion of the second phase of simplification work streams under the National Programme of Process simplification | | Q4 | 2023 | Complete the second phase of the simplification work streams as per the timeline provided by the 4- year National Programme of Process simplification, including digitisation of impact assessment processes, start-up of sole proprietorships, simplification of procedures relating to citizen 'life events' including birth, passing a way, and divorce, simplification of justice procedures related to lawyers, court decisions, digital signatures, certificates issued by courts, driver licence re newal and operation of <u>myfoto.gov.gr</u> and electronic circulation (attested by issued circulars). |
| 98 www.parlannent.gv.at | 6 - 2.2. Modernise - 16782_Interconnection and interoperability of registries, systems and services for data exchange between national public organisations | Milestone | Regulatory basisfor interconnection and interoperability of registries | Report by the Ministry of Digital Governance attesting the adoption of the regulatory changes including all connected primary and secondary legislation for the interconnection and interoperability of registries and services | | Q4 | 2024 | The adoption of regulatory changes to establish a wide regulatory basis for the interconnection and interoperability of registries and services for data exchange between national public organizations in line with the new European Interoperability framework. Reporting by the Ministry of Digital Governance on the successful implementation of the action plan on simplification and improvement of processes, systems enhancements and compliance with European strategies and policies. |
| 99 | 6 - 2.2. Modernise - 16929_Towards Public Administration's "customer"-oriented services through simplification and improvement of processes, systems enhancements and compliance with European strategies | Milestone | Completion of strategy on reducing administrative burden and national plan for process simplification (final phase) | Report by the Ministry of Digital Governance attesting the completion of all the simplification and digitalization work streams under the 4-year action plan for the National Programme for Process Simplification, | | Q4 | 2025 | Full implementation of the medium-term strategy for the reduction of administrative burden and creation of customer-centric services within the public a dministration and improvement of processes, systems enhancements and compliance with Europe an strategies and policies, through the completion of the final phase of work under the 4- year National Programme for Process Simplification. This shall also indude the full set up of the Obs ervatory for monitoring the impact of regulation and the National Registry of Proce dures ("Diavlos") |

| | | | and policies | | | | | | | | | (attested by a report by the Ministry of Digital Governance). |
|--|--|--|--------------|--|--|--|--|--|--|--|--|---|
|--|--|--|--------------|--|--|--|--|--|--|--|--|---|

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Group 9: Initiatives related to enhanced "customer"-oriented and secure digital services making use of interoperable IT systems and open data policies

The measures included within this group are:

- Customer Relationship Management for the General Government (ID: 16810)
- Further Modernisation of Public Administration's One-Stop Shops (ID: 16780)
- New system for Public Procurements (ID: 16736)
- Digital transformation of the Ministry of Foreign Affairs (ID: 16742)
- Digital skills upgrade programs for conscripts (ID: 16826)
- Digital Transformation of the Greek National Tourism Organisation (ID: 16791)
- Cybersecurity strategy and policies for the Public Sector & Establishment of a National Cybersecurity Operations Centre (ID: 16823)
- Interoperability and web services development (ID: 16779)
- Data Classification Studies for Public Sector's Information Systems (ID: 16965)
- Next-Generation Interoperability Centre (KED) (ID: 16964)
- ERegistries (ID: 16824)
- Provision of advanced Security Services in the G-Cloud critical infrastructure (ID: 16823)
- Tourism Registry e-MHTE (ID: 16785)
- Central Document Management System (ID: 16738)

| Sequential | Related Measure | Milestone / | N | Qualitative | Quantita | ative indicato targets) | rs (for | Indica timelin comple | e for | |
|------------|---------------------------|-------------|-----------------|--------------------------------|--------------------|----------------------------|---------|-----------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 100 | 6 - 2.2. Modernise - | Milestone | Contract a ward | Notification of | | | | Q4 | 2022 | Award of the contract for interoperability and web |

| Sequential | Related Measure | Milestone / | N | Qualitative | Quantita | ative indicato targets) | rs (for | Indicat timelin comple | e for | |
|------------|--|-------------|--|---------------------------------------|--------------------|----------------------------|---------|------------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | 16779_Interoperabilit y and web services development | | for interoperability and web services development project | a ward of contract | | | | | | services development project. The Ministry/General Secretariat of Information Systems for Public Sector/Information Society SA shall examine all the submitted proposals and confirm whether the applications properly address the RFP demands. Upon the selection of the appropriate contractor, the Ministry shall proceed with a contract award which shall define the obligations, roles and re sponsibilities of both engagement parties. |
| 101 | 6 - 2.2. Modernise - 16810_CRM for the General Government | Milestone | Contract a ward for CRM for the General Government | Notification of award of contract | | | | Q4 | 2022 | Award of the contract for CRM for the General Government. The Ministry/General Secretariat of Information Systems for Public Sector/Information Society SA shall examine all the submitted proposals and confirm whether the applications properly address the RFP demands. Upon the selection of the appropriate external partner, the Ministry shall proceed with a contract a ward which shall define the obligations, roles and re sponsibilities of both engagement parties. |
| 102 | 6 - 2.2. Modernise - 16780_Further Modernisation of Public Administration's One- Stop Shops | Milestone | Contract a ward for Further Modernisation of Public Administration' s One-Stop Shops | Notification of a ward of contract | | | | Q4 | 2022 | Award of the contract for the modernisation of Public Administration's One-Stop Shops. The Ministry/General Secretariat of Information Systems for Public Sector/Information Society SA shallensure that all the submitted proposals are examined and confirm whether the applications properly address the RFP demands. Upon the selection of the appropriate external partner, the Ministry shall proceed with a contract award which shall define the obligations, roles and responsibilities of both engagement parties. |

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| Sequential | Related Measure (Reform or | Milestone / | Name | Qualitative indicators (for | Quantita | ative indicato targets) | rs (for | Indicat timelin comple | e for | Description of each milestone and target |
|------------|--|-------------|---|---------------------------------------|--------------------|----------------------------|---------|------------------------------|-------|--|
| Number | Investment) | Target | Ivanie | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each infrestone and target |
| 103 | 6 - 2.2. Modernise - 16736_Newsystem for Public Procurements | Milestone | Contract a ward for New system for Public Procurements | Notification of a ward of contract | | | | Q4 | 2022 | Award of the contract for the project new system for Public Procurement. The Ministry/General Secretariat of Information Systems for Public Sector/ Information Society SA shall examine all the submitted proposals and confirm whether the a pplications properly address the RfP demands. Upon the selection of the appropriate contractor, the responsible body shall proceed with a contract a ward which shall define the obligations, roles and responsibilities of both engagement parties. |
| 104 | 6 - 2.2. Modernise - 16823_Cybers ecurity strategy and policies for the Public Sector & advanced security services for national critical infrastructures | Milestone | Contract a ward for Cybersecurity strategy | Notification of award of contract | | | | Q4 | 2022 | Award of the contract for the project cybersecurity strategy and policies for the Public Sector & a dvanced security services for national critical infrastructures. Upon the selection of the a ppropriate external consultant, the Ministry shall proce e d with a contract a ward which shall define the obligations, roles and re sponsibilities of both engagement parties. |
| 105 | 6 - 2.2. Modernise - 16826_Digitalskills upgrade programs for conscripts | Milestone | Contract a ward for Digital skills upgra de programs for conscripts | Notification of a ward of contract | | | | Q4 | 2022 | Award of the contract for the Digitals kills upgrade programs for conscripts. The Ministry shall examine all the submitted proposals and confirm whether the applications properly address the RFP demands. Upon the selection of the appropriate external partner, the Ministry shall proceed with a contract a ward which shall define the obligations, roles and responsibilities of both engagement parties. |
| 106 | 6 - 2.2. Modernise - 16742_Digital transformation of the Ministry of Foreign Affairs | Milestone | Contract a ward for Digital transformation of the Ministry of Foreign | Notification of a ward of contract | | | | Q4 | 2022 | Award of the contract for Digital transformation of the Ministry of Foreign Affairs. The Ministry shall examine all the submitted proposals and confirm whether the applications properly address the RFP demands. Upon the selection of the appropriate |

| Sequential | Related Measure | Milestone / | Norma | Qualitative | Quantita | ative indicato targets) | rs (for | Indica timelin comple | e for | |
|------------|--|-------------|--|--|--------------------|----------------------------|---------|-----------------------------|-------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | Affairs | | | | | | | external partner, the Ministry shall proceed with a contract a ward which shall define the obligations, roles and responsibilities of both engagement parties. |
| 107 | 6 - 2.2. Modernise - 16824_ERegistries | Milestone | Contract a ward for E-Registries | Notification of award of contract | | | | Q4 | 2022 | Award of the contract for the E-Registries project. The Ministry/General Secretariat of Information Systems for Public Sector/Information Society SA shall examine all the submitted proposals and confirm whether the applications properly address the RFP demands. Upon the selection of the a ppropriate external partner, the Ministry shall proceed with a contract a ward which shall define the obligations, roles and responsibilities of both engagement parties. |
| 108 | 6 - 2.2. Modernise - 16779_Interoperabilit y and web services development | Milestone | Completion of the project Interoperability and web services development | Report by the Ministry Digital Governance documenting the completion of project on systems' interoperability and the completion of open data | | | | Q4 | 2024 | Completion of project: Interoperability and web services development. The respective infrastructure and systems shall be evaluated for new functionalities. Acceptance / performance (stress etc.)/regression. Moreover, the evaluation shall include the open data target. (The implementation of the Greek Metadata Register (as defined in the Interoperability Register) and a central Main Registry Service Portal, which shall be a central access point to the main registers of the country). |
| 109 | 6 - 2.2. Modernise - 16810_CRM for the General Government | Milestone | Completion of the project CRM for the General Government | Report by the Ministry of Digital Governance documenting the implementation of the integrated | | | | Q4 | 2024 | Completion of project: Customer Relationship Management system for the general government, enabling the management of the public a dministration's interactions with citizens and bus inesses. |

| Sequential | Related Measure (Reform or | Milestone / | Name | Qualitative | Quantit | ative indicato targets) | rs (for | Indica timelin comple | e for | |
|------------|--|-------------|---|---|--------------------|----------------------------|---------|-----------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | s ys tem for managing the full lifecycle of Public Administration's relationship with citizens and bus inesses | | | | | | |
| 110 | 6 - 2.2. Modernise - 16780_Further Modernisation of Public Administration's One- Stop Shops | Milestone | Completion of the project One-Stop Shops | Final project report by the Ministry of Digital Governance documenting the completion of the further modernisation of Public Administration's One-Stop Shops. | | | | Q4 | 2024 | Completion of the project: Further Modernisation of Public Administration's One-Stop Shops, including the further modernisation of public administration's one-stop shops through acquiring 6 000 PCs/printers/tablets used for the electronic signature process, 200 systems for queue management and smart notification, 1 000 feedback terminals, evaluation platform & mobile application and their use. |
| 111 | 6 - 2.2. Modernise - 16965_Data Classification Studies for Public Sector's Information Systems | Milestone | Completion of the project Data Classification Studies | Report by the Ministry of Digital Governance documenting the completion of the project. Data Classification Studies for the public sector Information Systems | | | | Q4 | 2024 | Completion of the project: Data Classification Studies for the public sector Information Systems, delivering the 220 data classification studies. |
| 112 | 6 - 2.2. Modernise - 16823_Cybersecurity | Milestone | Completion of the project | Report by the Ministry Digital | | | | Q4 | 2024 | Completion of 'New Cybersecurity Strategy and Policies in Public Administration' project |

| Sequential | Related Measure | Milestone / | | Qualitative | Quantita | ative indicato targets) | rs (for | Indica timelin comple | e for | |
|------------|---|-------------|--|--|--------------------|----------------------------|---------|-----------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | s trategy and policies for the Public Sector & a dvanced security s ervices for national critical infrastructures | | Cybersecurity strategy | Governance on the documenting the implementation of the new Cybersecurity Strategy and Policies in Public Administration and projects included there in | | | | | | implementing changes in terms of processes and procedures regarding cybersecurity, and establishing and making operational the National Security Operations Centre (SOC) in line to the new Strategy. |
| 113 | 6 - 2.2. Modernise - 16738_Central Document Management System | Milestone | Completion of Central Document Management System Project | Final report by the Ministry of Digital Governance documenting the completion of the Central Document Management System | | | | Q2 | 2025 | Completion of the Central Document Management System, including putting in use 130 000 remote digital signatures, supported by a pplications and a help desk. |
| 114 | 6 - 2.2. Modernise - 16742_Digital transformation of the Ministry of Foreign Affairs | Milestone | Completion of Digital transformation of the Ministry of Foreign Affairs | Report by the Ministry of Foreign Affairs documenting the completion of all sub projects of the 'Digitalisation of the Ministry of Foreign Affairs' project | | | | Q2 | 2025 | Completion of the Digital transformation of the Ministry of Foreign Affairs including (1) Strategic and Operational Planning support system, (2) Digitization of the Diplomatic and Historical Archives, (3) Global Digital Information Centre Platform, and (4) modernization of crypto IT & Telecom security infrastructure. |

| Sequential | Related Measure | Milestone / | | Qualitative | Quantit | ative indicato targets) | rs (for | Indicat timelin comple | e for | |
|------------|--|-------------|--|--|--|----------------------------|-------------|------------------------------|-------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 115 | 6 - 2.2. Modernise - 16791_Digital Transformation of the Greek National Tourism Organisation | Milestone | Completion of digitalisation of the Greek National Tourism Organisation | Report by the Greek National Tourism Organization documenting the completion of the 'Digital Transformation of the Greek National Tourism Organization' project | | | | Q2 | 2025 | Completion of the digital Transformation of the Greek National Tourism Organization including the creation (1) of a digital tourist map, (2) a digital repository of Greece's cultural assets and (3) a new system for tourism information. |
| 116 | 6 - 2.2. Modernise - 16964_Next- Generation Interoperability Centre (KED) | Milestone | Completion of Next- Generation Interoperability Centre | Report by the Ministry of Digital Governance documenting the completion of the 'Next Generation Interoperability Centre' project. | | | | Q2 | 2025 | Completion of the Next-Generation Interoperability Centre (KED) including the completion of the feasibility and security study, setting up of the Centre and implementation of relevant web services. |
| 117 | 6 - 2.2. Modernise - 16785_Tourism Registry e - MHTE | Milestone | Completion of the digital tourism registry | Final report by the Ministry of Tourism documenting the operationalisatio n of the 'New e- MHTE' platform | | | | Q2 | 2025 | Completion of the Tourism Registry 'e-MHTE' platform. |
| 118 | 6 - 2.2. Modernise - 16826_Digitalskills upgrade programs for conscripts | Target | | | Number of conscript s trained | 0 | 150 00 0 | Q2 | 2025 | Modernization of the 'Digital Skills Upgrade' programme for conscripts, with 150 000 cons cripts trained. |

| Sequential | Related Measure | Milestone / | N | Qualitative | Quantit | ative indicato targets) | rs (for | Indica timelin comple | e for | |
|------------|--|-------------|---|--|--------------------|----------------------------|---------|-----------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 119 | 6 - 2.2. Modernise - 16736_New system for Public Procurements | Milestone | Completion of the new system for public procure ment | Report by the Ministry of Digital Governance documenting the implementation of the 'new system for public procurement' project | | | | Q4 | 2025 | Completion of the new system for Public Procurements induding (1) the upgrade of Operation Systems versions and integration of the new system into current systems, (2) availability of new system functionalities and system reports, (3) finalisation of the redesign of the national electronic public procurement system and the Central Electronic Public Procurement Registry (KIMDIS), (4) availability of interoperability services with gov.gr; and operationalization of (5) data encryption mechanism, (6) virtual assistant, (7) electronic archiving system, (8) new system for National Centralised Health Procurement Authority (EKAPY) and (9) Building Information Modelling (BIM) system. |
| 120 | 6 - 2.2. Modernise - 16824_ERegistries | Milestone | Completion of ERegistries project | Report by the Ministry of Digital Governance documenting the implementation of 'e-registries' | | | | Q4 | 2025 | Completion of 'E-registries' including their interoperability and interfaces with existing registries in the public administration. |

Group 10: Initiatives related to new technologies incorporation towards Public Administration's digital transition and modern isation

- Incorporation of new technologies and trends towards Public Administration's advanced services, increase of efficiency and effectiveness, and decrease of systems operating, upgrade and maintenance costs (ID: 16928)
- Smart cities (ID: 16854)
- Supply of Central Cloud Computing Infrastructure and Service (ID: 16853)

- Upgrade of Cloud-computing infrastructure and services of the National Infrastructures for Research and Technology (GRNET) (ID: 16955)
- Enhancement of Public Sector's Business Continuity (ID: 16287)
- Expansion of Syzefksis II (ID: 16956)
- Data Governance strategy & policies for the Public Sector (ID: 16827)
- Central BI Data Analytics (ID: 16842)

| | Sequential | Related Measure (Reform or | Milestone | Name | Qualitative indicators | Quantitative in | ndicators (f | or targets) | Indicative for comp | | Description of each milestone and target |
|---------------------|------------|--|-----------|---|--|--------------------|--------------|-------------|------------------------|------|--|
| | Number | Investment) | / Target | name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | 121 | 6 - 2.2. Modernise - 16842_Central BI - Data Analytics | Milestone | Contract a ward Central Business Intelligence (BI) | Notification of a ward of contract | | | | Q4 | 2022 | Ministry of Digital Governance awards contract for Central BI - Data. Analytics, which shall cover: a) Developing and validating a data governance framework, Data Dictionary & identification of Key Performance Indicators b) Identification of Key Performance Indicators c) Data Dictionary d) Data Governance Framework e) Design the Architectural Approach & Integration Points f) Configuration of the Data Warehouse g) Integration with Back-office Information Systems h) Building the BI Reports & Analytics i) Support of the Operations of BI Ecos ystem for 3 years j) Licenses Feesfor 200 users with super admin privileges and 200 TB of Storage. |
| | 122 | 6 - 2.2. Modernise – 16853 | Milestone | Completion of | Report by the | | | | Q2 | 2024 | Full completion of the set-up of all project |
| | | Supply of Central Cloud | | Central Cloud | Ministry of | | | | | | components and parametrize infrastructure |

| | Sequential | Related Measure (Reform or | Milestone | | Qualitative indicators | Quantitative in | idicators (f | or targets) | Indicative t for comp | | |
|---|------------|--|-----------|---|--|---|--------------|-------------|--------------------------|------|---|
| | Number | Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | Computing Infrastructure and Service) | | computing infrastructure and service | Digital Governance documenting the completion of the set-up of all project components and parametrize infrastructure for the central cloud computing infrastructure and services project. | | | | | | for the central cloud computing infrastructure and services project. Introduce and operationalize the central cloud computing infrastructure and services project. The new installed infrastructure shall include virtual machines and corresponding virtual networks (infrastructure as a service), platform as a service, three edge computing arrays, three special interfaces of high speed optical fibre and training and support services for the overall project. The Data Centres of the Cloud Services Provider shall be required to comply with the "European Code of Conduct on Data Centre Energy Efficiency". |
| • | 123 | 6 - 2.2. Modernise - 16854_Smart cities | Target | Full implementation of smart city projects | | Number of cities that implemented infrastructures, platforms and systems to support their transformation into smart cities | | 11 | Q4 | 2025 | Implement projects to facilitate transformation of 11 Greek cities into smart cities through investments in smart sustainable cities and Infrastructures & Systems for a sustainable & green urban future. Such investments include: a) Availability and utilization of open data that shallenhance market development of innovative solutions and products for smart cities (such as IoT a pplications, big data and cloud.) b) Utilization of existing fixed and wireless networks. c) Activation of the research and a cademic community for the organization of complementary innovative actions. d) platforms that shall contribute to the creation of a digital twin", as well as other |

| Sequential | Related Measure (Reform or | Milestone | | Qualitative indicators | Quantitative in | ndicators (f | or targets) | Indicative for comp | | |
|------------|---|-----------|--|--|--------------------|--------------|-------------|------------------------|------|--|
| Number | Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | citizen centric solutions and services that are included from the outset citizen participatory approaches (in a co-design manner). |
| 124 | 6 - 2.2. Modernise - 16928_Incorporation of new technologies and trends towards Public Administration's a dvanced s ervices, increase of efficiency and effective ness, and decrease of systems operating, upgrade and maintenance costs | Milestone | Completion of new technologies for public administration | Report by the Ministry of Digital governance summarizing how needs and gaps in technology solutions in public administration have been addressed | | | | Q4 | 2025 | Implement new technologies and tools to fa cilitate Public Administration's digital transition and modernization, to decrease operational costs and enhance the value of public services offered. |
| 125 | 6 - 2.2. Modernise - 16955_Upgrade of Cloud- computing infrastructure and services of the National Infrastructures for Research and Technology (GRNET) | Milestone | Completion of GRNET | Final report concluding the full implementation of all subprojects for the Upgrade of Cloud- computing infrastructure and services of the National Infrastructures for Research and Technology (GRNET) by the | | | | Q4 | 2025 | Completion of the upgrade of Cloud- computing infrastructure and services of the National Infrastructures for Research and Technology (GRNET). Supply of supercomputer / replacement of part of the existing national system Data centre upgrades / modifications to support the new supercomputer Software installation, configuration, migration, pilot operation, control and evaluation of hardware performance. |

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| | Sequential | Related Measure (Reform or | Milestone | | Qualitative indicators | Quantitative ir | ndicators (f | for targets) | Indicative for comp | | |
|--|------------|---|-----------|--|---|--------------------|--------------|--------------|------------------------|------|---|
| | Number | Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | Ministry of Digital Governance | | | | | | |
| to the teacher and the teacher and the | 126 | 6 - 2.2. Modernise - 16287_Enhancement of Public Sector's Business Continuity | Milestone | Completion of public sector business continuity | Final report by the ministry of Digital Governance documenting the completion of the Public Sector's Business Continuity project, including the supply of the 71500 corporate laptops. | | | | Q4 | 2025 | Completion of the Enhancement of Public Sector's Business Continuity project including the finalisation of the business continuity plan and the supply of the corporate laptops. |
| | 127 | 6 - 2.2. Modernise - 16956_Expansion of Syzefksis II | Milestone | Completion of Syzefksis II | Summary document verifying the implementation of the new infrastructure, register of entities of the public sector network, Security Management System, survey, | | | | Q4 | 2025 | Completion of the expansion of Syzefksis II. The following subprojects a re included into the implementation scheme: - Upgrading of Public Sector Network interconnections - Connection / disconnection / relocation / merge and upgrade of entities' services - Support / Maintenance of a Register of Entities of the Public Sector Network (Site Survey) - Publicity and Promotion Actions of the Public Sector Network (completion by Q3/2024) |

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| | Sequential | Related Measure (Reform or | Milestone | N | Qualitative indicators | Quantitative in | ndicators (f | or targets) | Indicative for comp | | |
|-----|------------|---|-----------|---|--|--------------------|--------------|-------------|------------------------|------|--|
| | Number | Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | monitoring mechanism, supply of equipment under the expansion of Syzefksis II by the Ministry of Digital Governance | | | | | | Security Supervisor and Information Security Management System (SIS) of the Public Sector Network Monitoring, quality control, implementation support and assistance upon the final acceptance of structured cable systems of the Public Sector Network Support and monitoring of the site surve y και rollout phases of SYZEFXIS II. Supply of equipment for the interrupted supply of electricity in selected Public Sector Entities – Public Sector Network. Next Generation Public Sector Network Design Services (PSN Next Gen) - Upgrading of the infrastructure of the Panhellenic School Network (SchoolNet). |
| . • | 128 | 6 - 2.2. Modernise - 16827_Data Governance strategy & policies for the Public Sector | Milestone | Completion of data governance strategy | Project conclusion report by the Ministry of digital Governance summarizing how the Data Governance strategy & policies for the Public Sector have achieved the development of a Government | | | | Q4 | 2025 | Completion of the project data Governance strategy & policies for the Public Sector The project shall have achieved the following: the development of the Government Cloud Data Governance Strategy and policies and (b) the establishment of the framework, infrastructure, capacity and capabilities for public data governance, the policy for open and re usable data, and the provision of relevant services to the public and private sector. |

| Sequen | ial Related Measure (Reform or | Milestone | News | Qualitative indicators | Quantitative in | ndicators (f | or targets) | Indicative for comp | | |
|--------|--|-----------|-----------------------------|---|--------------------|--------------|-------------|------------------------|------|---|
| Numb | | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 129 | 6 - 2.2. Modernise - 16842_Central BI - Data Analytics | Milestone | Completion of Central BI | Cloud Data governance strategy and ecosystem for open and reusable data in the public and private sector. Project report by the Ministry of Digital Governance outlining how the Central BI project has created a central business intelligence and data analytics platform and how it is used by the public administration. | | | | Q4 | 2025 | Completion of the following project: Central BI - Data Analytics. Implementation of single "National Dashboard" business intelligence solution and evaluation on its performance. The project shall have achieved the following : implementation of a Central Business Intelligence – Data Analytics Platform, which allows the public a dministration agencies to draw, integrate, and interpret data from any source and use them to analyse information that affects their operations and workflows and facilitate strategy and decision-making. |

G. COMPONENT 2.3: DIGITALISATION OF BUSINESS

This component of the Greek recovery and resilience concerns the provision of capital to Greek small and medium-sized enterprises to finance the investment in digital technologies and purchase of associated services. It aims to address the currently low levels of digital maturity among them, including due to low digital skills, whilst fostering productivity and the development of innovative businesses. At the same time, it is expected to help such businesses to adapt to new challenges and take advantage of emerging business trends. In particular, the component provides for the establishment of a single digital marketplace, to which both the suppliers of these products and services shall have access. Promoting the use of electronic payments and sales, upgrading of cash registers and POS ecosystem, and the creation of industrial data platforms are key targets of this component. Further, the component offers tax incentives that help to create a digital business ecosystem conducive to the digital transformation of small- and medium-sized enterprises. A central supporting mechanism for small- and medium-sized enterprises, facilitating the provision of training and awareness programs so that they may make the most of the tools and services offered through the digital marketplace, is also envisaged.

The measures are expected to respond to the digital transition and the challenges resulting from it, as they are expected to contribute to the uptake of digital technologies and digital upskilling of small- and medium-sized enterprises in Greece. Further, the measures are also expected to facilitate smart and sustainable growth by further stimulating private investment, thus helping to address the Country Specific Recommendation on public and private investment (CSR 3 2020). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

G.1. Description of the reforms and investments for non-repayable financial support

Reform: Establishment of a digital business ecosystem and introduction of tax incentives for the facilitation of the SMEs digital transformation (measure ID 16973)

The reform aims to create a digital business ecosystem that promotes the digital transformation of SMEs. Specifically, it consists of: (a) creating a digital market place for the supply and purchase of advanced digital services and tools tailored for the digital transformation of SMEs, and increasing the digital awareness of business executives, (b) directly encouraging investments in modern digital technologies, using tax incentives on tangible and intangible assets, in order to change the business environment and (c) upgrading the cash registers and Points Of Sale ecosystem. In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria for the tax incentives shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use⁹; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks¹⁰; (iii) activities related to waste landfills, incinerators¹¹ and mechanical

⁹ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

¹⁰ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

biological treatment plants¹²; and (iv) activities where the long-term disposal of waste may cause harm to the environment. The eligibility criteria shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected.

Selection/eligibility criteria shall also be targeted towards incentivising investments in digital transformation, namely the acquisition of products and services relating to e-payment, e-sales and e-invoicing applications, tools for digital advertising, systems for teleworking, business analytics, digital upskilling, backup and disaster recovery services, artificial intelligence, Internet of Things, integrated solutions for contactless service, cybersecurity systems, cloud infrastructures and services, industrial data platform templates and software, cash Registers and POS ecosystem upgrade. The implementation of the reform shall be completed by 30 June 2025.

Investment: Digital Transformation of SMEs (measure ID 16706)

The investment concerns the development and provision of appropriate digital tools (products and services) to Greek SMEs in the areas of (a) electronic payments and sales, (b) industrial data platforms and (c) cash registers and POS ecosystem upgrade. This shall be achieved through the establishment of a central supporting mechanism for SMEs facilitating the provision of training and awareness programs so that they may make the most of the tools and services offered through the digital marketplace, ultimately aiming to support the digital transformation of Greek SMEs as well as to enhance transparency and healthy competition through Next-Gen POS and cash registers. The implementation of the investment shall be completed by 30 June 2025.

In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for the calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use¹³; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks¹⁴; (iii) activities related to waste landfills, incinerators¹⁵ and mechanical

¹¹ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

¹² This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

¹³ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

¹⁴ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

¹⁵ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

biological treatment plants¹⁶; and (iv) activities where the long-term disposal of waste may cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected.

The selection/eligibility criteria shall also be targeted towards the following technologies and services, namely e-payment, e-sales and e-invoicing applications, tools for digital advertising, systems for teleworking, business analytics, digital upskilling, backup and disaster recovery services, artificial intelligence, Internet of Things, supply of integrated solutions for contactless service, cybersecurity systems, cloud infrastructures and services, industrial data platform templates and software, cash Registers and POS ecosystem upgrade.

¹⁶ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

G.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequential | Sequential Number Investment) | | Qualitative indicators (for | Quantita | tive indicator targets) | rs (for | Indicative t for comp | | Description of each milestone and target | |
|------------|--|-----------|---|---------------------------------|----------------------------|---------|--------------------------|------|--|--|
| Number | | / Target | Name | (for milestones) | or tones) Unit of | | Quarter | Year | Description of each milestone and target | |
| 130 | 7 - 2.3. Digitalisation of businesses - 16706_Digital Transformation of SMEs | Milestone | Digital transformation of SMEs - calls for proposals | Published call for proposals | | | | Q1 | 2022 | La unch of all competitive calls for proposals for funding for the voucher scheme for the Digital Transformation of Businesses (subprojects 1), Industrial Data Platforms and Data Spaces (subprojects 2) and Cash Registers and POS ecosystem upgrade (subprojects 4), with terms of reference including eligibility criteria that ensure that the selected projects comply with the Do No Significant Harm Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Investments shall be targeted towards technologies and services to foster the digitalisation of small- and medium-sized enterprises, namely e-payment, e-sales and e- invoicing a pplications, tools for digital advertising, systems for teleworking, business analytics, digital upskilling, backup and dis aster recovery services, artificial intelligence, Internet of Things, supply of integrated solutions for contactless service, cybers e curity systems, cloud infrastructures |

Top investment 4: Digital Transformation of SMEs

| Sequential | Related Measure | Milestone | Name | Qualitative indicators | Quantita | tive indicator targets) | rs (for | Indicative t for comp | | |
|------------|--|-----------|---|---|--------------------|----------------------------|---------|--------------------------|------|--|
| Number | (Reform or Investment) | / Target | мате | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | and services, industrial data platform templates and software, cash Registers and POS ecosystem upgrade. |
| 131 | 7 - 2.3. Digitalisation of businesses - 16706_Digital Transformation of SMEs | Milestone | Digital transformation of SMEs - Delivery of products and services | Report by the Ministry of Digital governance attesting the full implementation of all 4 subprojects including the following targets: 100 000 SMEs supported with digitalisation voucher (Subproject 1), , 1000 SMEs supported with the voucher scheme in their transition to cloud only (subproject 2); 4 lighthouse Industrial Data Platforms and | | | | Q2 | 2025 | Selection of beneficiaries and delivery of equipment and services to SMEs under the competitive calls for proposals, in compliance with the Do No Significant Harm Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. In particular, the following shall be achieved: - Under Subproject 1: 100 000 SMEs received digitalisation support financed by voucher scheme; - Under s ubproject 2: cloud infrastructure completed, 1 000 SMEs supported financially by the voucher scheme in their transition to cloud only, of Industrial Data Platforms (IDP) template delivered and the Greek Gaia-X SME hub established, and 4 lighthouse IDPs established; - Under Subproject 4: 500 000 cash registers upgraded or replaced with computer based solutions, 100 000 old POS systems replaced (provide certification from beneficiaries on integration of new technology/product / proof of payment to attest to the purchase of products and services). |

| Sequential | Related Measure | Milestone | | Qualitative indicators | Quantita | tive indicator targets) | rs (for | Indicative t for comp | | Description of each milestone and target |
|------------|--|-----------|--|---|--------------------|----------------------------|---------|--------------------------|------|--|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | the Gaia XSME hub established (Subproject 3). Subproject 4 concluded with the upgrade of 500 000 cash registers and replacement of 100 000 POS systems. | | | | | | |
| 132 | 7 - 2.3. Digitalisation of bus inesses - 16973_Establishment of a digital business ecosystem and introduction of tax incentives for the facilitation of the SMEs digital transformation | Milestone | Digital transformation of SMEs Legislative reform to incentivise uptake of technologies | Entry into force of primary legislation and secondary acts by government as relevant for the introduction of tax incentives to digital investment, and reports by the Ministry of Digital Governance documenting the establishment of a digital | | | | Q2 | 2025 | Identify and implement actions for the establishment of a digital business ecosystem that fosters digital transformation of SMEs, in particular by (a) creating digital infrastructure through financing the supply and implementation of digital tools and processes as well as raising digital awareness of business executives and (b) directly incentivising investments in digital transformation, utilising super-deduction of investments on tangible and intangible assets in order to change the business environment and increase investments in modern digital technologies. Legislation on tax incentives to support the greening of the economy, energy and digital transition, shall comply with eligibility criteria that ensure that the selected projects comply with the Do No Significant Harm Technical |

| Sequential | Related Measure | Milestone | | Qualitative indicators | Quantitat | tive indicator targets) | rs (for | Indicative t for comp | | |
|------------|---------------------------|-----------|------|---------------------------|--------------------|----------------------------|---------|--------------------------|------|---|
| Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | business e cos ystem. | | | | | | Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Investments shall be targeted towards incentivising investments in digital transformation, namely the acquisition of products and services relating to e-payment, e-sales and e-invoicing applications, tools for digital advertising, systems for teleworking, business analytics, digital upskilling, backup and disaster recovery services, artificial intelligence, Internet of Things, integrated solutions for contactless service, cybersecurity systems, cloud infrastructures and services, industrial data platform templates and software, cash Registers and POS ecosystem upgrade. |

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H. COMPONENT 3.1: PROMOTE JOB CREATION AND PARTICIPATION IN THE LABOUR MARKET

This component of the Greek recovery and resilience plan involves measures to redesign and strengthen active labour market policies, improve the efficiency of public employment services and provide an effective safety net against unemployment while strengthening incentives for labour market re-entry. The bulk of the component measures is concentrated on Active Labour Market Policies including activation programmes that subsidize employment in the private sector and promote upskilling and reskilling of the labour force, as well as investments to boost the capacity of the public employment service (OAED) through enhanced digitalisation and counselling services. Under the reform of Passive Labour Market Policies, the Plan aims to improve the coverage and distribution of unemployment benefits. strengthen the social safety net, promote labour market participation, including among vulnerable groups, and improve the efficiency and effectiveness of the social protection system. The component is in line with the country-specific recommendations to ensure effective labour market activation support, invest in skills and employability, and to improve digitalisation of the public administration (country-specific recommendation 2 and 3 2020 and country specific recommendation 2 2019). Moreover, by focusing on promoting skills and employment in the digital and green sector among others, the component supports the digital and green transition. It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

H.1. Description of the reforms and investments for non-repayable financial support

Reform: Modernisation and Simplification of Labour Law (measure ID: 16744)

The reform entails the entry into force of a comprehensive Labour Law that shall streamline key aspects of the labour market with a view to improving its functioning. Notably, the reform shall aim at modernising a) the law for individual labour, b) the law for collective labour and the trade union law, c) the ERGANI IT system of the Ministry of Labour that is used for monitoring the labour market and for detecting undeclared and under-declared work, and d) the framework on work-life balance. The reform's overarching objectives are increasing job creation and competitiveness, fighting undeclared and under-declared work, improving work-life balance and bridging the gender employment gap. The implementation of the reform shall be completed by 30 September 2021.

Investment: Digital Transformation of Labour Systems (measure ID: 16750)

The investment focuses on the modernisation of the public administration's capacity to offer better and faster services to employees and employers, with a view to cutting red tape, improving the effectiveness of labour market monitoring mechanisms, reducing undeclared and undeclared work, and obtaining timely and accurate data. Notably, the investment consists of the upgrading of the digital infrastructure of e-EFKA (Unified Social Security Fund), including the Digital Pension Award system (ATLAS), and the interconnection of disparate IT systems (ERGANI, EFKA and SEPE) under a single system (ARIADNE). Finally, the investment includes the setting-up of an Integrated IT system for occupational health and safety issues (HERIDANOS). The implementation of the investment shall be completed by 31 December 2024.

Reform: Active Labour Market Policies Reform (measure ID: 16747)

The reform of active labour market policies (ALMPs) aims to maximize their effectiveness through the redesign and strengthening of wage subsidy programmes and gradual transition to a new delivery model for ALMPs. The reform is coupled with significant investments. These notably include a) five targeted short-term programmes subsidising employment in the private sector for 52 000 unemployed people (including a programme combining training and employment support), b) implementation of the new pilot-tested open-framework delivery model for ALMPs to additional three geographical areas (where participants shall be offered 22 500 training programmes, 15 000 employment subsidies and 852 entrepreneurship subsidies), c) temporary enhancement of the counselling staff of the Public Employment Service (600 additional counsellors for 4 years) and d) training of the counselling staff. A dedicated part of the allocated grants shall contribute to green skills and jobs in the green economy. The implementation of the reform and investments shall be completed by 31 December 2025.

Reform: Reform of Passive Labour Market Policies to Support Transitions to Employment (measure ID: 16746)

The reform involves two pilot projects for reforming the unemployment insurance system. These projects will test the labour market effects of a) an increase of the level and coverage of the long-term unemployment benefit and b) an indexation of the standard unemployment benefit to the latest net wage level. Moreover, the Plan includes zero-cost reforms aiming to a) further improve the framework of mutual obligations that currently applies between the public employment service and jobseekers, b) consolidate and streamline unemployment benefits and allowances to improve public spending efficiency, and c) remove disincentives for upskilling/reskilling among the unemployed by retaining their entitlement to unemployment benefits during participation in trainings. The implementation of the reform shall be completed by 31 December 2024.

Investment: Restructuring and rebranding of OAED local PES (KPA2) (measure ID: 16941)

The investment aims to reform Greece's public employment service (OAED) with a view to improving the quality of its services, and its overall capacity and effectiveness. The investment involves a) an organizational reform of the Public Employment Service (OAED) updating its governance model and establishing a new organizational chart and financial management system; b) the redesign and building renovation of OAED's 118 local branches for the promotion of employment (KPA2), with a renewed focus on customized matching services, enhanced counselling, and outreach; c) a new communication strategy of OAED; d) the improvement of customer service quality control mechanisms through the measurement and monitoring of effectiveness, efficiency, productivity and customer satisfaction aspects; e) implementation of new forms of profiling and counselling services. The implementation of the investment shall be completed by 31 December 2025.

Investment: Digital transformation of the public employment service (OAED) (measure ID: 16942)

The investment focuses on the digital transformation of the public employment service (OAED), with a view to increasing effectiveness of offered services. Notably, the investment foresees the digitisation of the archives of OAED, the purchase by OAED of a number of new IT systems, both web-based and native applications, and the redesign of some of its current operating systems. The investment also includes a) the expansion of digital services (via OAEDapp) which shall allow OAED to provide e-services to the unemployed and firms via mobile phones and tablets, and b) a highly sophisticated state-of-the-art matching tool to help OAED optimize the labour supply-demand matching process. The above investment shall

lead to a better data management and decision-making system, maximization of resources and higher customer satisfaction. The implementation of the investment shall be completed by 31 December 2025.

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H.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequential | Related Measure | Milestone | Ň | Qualitative | Quantit | ative indica targets) | tors (for | Indicat timelin comple | e for | |
|------------|--|-----------|--|---|---|--------------------------|-----------|------------------------------|-------|--|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 133 | 8 - 3.1. Promote job creation and participation in the labour market - 16744_Modemisation and Simplification of Labour Law | Milestone | Entry into force Labour law | Provision in the law indicating the entry into force - | | | | Q3 | 2021 | Entry into force of the Labour La w which shall modernise a) the law for individual labour, b) the law for collective labour and the trade union law, c) the ERGANI IT system of the Ministry of Labour that is used for monitoring the labour market and for detecting undeclared and under-declared work, and d) the framework on work-life balance. |
| 134 | 8 - 3.1. Promote job creation and participation in the labour market - 16750_Digital Transformation of Labour Systems | Milestone | LabourIT systems contract award | Notification of a ward of contracts | | | | Q4 | 2022 | Completion of contract award for the following projects: - Single IT system for labour market monitoring (ARIADNE) - Occupational Health and Safety (HERIDANOS) - Statutory minimum wage setting process - Digitisation of the Single Pension Fund's (e-EFKA) insurance history - New integrated information system for e-EFKA (EFKA IITS) - Upgrade of the digital pension a ward system (ATLAS) |
| 135 | 8 - 3.1. Promote job creation and participation in the labour market - 16942_Digital Transformation of the Public Employment Service (OAED) | Target | OAED Digitalisation A3 A4 pages digitised archives | | Number of A3/A4 pages of OAED archives digitised | 0 | 8 000 000 | Q4 | 2023 | Completion of digitisation of 8 000 000 A3/A4 pages of OAED a rchives as confirmed by a report by OAED. |
| 136 | 8 - 3.1. Promote job creation and participation in the labour market - 16750_Digital Transformation of | Milestone | ATLAS pension a ward system completion | Entry into force of secondary legislation enacting the system | | | | Q2 | 2024 | Completion of upgrade of the digital pension award system (ATLAS) allowing for the better handling of pension and lump sum be nefits claims, through the entry into force of secondary legislation enacting the system |

Key reform 6: Modernisation and simplification of the Labour Law and Digital Transformation of Labour Systems

| | Sequential | Related Measure (Reform or Investment) | (Reform or | Milestone | | Qualitative | Quantit | ative indica targets) | tors (for | Indicat timelin comple | e for | |
|---|------------|---|------------|---|--|--------------------|----------|--------------------------|-----------|------------------------------|--|--|
| | Number | (| / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target | |
| ľ | | La bour Systems | | | | | | | | | | |
| | 137 | 8 - 3.1. Promote job creation and participation in the labour market - 16750_Digital Transformation of Labour Systems | Milestone | ARIADNE Single IT system secondary legislation entry into force | Entry into force of secondary legislation launching nation-wide collection of data through the system | | | | Q4 | 2024 | Implementation of the single IT system for labour market monitoring (ARIADNE) through the entry into force of secondary legislation launching nation-wide collection of data through the system. The system will ensure digital recording of working time (e-Work card, time and attendance) and a single gate for employment and social insurance a dministrative data. | |

I. COMPONENT 3.2: EDUCATION, VOCATIONAL EDUCATION AND TRAINING, AND SKILLS

This component of the Greek recovery and resilience plan aims to improve the quality, efficiency and effectiveness of the education and lifelong-learning systems. The component includes an investment in horizontal upskilling programmes in digital, green, and financial literacy skills for a total 628 000 beneficiaries. This is accompanied by a reform of the lifelong learning system to improve training provision, and a package of reforms and investments focusing on the vocational education and training (VET) and apprenticeship systems to improve their labour market relevance. Concerning VET, the plan aims to upgrade VET infrastructures and equipment, modernize the existing curricula and develop new professional profiles including in the sectors of energy, environment and digital economy. Moreover, the plan provides for a new strategy for excellence in universities, aimed to enhance their research performance and education quality through investments in upgrading research and educational infrastructures, support to research projects and doctorate projects also in collaboration with the private sector and visiting professorship schemes. These reforms are coupled with investments in the digitalisation of the education system, a large part of which is allocated to interactive learning systems in primary and secondary schools and vouchers for pupils and students from low-income families for the purchase of IT equipment.

The component is in line with the Country Specific Recommendations to invest in education, employability, and skills and to improve digitalisation of the public administration (country-specific recommendations 3 2020 and 2 2019). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

I.1. Description of the reforms and investments for non-repayable financial support

Reform: A New Strategy for Lifelong Skilling: Modernising and Upgrading Greece's Upskilling and Reskilling System (measure ID: 16913)

The reform aims to improve the lifelong learning framework with a view to increasing its quality and labour market relevance. Notably, the reform shall allow for better monitoring and meeting the demand needs of the labour market through the modernization, upgrade and interconnection of existing datasets of different ministries and agencies, including the Labour Market Diagnosis Mechanism established in 2016. The reform shall also establish Lifelong Skilling Accounts (LSAs), which is expected to serve as the main tool for providing ongoing training depending on individualised needs, and a new National Eligible Training Provider List that shall apply minimum inputs-based quality criteria on trainers. Finally, the reform shall lead to the establishment of a new governance structure, the National Skills Council that shall be based in OAED and be responsible for the design of an annual update of the National Skills Strategy. The reform is accompanied by an investment in horizontal upskilling programmes targeting various population groups and aimed at providing a) baseline and medium-level digital skills, b) green skills and c) financial literacy skills. The implementation of the reform and investment shall be completed by 31 December 2025.

Reform: Strategy for Excellence in Universities & Innovation (measure ID: 16289)

The reform aims to enhance the research performance and extroversion of Greek universities including by attracting qualified and distinguished academic staff and researchers, and to improve the quality and labour market relevance of education offered to students. Notably, the reform foresees a) a funding scheme of 70 research projects (Clusters of Research Excellence)

directed to prominent national or international academics for incentivising them to carry out innovative and collaborative research projects with private sector companies in Greece; b) a funding scheme (Visiting Professorships) incentivising 250 distinguished academic staff in foreign universities or research institutes, primarily targeting universities outside the EU, to join Greek universities for a period of maximum three years and participate to collaborative research projects with private sector companies from Greece or abroad; c) upgrading the research and educational infrastructures of selected Greek universities and university units of applied sciences and technology; d) financing 249 industrial PhD programmes for three years in collaboration with private sector companies; e) providing funding to individual researchers or groups of researchers based on criteria of excellence; f) financing the development of the Educator Certificate, which is a program for the certification of pedagogical and teaching adequacy of school educators (half a year attendance of lessons in university and half a year teaching in schools as a trial internship for 30 000 candidate teachers) and g) the digital Transformation of the National Hellenic Libraries Network. The implementation of the reform shall be completed by 31 December 2025.

Reform: Strengthening the Apprenticeship System (measure ID: 16794)

The aim of the reform is to re-establish the apprenticeship vocational schools of the public employment service (OAED EPAS) as an integral part of the government's strategy for vocational education and training (VET) and youth employment. Notably the reform includes 1) the introduction of a new legal framework for the VET national system; 2) the design and implementation of a new system to improve the quality control on the VET schools of OAED (EPAS), assess its output and track progress and performance of students in the labour market; 3) simplification of learning processes and integration of new methodologies and tools such as e-learning platforms and digitized training content, both for apprentices and trainers; 4) assessment, redesign and update current curricula (with the contribution of social partners and employers) to further align them with the actual labour market needs; 5) renewal and modernization of VET infrastructure (laboratories and equipment); 6) renovation of EPAS buildings to improve energy efficiency and spatial functionality; 7) integration of virtual-reality technology into everyday learning modules; 8) promotion of ad-hoc partnerships with employers and chambers and the creation of experimental EPAS schools; 9) construction of schools for professions related to the green transition; 10) expansion of the existing career offices network; 11) implementation of an extensive "train the trainers" program in EPAS schools; 12) financing a communication campaign to promote the apprenticeship system. A dedicated part of the allocated grants shall contribute to green skills and jobs and the green economy. The implementation of the reform shall be completed by 31 December 2025.

The energy efficiency renovations and measures shall comply with (i) at least a medium-depth level renovation as defined in Commission Recommendation on Building Renovation (EU) 2019/786, or (b) achieve, on average, at least a 30% reduction of direct and indirect GHG emissions compared to the ex-ante emissions. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC

establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol.

Reform: Labour force skilling, reskilling and upskilling through a reformed training model (Vocational Education & Training Reform) (measure ID: 16792)

The reform aims at 1) improving quality control (such as evaluation systems tracking progress and performance of trainees) in the public employment service's (OAED) vocational training units, 2) updating their modules in accordance to current and future labour market needs, as part of the comprehensive reform of OAED's active labour market policies (ALMPs), 3) promoting e-learning and digitisation of training content, 4) reform of the 'Account for Employment and Vocational Training' (LAEK) that funds vocational training programs for employees. This is coupled with investment in renovations of laboratories and equipment supply. The implementation of the reform shall be completed by 31 December 2025.

Reform: Upgrading Vocational Education and Training (measure ID: 16934)

The proposed reform aims to accelerate the implementation of the law 4763/2020. The proposed actions are expected to 1) contribute to making vocational education and training (VET) an appealing educational pathway 2) strengthen the link between education and labour market needs and 3) provide skills required for the twin green and digital transition and boost the employment prospects, particularly, of young people. The reform consists of the following components: a) the design and development of five Thematic and ten Experimental IEK (Vocational Training Institutes) through the renovation of buildings, the supply of equipment and materials, the development of new curricula and training programmes and the provision of additional education/training for the trainers; b) the design and development of 25 Model Vocational Lyceums (Model EPAL) through the renovation of buildings, the supply of equipment and materials, the development of new curricula and training programmes, and the provision of additional education/training for their teaching staff (Model EPAL); c) the expansion of the digital services of the National Organisation for the Certification of Qualifications and Vocational Guidance (EOPPEP) and the development of an e-learning VET platform converting existing learning material into e-learning modules; d) the development and certification of 200 professional profiles including in the sectors of energy, environment and digital economy. All projects aim to encourage women's participation in VET and promote their leadership skills. The implementation of the reform shall be completed by 31 December 2025.

Investment: Digital transformation of Education (measure ID: 16676)

The investment foresees the digital transformation of education in terms of content, infrastructure and services, and is accompanied by a comprehensive reform strategy to update curricula, rationalise services and monitor educational outcomes. The investment consists of the following components: Digital content in schools; digital equipment in schools; professional development of the teachers in schools and digital services in schools and universities. The implementation of the investment shall be completed by 31 December 2025.

Investment: Upgrading Vocational Education and Training (VET): Supply of laboratory equipment for Laboratory Centres for IEK, EPAL, Post-Secondary Year-Apprenticeship Class and Vocational Training Schools (measure ID: 16933)

This investment shall upgrade and modernise the laboratory infrastructures of vocational education and training (VET) institutions across Greece, in particular as regards Institutes of

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Vocational Training (IEK), Vocational Senior High Schools (EPAL), Post-Secondary Year-Apprenticeship Class and Vocational Training Schools. This investment complements the reform of upgrading vocational education and training. The implementation of the investment shall be completed by 31 December 2025.

| I.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financia | l support |
|--|-----------|
|--|-----------|

| Sequential | Related Measure | Milestone | Name | Qualitative indicators (for | Quantitative in | for targets) | Indicative timeline for completion | | Description of each milestone and target | |
|------------|--|-----------|---|--|--|--------------|--|---------|--|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 138 | 9 - 3.2. Education, vocational education and training, and skills - 16913_A New Strategy for Lifelong Skilling: Modernising and Upgrading Greece's Ups killing and Res killing System | Milestone | Lifelong learning strategy entryinto force of legislation | Entry into force of primary and secondary legislation | | | | Q2 | 2022 | On the basis of the National Strategy for Lifelong Learning, primary and secondary legislation will enter into force setting out the key elements of the new lifelong learning frame work (including provisions to establish the national Skills Council as a central supervisory body, to set up lifelong skilling a ccounts, national Eligible Training Provider List and Scorecard and a labour market diagnosis me chanism). |
| 139 | 9 - 3.2. Education, vocational education and training, and skills - 16913_A New Strategy for Lifelong Skilling: Modernising and Upgrading Greece's | Target | Training programme s lifelong learning strategy completion validation | | Number of pers ons who received a certificate of successful participation in a training programme | 0 | 150 000 | Q4 | 2022 | Completion of training programmes on digital, green and financial literacy skills for at least 150 000 parti dpants and vali dation and certification of skills acquired for all successful participants. This investment tackles the need for digital, green and financial literacy skills of the following population groups: a) unemployed, especially the youth and long-term unemployed, b) employees, especially those with high unemployment risk and those who are left behind by works pace technology, c) employees, especially at SMEs with limited in-house training capacity, d) public sector employees, including teachers. Skills offered are: a) Baseline digital skills, b) Medium-level digital skills, c) Green |

Top investment 5: A New Strategy for Lifelong Skilling: Modernising and Upgrading Greece's Upskilling and Reskilling System

| Sequential | Related Measure | Milestone | Nomo | | Quantitative indicators (for targets) | | | | ntive ne for etion | |
|------------|--|-----------|---|--------------------------------|--|----------|---------|---------|--------------------------|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | Upskilling and Reskilling System | | | | | | | | | s kills and d) Financial literacy s kills. |
| 140 | 9 - 3.2. Education, vocational education and training, and skills - 16913_A New Strategy for Lifelong Skilling: Modernising and Upgrading Greece's Upskilling and Reskilling System | Target | Training programme s lifelong learning stagey completion validation | | Number of persons who received a certificate of successful completion of the training programme | 150 000 | 500 000 | Q4 | 2025 | Completion of training programmes on digital, green and financial literacy skills for 500 000 participants (cumulative, wa ve 1 and wave 2) and validation and certification of skills acquired through both waves of training programmes for all successful participants. Out of the total number of participants, at least 33% (167 000 participants) shall have carried out training programmes related to green skills and jobs in the green economy. |

Group 11: Promote job creation and participation in the labour market / Education, vocational education and training, and skills- OAED- Reforms & Investments

- Restructuring and rebranding of OAED local PES (KPA2) (ID: 16941)
- Active Labour Market Policies Reform (ID: 16747)
- Strengthening the apprenticeship system (ID: 16794)

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- Reform of Passive Labour Market Policies to Support Transitions to Employment (ID: 16746)
- Labor force skilling, reskilling and upskilling through a reformed training model (Vocational Education & Training Reform) (ID: 16792)

| Sequential | Related Measure | Milestone / | | Qualitative | - | ve indicator targets) | s (for | Indica timeli compl | ne for | |
|------------|--|-------------|---|--|---|--------------------------|--------|---------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 141 | 8 - 3.1. Promote job creation and participation in the labour market - 16941_Restructuring and rebranding of OAED local PES (KPA2) | Milestone | OAED Organisational reform entry into force of legislation | Entry into force of legislation | | | | Q3 | 2021 | Entry into force of the organizational reform of the Hellenic Manpower Employment Organisation (OAED), restructuring, renovating and rebranding its local Public Employment Services with a view to improving quality, capacity and effectiveness of offered services. |
| 142 | 8 - 3.1. Promote job creation and participation in the labour market - 16746_Reform of Passive Labour Market Policies to Support Transitions to Employment | Milestone | Mutual obligation framework reform entry into force of legislation | Entry into force of legislation | | | | Q3 | 2022 | Entry into force of legislation for reforming the mutual obligations framework, which sets out the relationship between the Public Employment Service (PES) and the jobs eeker. Among others, the reform will indude a new definition of active job search and sanctions for those unemployed not abiding by the new rules. |
| 143 | 9 - 3.2. Education, vocational education and training, and skills - 16792_Labor force skilling, reskilling and upskilling through a reformed training model (Vocational Education & Training Reform) | Milestone | VET quality control system contract a ward | Notification of a ward of contract | | | | Q2 | 2023 | Contract a ward for the quality control system for vocational education and training (VET) aimed to improve quality control over the vocational training units of the Hellenic Manpower Employment Organisation (OAED), mostly through assessing its output and tracking progress and performance of trainees in the labour market. |
| 144 | 8 - 3.1. Promote job creation and participation in the labour market - | Target | ALMP upskilling reskilling employment | | Number of unemployed persons (aged 25- | 0 | 13 500 | Q4 | 2023 | Successful completion of a comprehensive ups killing/reskilling and short-term employment programme for at least 13 500 unemployed workers (aged 25-45) out of the total 15 000 beneficiaries |

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| Sequential | Related Measure | Milestone / | Name | Qualitative indicators (for milestones) | - | ve indicators argets) | s (for | Indica timelin comple | ne for | |
|------------|---|-------------|---|---|---|--------------------------|--------|-----------------------------|--------|---|
| Number | (Reform or Investment) | Target | Name | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | 16747_Active Labour Market Policies Reform | | programme completion | | 45) who received a certificate of successful completion of the training programme | | | | | 19% of allocated funds are expected to contribute to green s kills and jobs and the green e conomy |
| 145 | 9 - 3.2. Education, vocational education and training, and skills - 16794_Strengthening the Apprenticeship System | Target | Training courses completion of digitisation e- learning and completion of energy efficient renovations | | Number training courses digitalized (e-learning courses) | 0 | 250 | Q4 | 2025 | Completion of digitisation of at least 250 training courses of the OAED Apprenticeship Vocational Schools (EPAS). The objective of the measure is to simplify learning processes and incorporate new methodologies and tools such as e-learning platforms and digitalized training content, both for a pprentices and trainers. The completed construction and renovation works shall achieve, on average, at least a medium-depth level renovation as defined in Commission Recommendation on Building Renovation (EU) 2019/786 or (b) to a chieve, on a verage, at least a 30% reduction of direct and indirect GHG emissions compared to the ex-ante emissions. |
| 146 | 9 - 3.2. Education, vocational education and training, and skills - 16792_Labor force skilling, reskilling and upskilling through a reformed training model (Vocational | Milestone | VET quality control system completion | Report by the national Employment Organization confirming the completion of the of VET quality control system | | | | Q4 | 2025 | Completion of VET quality control system aimed to improve quality control over the vocational training units of the national Employment Organization (OAED) 45% of allocated funds are expected to contribute to green skills and jobs and the green e conomy |

| Sequential | Related Measure | Milestone / | News | Qualitative | - | ve indicators argets) | s (for | timeli | Indicative timeline for completion | |
|------------|---------------------------------|-------------|------|--------------------------------|--------------------|--------------------------|--------|---------|--|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | Education & Training Reform) | | | | | | | | | |

Group 12: Ministry of Education and Religious Affairs – Reforms and Investments

- Upgrading Vocational Education and Training (VET): Supply of laboratory equipment for Laboratory Centers for IEK, EPAL, Post-Secondary Year-Apprenticeship Class and Vocational Training Schools (ID: 16933)
- Upgrading Vocational Education and Training (ID: 16934)
- Strategy for Excellence in Universities & Innovation (ID: 16289)
- Digital transformation of Education (ID: 16676)

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitative indicators (for targets) | | | Indicative timeline for completion | | |
|----------------------|---|-----------------------|--|---|---------------------------------------|----------|------|--|------|--|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 147 | 9 - 3.2. Education, vocational education and training, and skills - 16289_Strategy for Excellence in Universities & Innovation | Milestone | Universities of excellence Clusters of Research contract a ward | Notification of a ward of contracts | | | | Q4 | 2023 | Universities of Excellence: - a ward of contract with the selected universities to upgrade and improve their research and e ducational infrastructures (such as equipment or research laboratories), expand in new research areas and improve the training offered. The objective shall be to reinforce promising universities and university units of applied sciences and technology and enhance their competitive ness in international rankings. |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitative indicators (for targets) | | | Indicative timeline for completion | | |
|----------------------|---|-----------------------|---|---|---|----------|--------|--|------|---|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | Strategy for Excellence in Universities & Innovation: Award of contracts for 70 collaborative research projects between universities and the private sector under the Clusters of Research and Excellence initiative. |
| 148 | 9 - 3.2. Education, vocational education and training, and skills - 16676_Digital transformation of Education | Target | Interactive systems installation completion | | Number of interactive learning systems installed | 0 | 36 000 | Q4 | 2024 | Installation of a t least 36 000 i nteractive learning s ys tems (induding white-boards, laptops, interactive projectors and internal cables) for classrooms of primary and s econdary s chools |
| 149 | 9 - 3.2. Education, vocational education and training, and skills - 16933_Upgrading Vocational Education and Training (VET): Supply of laboratory equipment for Laboratory Centers for IEK, EPAL, Post- Secondary Year- Apprenticeship Class and Vocational Training Schools | Target | Renewal modernisation of VET laboratory centres completion | | Number of laboratories in VET schools completely modernised and rene wed | 0 | 376 | Q4 | 2025 | Completion of renewal and complete technological modernization of the infrastructure of laboratory equipment for 376 laboratories in VET schools: (-Institutes of Vocational Training(IEK) - Vocational Lyce ums (EPAL) - Post-Se condary Year-Apprenticeship Class of Vocational Training Schools. |

| Sequential | Related Measure | Milestone / | | Qualitative | Quantitati t | ve indicator argets) | rs (for | Indicat timelin comple | e for | |
|------------|---|-------------|---|---|------------------------------------|-------------------------|---------|------------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 150 | 9 - 3.2. Education, vocational education and training, and skills - 16289_Strategy for Excellence in Universities & Innovation | Milestone | Visiting Professors completion | Report by the Hellenic Authority for Higher Education confirming the completion of the 'Visiting Professors' initiative and assessing its impact. | | | | Q4 | 2025 | Completion of the 'Visiting Professors' initiative and its assessment. |
| 151 | 9 - 3.2. Education, vocational education and training, and skills - 16289_Strategy for Excellence in Universities & Innovation | Target | Trust your stars completion | | Number of projects completed | 0 | 112 | Q4 | 2025 | Project completion, financial closure and assessment for 50 projects of individual researchers and 62 collaborative research projects ('Trust your Stars'). |
| 152 | 9 - 3.2. Education, vocational education and training, and skills - 16934_Upgrading Vocational Education and Training | Milestone | Upgrading VET systemIEK, Model EPAL Digitalisation EOPPEP occupational profiles completion | Report by Ministry of Education confirming completion of projects | | | | Q4 | 2025 | Completion of following projects aimed to upgrade the Vocational Education and Training system: 1. Design and development of 5 the matic and 10 experimental Vocational Training Institutes (IEK), where the projects would encompass the provision of equipment and services, building interventions, and training of trainers; 2. Creation and/or gradual transformation of 25 Model Vocational Lyce ums (Model EPAL), where the projects would encompass the provision of equipment and services, building interventions, and training of model EPAL te achers; 3. Digitalization of the National Organisation for the Certification of Qualifications and Vocational Guidance (EOPPEP), including the development of a |

| Sequential | Related Measure | Milestone / | N | Qualitative | Quantitati t | ve indicator argets) | rs (for | Indicat timelin comple | e for | |
|------------|---------------------------|-------------|------|--------------------------------|--------------------|-------------------------|---------|------------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | platform for e-examinations and an e-learning platform for VET; 4. Development and certification by EOPPEP of 200 occupational profiles in sectors such as energy, environment and digital e conomy. |

J. COMPONENT 3.3: IMPROVE RESILIENCE, ACCESSIBILITY AND SUSTAINABILITY OF HEALTHCARE

This component of the Greek recovery and resilience plan focuses on increasing the resilience of the health care system through various interventions. Part of these measures focus on infrastructural, both physical and digital, and operational improvements to modernise and upgrade the hospital system and the network of health centres. Others aim at supporting and enhancing access, efficiency and resilience of the health-care sector. More specifically, these include measures to strengthen public health and prevention, to increase the capacity of the health-care system to deliver mental health and home care services, to support the transition towards a stronger primary health-care sector and to rationalise pharmaceutical spending and support pharmaceutical R&D. The plan on digitisation of health-care systems and services has the objective to promote efficiency, improve access and increase the overall transparency and quality of public spending in the system. It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

J.1. Description of the reforms and investments for non-repayable financial support

Reform: Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure (measure ID: 16816)

The reform of the clawback system shall introduce risk-sharing in the calculation of the clawback by setting a binding target of clawback reduction over the next years, a minimum reduction of clawback amounts by EUR 50 000 000 (2022), EUR 150 000 000 (2023), EUR 300 000 000 (2024) and EUR 400 000 000 (2025) respectively, from the 2020 levels, to be achieved through the full enforcement of previously adopted and new efficiency enhancing measures and fully in line with EU State aid rules. In addition, the measure foresees the financing of clinical trial, R&D or other investment expenditure by liable companies, limited to the 3-year period 2021-2023, through a partial offset of their clawback liabilities. The implementation of the reform shall be completed by 30 June 2026.

Reform: Reform of the Primary Health Care System (measure ID: 16755)

This reform foresees to 1) implement upgrade and energy efficient renovations and energy efficient measures regarding public infrastructure and medical equipment of at least 50% of the total health centres in the country (156 out of a total of 312), 2) implement an administrative and organisational restructuring to create a unified model of care and retrain staff to act effectively as first-line care, 3) expand the availability of active (where courses have already started) family medicine curricula, so that these are offered by at least 75% of medical schools and introduce an element of family medicine in all medical curricula by Q4 2022 and 4) support the development of an integrated care system by establishing a framework for chronic diseases management. The reform of the primary care interacts with secondary care (especially access to hospital care) and it is expected to lead to improved health services for citizens and support the principle of equal access to health services, efficiency and social cohesion. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in

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category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the reform shall be completed by 31 December 2025.

Reform: Implementation of the National Public Health Prevention Program "Spiros Doxiadis" (NPP "SD") (measure ID: 16783)

The reform is expected to upgrade the quality of life of the population and the resilience of the health care system with the creation of a very comprehensive system of prevention, primary, secondary and tertiary. This covers several elements on a pilot basis as follows: interventions and screening programs, which aim at reducing the morbidity of diseases with high prevalence in the Greek population: a national program for the promotion of physical exercise and healthy eating, the national alcohol management program, interventions to prevent psychosocial problems in children and the implementation of child dental care prevention program; interventions for the early detection of existing but not clinically visible diseases: the implementation of the national screening programme, based on the introduction of preventive diagnostic tests for cancer and cardiovascular diseases and the national neonatal screening program; interventions aimed at preventing disability, repairing damage, as well as preventing relapses from a clinically visible national program of psychosocial integration and rehabilitation for people with serious psycho-social problems and palliative care for cancer patients; the functional and operational modernisation of the public health system. Ultimately, the aim of the program is to reduce the behavioural risk factors with positive impacts not only on the quality of life of the population but also on the overall access, efficiency and resilience of the health system achieved through the reduced pressure on hospital services. The implementation of the reform shall be completed by 31 December 2025.

Reform: Reform in the fields of mental health and addictions (measure ID: 16820)

This reform shall to ensure access to quality mental health services for specific populations suffering from mental illness and addiction, in order to prevent their marginalisation or institutionalisation. The project is expected to expand mental health services for patients with dementia and Alzheimer's disease, as well as for patients with autism and for patients in the age group of children, adolescents and young adults. This shall be accompanied by the development of web applications and the digitalisation of mental health services and actions to support addicts, as well as actions in support of dependent individuals. The implementation of the reform shall be completed by 31 December 2023.

Reform: Organizational Reforms in the Health System (KETEKNY, ODIPY) (measure ID: 16756)

The aim of this reform is to rationalise the reimbursement of hospital medical procedures by 1) strengthening the Greek diagnosis-related group (DRG) Institute (KETEKNY) and 2) creating a framework that shall ensure the establishment of reliable, quality procedures and performance measurements related to patient care, health needs and care delivery to support the Greek Agency for Quality Assurance in Healthcare (ODIPY) and its activities. Creating a national health map that records the demand and supply of services in the health system and establishes a framework for quality assessment is expected to ensure greater transparency and

efficiency in the health system. The implementation of the reform shall be completed by 30 June 2025.

Investment: Health Infrastructure (measure ID: 16795)

The investment consists of comprehensive interventions for the modernisation of the logistical infrastructure of hospitals throughout Greece, including the energy efficient renovation of buildings and the supply of new medical equipment. The investment shall empower the medical and nursing staff of the National Health System with the tools necessary to improve the quality and effectiveness of the provided health services. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Digital Transformation of Health (DigHealth) (measure ID: 16752)

The investment shall optimise healthcare quality and patient safety with new innovative services, while at the same time help control healthcare spending by discouraging the overuse of products, pharmaceuticals, improve hospital management, patient experience, public procurement procedures and enhance system functionalities, interoperability and EOPYY's (National Organisation for the Provision of Healthcare Services) digital capacities. The investment covers the implementation of five subprojects: the full setup and operationalisation of the national digital health record, the full rollout of the cancer treatment digital transformation program, the capacity expansion of the National Telemedicine Network (EDIT), the improvement of hospital digital readiness and the digital transformation of EOPYY. The implementation of the investment shall be completed by 31 December 2025.

Investment: Establishment of a Radiotherapy Centre at the "Sotiria" Thoracic Diseases Hospital of Athens (measure ID: 16757)

The establishment and construction of a Radiotherapy Centre in Sotiria Hospital shall help meet the needs of cancer patients and the increased demand for radiotherapy departments in the country. This shall cover the creation of a new radiotherapy department, new building infrastructure to house the outpatient department, the clinical excellence centres and specialized care units, the interconnection of existing buildings (Mega Laikon & 300 Andron); the interconnection of the emergency department with the surgery Department and other buildings; a renovation of clinics and laboratories, including infrastructure and equipment. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In

particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Establishment of Home Health Care & Hospital at Home systems (measure ID: 16753)

The investment concerns the establishment of a home care system for targeted groups of patients with chronic disabilities. Home care is combined with parallel organised support from health care units and concerns children, adolescents and adults with serious chronic health problems that cause long-term or permanent disabilities. This improves the quality of life of patients while freeing up resources for the National Health System. The investment shall implement five subprojects: 1) a needs assessment survey focusing on the identification of good practices, the recording of the needs and the current situation in Greece and the formulation of a proposal for the institutionalization of home care; 2) the implementation of telemedicine applications as monitoring tools for patients treated through home care; 4) the determination of standardised therapeutic protocols, as well as quality and safety standards and 5) the establishment of eight Reference Sites (one in each regional health authority). The implementation of the investment shall be completed by 30 June 2025.

Investment: Project for the construction of a building dedicated to Cellular & Gene Therapies and Hematology Clinic Laboratories within the General Hospital of Thessaloniki "Papanikolaou" (measure ID: 16793).

The investment foresees the creation of new buildings for the housing of the Laboratories of Cell and Genetic Therapy and Hematology Clinic at Papanikolaou Hospital, in order to keep its services in line with the increased requirements of patient care (malignant haematological diseases) and increasing demand for modern and technologies; it shall also upgrade the existing building for the transfer of laboratories and the day care unit. The newly constructed building shall comply with a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives). It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

J.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

Key reform 7: Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure (ID: 16816)

| | Sequential | Related Measure | Milestone | Name | Qualitative | Quantitative ta | indicators rgets) | (for | Indicative t compl | | |
|---------------------|------------|---|-----------|---|--|--|----------------------|------|-----------------------|------|---|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.marlament.mv.at | 153 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Milestone | Clawback– legislation entry into force | Entry into force of the revised legislation introducing risk- sharing and the binding targets for minimum clawback reduction a ccording to the timeline outlined in the Description. | | | | Q3 | 2021 | Entry into force of a legal framework (primary law) for risk sharing in the calculation of the clawback by setting a binding target of clawback reduction over the next years. The reform aims at a minimum reduction of clawback a mounts by EUR 50 000 000 (2022), EUR 150 000 000 (2023), EUR 300 000 000 (2024) and EUR 400 000 000 (2025) respectively, from the 2020 levels. To the extent that this is not a chieved, the difference between the targeted reduction and the actual reduction for each year shall not be clawed back from the pharmaceutical industry and the relevant a mount shall be borne by the state budget up to the targeted reduction in the clawback a mounts. |
| | 154 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and | Target | Clawback decrease 50 000 000 - step 1 | | Decrease in the a mount of cla wback compared with the 2020 levels (EUR million) | 0 | 50 | Q2 | 2023 | Enforce previously a dopted efficiency enhancing measures to a chieve a reduction of the 2022 pharmaceutical clawback both for outpatient and inpatient pharmaceuticals by EUR 50 000 000 compared with the 2020 levels, supporting the resilience of the health care system. To the extent that this is not a chieved, the difference between the targeted reduction and the actual reduction for each year shall not be clawed back from the pharmaceutical industry and the relevant a mount shall be borne by the state budget up to |

| | Sequential | Related Measure | Milestone | N | Qualitative | Quantitative ta | e indicators rgets) | (for | Indicative t compl | imeline for etion | |
|---------------------|------------|---|-----------|---|--------------------------------|--|------------------------|------|-----------------------|----------------------|---|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | a cceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | | | | | | | | | EUR 50 000 000. |
| www.parlament.gv.at | 155 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Target | Clawback decrease 150 000 000 - step 2 | | Decrease in the amount of clawback compared with the 2020 levels (EUR million) | 0 | 150 | Q2 | 2024 | Enforce previously a dopted efficiency enhancing measures to a chieve a reduction of the 2023 pharmaceutical clawback, both for outpatient and inpatient pharmaceuticals, by EUR 150 000 000 compared with the 2020 levels, supporting the resilience of the health care system. To the extent that this is not a chieved, the difference between the targeted reduction and the actual reduction for each years hall not be clawed back from the pharmaceutical industry and the relevant a mount shall be borne by the state budget up to EUR 150 000 000. |
| | 156 | 10 - 3.3. Improve resilience, accessibility and | Target | R&D pharmaœutical investment proof 2021-23 | | Investment (in EUR million), applied through | 150 | 250 | Q2 | 2024 | Carry out investments in pharmaceuticals R&D for an a mount of EUR 250 000 000. The investments shall be a pplied through offsets of a n e quivalent a mount with the cl a wbacks of the previous three ye ars (EUR 100 000 000 in 2021, EUR 75 000 000 in 2022, EUR 75 000 000 in 2023) up |

| Sequential | Related Measure | Milestone | Name | Qualitative indicators (for | Quantitative ta | e indicators rgets) | (for | Indicative t compl | | |
|------------|--|-----------|---|--------------------------------|---|------------------------|------|-----------------------|------|--|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | s ustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | | | | offs ets of an equivalent a mount with the cl a wbacks | | | | | to an overall amount that will not exceed EUR 250 000 000). |
| 157 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Refoms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Target | Clawback decrease 300 000 000 - step 3 | | Decrease in the a mount of clawback compared with the 2020 levels (EUR million) | 250 | 300 | Q2 | 2025 | Enforce previously a dopted efficiency enhancing measures to a chieve a reduction of the 2024 pharmaceutical clawback, both for outpatient and inpatient pharmaceuticals by EUR 300 000 000 compared with the 2020 levels, supporting the resilience of the health care system. To the extent that this is not a chieved, the difference between the targeted reduction and the actual reduction for each year shall not be clawed back from the pharmaceutical industry and the relevant a mount shall be borne by the state budget up to EUR 300 000 000. |

| Sequential | Related Measure | Milestone | | Qualitative | Quantitative indicators (for targets) | | | | imeline for letion | |
|------------|---|-----------|---|--------------------------------|--|----------|------|---------|-----------------------|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 158 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Target | Clawback decrease 400 000 000 - step 4 | | Decrease in the amount of clawback compared with the 2020 levels (EUR million) | 300 | 400 | Q2 | 2026 | Enforce previously a dopted efficiency enhancing measures to a chieve a reduction of the 2025 pharmaceutical clawback, both for outpatient and inpatient pharmaceuticals, by EUR 400 000 000 compared with the 2020 levels, supporting the resilience of the health care system. To the extent that this is not a chieved, the difference between the targeted reduction and the actual reduction for each year shall not be clawed back from the pharmaceutical industry and the relevant a mount shall be borne by the state budget up to EUR 400 000 000. |

Group 13: Improve resilience, accessibility and sustainability of healthcare

- Organisational Reforms in the Health System (KETEKNY, ODIPY) (ID: 16756)
- Reform in the fields of mental health and addictions (ID: 16820)
- Reform of the Primary Health Care system (ID: 16755)
- Implementation of National Public Health Prevention Program "Spiros Doxiadis" (ID: 16783)

| | Sequential | Related Measure | Milestone / | N | Qualitative indicators | Quantitative tar | indicators gets) | (for | Indica timelin comple | e for | |
|---------------------|------------|---|-------------|---|---|--|---------------------|------|-----------------------------|-------|---|
| | Number | (Reform or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | 159 | 10 - 3.3. Improve resilience, a ccessibility and sustainability of healthcare - 16755_Reform of the Primary Health Care System | Milestone | Primary Health Care family medicine curricula activation | Proof of start of cours es for all newly activated academic curricula in family medicine and of the inclusion of a family medicine module in all medical curricula. | | | | Q4 | 2022 | Expand the number of active academic curricula in family medicine to at least 75% of medicals chools in Greece and include a compulsory module in family medicine in all medical curricula. This shall indude documentation, for the affected universities, highlighting the new architecture of degrees: 1) newly established curricula and 2) inclusion of the compulsory module in family medicine in existing curricula). |
| | 160 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16820_Reform in the fields of mental health and addictions | Target | Mental health – 50 units open – step 1 of 2 | | Number of Mental Health Units completed and operational | 0 | 50 | Q4 | 2022 | Establishment and full operation of 50 Mental Health Units (implemented through a renovation of existing units) supported by the National Strategic Plan for the support of mental health (out of a total of 106 mental health units) |

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| Seque | ntial Related Measure | Milestone / | Name | Qualitative indicators | Quantitative ta | indicators rgets) | (for | Indica timelin comple | ne for | |
|---------------------|--|-------------|--|---|--|----------------------|------|-----------------------------|--------|---|
| Num | | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 161 | 10 - 3.3. Improve resilience, a ccessibility and sustainability of healthcare - 16755_Reform of the Primary Health Care System | Milestone | Primary Health Care - contract a ward health centres | Notification of a ward of contracts. | | | | Q4 | 2023 | Notification of a ward of contracts s ent by the Ministry of He alth to contractors for the renovation of at least 156 He alth Centres (50% of total Health Centres in Greece) that shall upgrade through energy efficient renovations and energy efficient measures regarding the public infrastructure and medical equipment. The notification of award shall be a ccompanied by a sample contract specifying a timeline for completion s upporting the completion date Q4 2025 and by a report highlighting main features of the works to be undertaken. |
| www.parlament.gv.at | 10 - 3.3. Improve resilience, a ccessibility and sustainability of healthcare - 16820_Reform in the fields of mental health and addictions | Target | Mental health – 106 units open – step 2 of 2 | | Number of Mental Health Units completed and operational | 50 | 106 | Q4 | 2023 | Establishment and full operation of additional 56 Mental Health Units (implemented through a renovation of existing units) supported by the National Strategic Plan for the support of mental health (out of a total of 106 mental health units) as testified by reports documenting the completion and operationalization of Subprojects 1, 2, 3, 4, 5, 6. |
| 163 | 10 - 3.3. Improve resilience, a ccessibility and sustainability of healthcare - 16756_Organizational Reforms in the Health System (KETEKNY, ODIPY | Milestone | Health system- finalise the Greek DRG Institute KETEKNY and the new Agency for Quality Assurance in Healthcare | Proof of completion of subprojects 1, 2, 3, for KETEKNY and subprojects 1, 2, 3 and 5 for ODIPY by means of submission of above deliverables and, for the | | | | Q2 | 2025 | Complete the interoperability extension, the pilot on International Classification of Diseases(ICD) & Greek Medical Procedure classification (ETIP) medical coding consultation platforms and the pilot on the Financial and Accounting data collection platform (subprojects 1, 2, 3 KETEKNY) as well as the national strategy and proposed legislative framework for quality assurance, patient safety and patient engagement in he althcare services provision; the national Health Map; national strategy and proposed legislative framework for quality of Care and Safety policies and the renovation of a building within the «Sotiria» Thoracic Diseases Hospital (Spiliopouleio), to be used as headquarters for the National Organization for Quality Assurance in Health (ODIPY) and the |

| | Sequential | Related Measure | Milestone / | Norma | Qualitative indicators | Quantitative tar | indicators gets) | (for | Indica timelin comple | e for | |
|---------------------|------------|---|-------------|--|---|--|---------------------|-------|-----------------------------|-------|--|
| | Number | (Reform or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | ODIPY (excl. training) | renovation (subproject 5 of ODIPY) a report on the completion of the building renovation | | | | | | Greek Central Health Authority (KESY). |
| www.parlament.gv.at | 164 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16756_Organizational Reforms in the Health System (KETEKNY, ODIPY) | Target | Health system – KETEKNY ODIPY complete training | | Number of healthcare professionals who completed the training programmes and are formally certified in clinical coding and billing and compliance assessment | 0 | 4 500 | Q2 | 2025 | Completion of the training and certification of 4 500 health care professionals a cross the domains of clinical Coding & Billing (subproject 4 KETEKNY) and of compliance assessment based on the new Common Assessment Framework (subproject 4 ODIPY) proportionately to the needs identified for KETEKNY and ODIPY. |
| | 165 | 10 - 3.3. Improve resilience, a ccessibility and sustainability of healthcare - 16783_Implementation of the National Public Health Prevention Program "Spiros Doxiadis" (NPP"SD") | Milestone | Spiros National Public Health Prevention Program 'Doxiadis' – all projects completed | Proof of completion of all projects as testified by reports for all areas (primary, secondary, tertiary and functional modernisation | | | | Q4 | 2025 | Completion of 100% of projects from the National Public He alth Prevention Program "Spiros Doxiadis" (NPP"SD") 1. Primary Prevention: as testified by a report on the completed implementation of the i) National Program for the Promotion of Physical Exercise and Healthy Eating, ii) the National Al cohol Program, iii) the National Vaccination Programme, iv) Interventions to prevent psychosocial problems in children and v) Dental prevention. 2. Secondary prevention: as testified by a report on the |

| | Sequential | Related Measure | Milestone / | Norma | Qualitative indicators | Quantitative tai | indicators ·gets) | (for | Indica timelin comple | e for | |
|---------------------|------------|---|-------------|--|--|--|----------------------|------|-----------------------------|-------|---|
| | Number | (Reform or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | | | | | of the public health system) covering all actions and population covered by each action. | | | | | | completed implementation of i) the National Screening Program for the early detection of highly prevalent diseases, ii) National Systematic Prenatal Program and Perinatal Control. 3. Terti ary prevention: as testified by studies on National Strategy and legal framework for Cancer Palliative Care. 4. Functional modernization of the Public Health system: as testified by reports on the implementation of i) Functional Reorganization of the Population Health Monitoring System, ii) Efficiency and effectiveness of public health services, iii) Effectiveness of rapid response mechanisms to deal with emergencies and threats, iv) Improving the effectiveness of environmental health mechanisms, v) Improving the quality and scientific validity of the services provided, vi) Informatics organization for Public Health, vii) Extroversion. |
| nt.gv.at | 166 | 10 - 3.3. Improve resilience, a ccessibility and sustainability of healthcare - 16755_Green investments - Reform of the Primary Health Care System | Target | PHC – health centres fully renovated | | Number of Health Centres (at least) where infrastructure renovation is fully completed and the centres are operational | 0 | 156 | Q4 | 2025 | Completion of the infrastructure renovation to improve energy efficiency of at least 156 Health Centres (50% of total Health Centres in Greece). |

Group 14: Improve resilience, accessibility and sustainability of healthcare

- Digital transformation of Health (ID: 16752)
- NHS Hospital Renovation and Infrastructure Upgrade (ID: 16795)
- Establishment of a Radiotherapy Centre at the "Sotiria" Thoracic Diseases Hospital of Athens (ID: 16757)

- Project for the construction of a building dedicated to Cellular & Gene Therapies Hematology Clinic Laboratories within the General Hospital of Thessaloniki "Papanikolaou" (ID: 16793)
- Establishment of Home Health Care & Hospital at Home systems (ID: 16753)

| | Sequential | Related Measure | Milestone / | | Qualitative | - | tative indic or targets) | ators | Indica timelir comple | ne for | - Description of each milestons and target |
|---------------------|------------|--|-------------|--|---|--------------------|-----------------------------|-------|-----------------------------|--------|--|
| | Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parl | 167 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16752_Digital Transformation of Health (DigHealth) | Milestone | Health Care digital transformation - National Digital Health Record (subproject 1) | Report testifying completion of all major elements of Subproject 1 (Digital Health Record - see Description) | | | | Q4 | 2023 | Completion (full setup and implementation) of at least all the following elements of Subproject 1 supporting the digital transformation of the health care system so that the national digital health record shall be operational: 1) clinical documents, 2) terminology services, 3) national e-health interoperability framework, 4) collecting all laboratory results into the e-health record, 5) collecting discharge letters). |
| www.parlament.gv.at | 168 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16752_Digital Transformation of Health (DigHealth) | Milestone | Digital transformation – cancer digital program– subproject 2 | Report testifying completion of all major elements of Subproject 2 (Cancer Digital Health Program – see Description) and full completion of Subproject 1 | | | | Q2 | 2024 | Full operationalisation of the National Digital Health Record (full completion of Subproject 1) and completion of the main elements of the Cancer Digital Health (Subproject 2) supporting the digital transformation of the health care system. These require the full setup and full implementation of at least the following elements: 1) National Digital Health Record and 2) Cancer Treatment Information System (the system shall include therapeutic protocols for chemotherapy of which 36 are already under development), 3) patient registries, 4) implementation of the national cancer registry. Furthermore, the Cancer Treatment Information System shall have been installed in at least 8 (out of 12) Hospitals. |
| | 169 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16753_Establishment of Home Health Care | Milestone | Home care – opening of units | Reports testifying the opening of the 8 operational units providing home care and completion of all relevant | | | | Q2 | 2025 | Esta blishment of 8 staffed and operational units providing home care (2 in Athens, 1 in Thessaloniki, 1 in Al exandroupolis, 1 in Patra, 1 in Ioannina, 1 in Iraklion and 1 in Larisa) and completion of the following subprojects: a) 'current situation and needs assessment' survey (subproject 1) b) telemedicine application: devices and equipment for pilot |

| | Sequential | Related Measure | Milestone / Target | N | Qualitative | | tative indic or targets) | ators | Indica timelin comple | ne for | |
|------------------|------------|--|-----------------------|---|---|--------------------|-----------------------------|-------|-----------------------------|--------|--|
| | Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | & Hospital at Home systems | | | s ub projects | | | | | | home care centre to be installed and operationalised, including training (subproject 2) c) national registry for patients treated through home care (subproject 3) d) as sessment criteria and key performance indicators (KPI's) (subproject 4) |
| www.parlament.gv | 170 | 10 - 3.3. Improve resilience, a ccessibility and s us tainability of he a Ithcare - 16795_NHS Hos pital Renovation and Infra structure Upgra de | Milestone | NHS Infrastructure upgrade completion | Report testifying completion of the infrastructure works for the NHS Hospital Renovation and Infrastructure Upgrade. | | | | Q4 | 2025 | Completion of the construction and infrastructure upgrade, including electromechanical and electrotechnical infrastructure, a ccommodation fa cilities and infrastructure with a menities, medical equipment and devices, and conclusion of contracts for service level agreements (SLAs) and facility management for all 80 affected hospitals a cross the seven regions. |
| gv.at | 171 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16757_Establishment of a Radiotherapy Centre at the "Sotiria" Thoracic Dis eases Hospital of Athens | Milestone | Sotiria Radiotherapy Centre completion | Report testifying completion of the infrastructure works for the establishment of a Radiotherapy Centre at the "Sotiria" Thoracic Diseases Hospital of Athens. | | | | Q4 | 2025 | Completion of Sotiria Hospital new radiotherapy department and new building infrastructure; building infrastructure upgrade, bridge to interconnect emergency department with surgery department and other buildings; renovation of laboratory departments and clinics. |
| | 172 | 10 - 3.3. Improve resilience, a ccessibility and s us tainability of healthcare - | Milestone | Papanikolau hospital completion | Report testifying completion of the infrastructure works for the construction of a | | | | Q4 | 2025 | Completion of new three-stories building to house all specialized laboratories and special nursing unit; restructuring of the ground floor of the existing building to have enough space for outpatient clinics and day care for Papanikolaou Hospital and shall achieve a Primary Energy |

| Sequential | Related Measure | Milestone / | N | Qualitative | | tative indic or targets) | ators | Indica timelin comple | ne for | |
|----------------------------|--|-------------|--|---|--------------------|-----------------------------|-------|-----------------------------|--------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| W1 | 16793_Project for the construction of a building dedicated to Cellular & Gene Therapies and Hematology Clinic Laboratories within the General Hospital of Thessaloniki "Papanikolaou" | | | building dedicated to cellular and gene therapies and haematology clinic laboratories within the General Hospital of Thessaloniki "Papanikolaou". | | | | | | Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives). |
| 173 www.parlament.gv.at | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16752_Digital Transformation of Health (DigHealth) | Milestone | Digital transformation – all subprojects complete | Report testifying the finalisation and full operationalization of the five subprojects supporting the digital transformation of the health care system covering all elements for each subproject. | | | | Q4 | 2025 | Completion of all planned measures to implement the five (5) subprojects supporting the digital transformation of the health care system: a) the national digital patient health record (subproject 1) b) the cancer treatment digital transformation program, including patient registries (subproject 2) c) telemedicine, including telemedicine stations, new infrastructure, tools (subproject 3) d) hos pital digital readiness including: electronic medical record systems, medical equipment inventory, DRG implementation, 4e-prescription for inpatients/application of thera peutic protocols in hospital environment, e- appointment system, digital upgrade of the national emergency aid centre (EKAB) and medicines agency (EOF), (subproject 4) e) finalization of all elements of the integrated information system of EOPYY (the National Orga nization for the Provision of Health Services), all elements of digital services to health providers and citizens, all elements of data management, analytics, and interoperability and purchase of 250 Enterprise |

| Sequential | Related Measure | Milestone / | Nome | Qualitative | - | tative indic or targets) | ators | Indica timelin compl | ne for | Description of each milestons on dispest |
|------------|---------------------------|-------------|------|--------------------------------|--------------------|-----------------------------|-------|----------------------------|--------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | Resource Planning (ERP) licenses for the financial management system & clearing (subproject 5). |

K. COMPONENT 3.4: INCREASE ACCESS TO EFFECTIVE AND INCLUSIVE SOCIAL POLICIES

This component of the Greek recover and resolution plan aims to promote social inclusion with a particular focus on vulnerable groups, while supporting participation of women in the labour market. A large part of the component is dedicated to early childhood education and care, in particular in the form of subsidies for the creation of 1 000 new childcare units in municipalities and 120 units in large companies. The Plan also allows for labour market activation measures for vulnerable groups including beneficiaries of guaranteed minimum income, refugees, homeless people, Roma and people suffering from autism spectrum disorders. A large-scale training programme for private and public-sector employees on diversity awareness and several small pilots such as on deinstitutionalization of children, support of persons with disabilities and social housing are also key elements of the plan. The component is in line with the Country Specific Recommendations on labour market and social policy (Country Specific Recommendations 2 2020 and 1 2019) and investment (Country Specific Recommendations 3 2020 and 2 2019). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

K.1. Description of the reforms and investments for non-repayable financial support

Reform: Child Protection (measure ID: 16919)

The measure consists of a reform of the curriculum and educational program of infants aged from 3 months to 4 years aimed to promote their cognitive development. The reform is accompanied by investments in educational material and cognitive development assessment tools for 3 000 childcare centers. The measure also includes investments allowing for a) the placement of minors with severe disability (over 67%) and/or severe mental disorders in the care of professional foster carers; b) the transfer of adolescents from Child Protection Units (CPUs) to Supported Independent Living apartments (SILs) with the aim of deinstitutionalisation, skills' building and improvement of employability; c) the creation or expansion of early childcare centres for infants aged from 2 months until 2,5 years (baby centres); and d) the creation of science, technology, engineering and mathematics (STEM) centres of creative activities for children aged 12-15. The implementation of the reform and investments shall be completed by 31 December 2025.

Reform: Disability (measure ID: 16904)

The reform consists of two sub-projects aiming at enhancing social inclusion, independent living, employability and early childhood intervention for persons with disabilities. These subprojects notably pertain to a) enhancing independent living for persons with disabilities, accessibility and support infrastructure for people with mobility and sensory impairments, independent living assistance for persons with disabilities, including an assessment process for eligibility, based on both a medical and functional assessment of disability by a multi-disciplinary evaluation committee: initial pilot programme and subsequent national rollout; b) supporting social inclusion of people with autism spectrum disorders (ASD) and early childhood interventions (pilot program). The implementation of the reform shall be completed by 31 December 2025.

Investment: Social Integration (measure ID: 16922)

This investment consists of three subprojects:

- 1) Social reintegration of most vulnerable groups focuses on the support of the most vulnerable groups (Guaranteed Minimum Income beneficiaries, Roma and homeless people), aiming at their (re)integration in the labour market.
- 2) Digital training of older people and of persons with disabilities involves programmes of acquaintance, familiarisation and education of older people and persons with disabilities in new technologies, mainly in terms of digital information, communication and internet-based and social media skills (such as making electronic payments, submitting applications through digital platforms, using social media).
- 3) Social housing focuses on providing housing support to most vulnerable groups threatened by or facing homelessness.

The implementation of the reform shall be completed by 31 December 2025.

Investment: Digital Transformation of the social support system (measure ID: 16925)

The investment shall develop the digital tools that allow: 1) the simplification of citizens' access to social care services and benefits, with a special focus on persons with disabilities, 2) a better identification of needs so as to avoid waste of resources and to allocate social assistance budget in the fairest possible way, 3) a more effective monitoring of public and private social care providers, and 4) the upskilling or reskilling of providers of services in public welfare institutions.

The investment consists of the following subprojects: a) the establishment of a Single Digital Access Portal to Social Protection integrating the existing electronic application forms of cash social assistance benefits into a single digital portal; b) the establishment of a one-stop shop National Portal of disability benefits allowing beneficiaries to have online access to personal data and benefits and issue certificates; c) the establishment of a card for persons with disabilities; d) the digital transformation of the Single Welfare Benefits Payment Authority (OPEKA); e) the provision of digital training of employees of welfare services; f) the establishment of a full inventory of public real estate property related to social protection services. The implementation of the investment shall be completed by 31 December 2026.

Reform: Social Benefits Optimisation (measure ID: 16726)

The reform consists of the following components:

- 1) The introduction of prepaid cards for the payment of social benefits provided by the Single Welfare Benefits Payment Authority (OPEKA) and the Public Employment Service (OAED)
- 2) The provision of incentives to beneficiaries for using prepaid cards for the purchase of specific goods and services
- 3) Special checks for granting welfare benefits to non-permanent residents of the country, relying on the digital transformation of the social protection system and the creation of the 'Single Digital Access Portal to Social Protection'

The implementation of the reform shall be completed by 31 December 2025.

Investment: Diversity Awareness (measure ID: 16685)

The investment consists of two interconnected subprojects seeking to raise awareness on diversity: a) the development and delivery of diversity training programmes for employees in both the private and public sector with the aim of fighting discrimination against all dimensions of diversity in the workplace; and b) the development of a concrete mechanism to collect appropriate statistical data relating to equality and discrimination. The role of the

Equality Observatory - an operating arm of the Ministry of Labour and Social Affairs - shall be enhanced in order to produce comprehensive reports assessing the state of play of equal opportunities. Moreover, a mechanism for the certification of and an award system for enterprises/organisations promoting good diversity and inclusion practices will be developed. The implementation of the reform and investment shall be completed by 31 March 2025.

Investment: Creation of childcare units within large companies (measure ID: 16945)

The investment provides funding for the creation and equipment of childcare units in the premises of 120 companies (50 child care units within companies with more than 100 employees and 70 units within companies with more than 250 employees. It aims to enhance work-life balance and promote measures that actively support the employment of young parents. The implementation of the investment shall be completed by 31 December 2025.

Investment: Promote integration of the refugee population into the labour market (measure ID: 16688)

The objective of the investment is to promote the integration of the refugee population into the labour market. This shall be achieved by: a) further developing and sustaining a lasting, effective, flexible and tailored to the needs of beneficiaries and enterprises, mechanism of job integration, and b) implementing complementary and interconnected activities, regarding both appropriate preparation of refugees and structured cooperation with firms and other stakeholders. The project shall be aligned with the draft Partnership Agreement (2021–2027) and shall be complementary to other EU funded projects. The implementation of the reform and investment shall be completed by 31 December 2025.

Investment: Digital transformation of the immigration and asylum system (measure ID: 16763)

The implementation of the investment shall result in significantly better quality of services to the beneficiaries concerned. The following critical issues shall be addressed through the digitalisation of the Migration and Asylum system:

- 1) Unified management of the whole life cycle of the procedures related to refugee flows, from the First Reception to the completion of the examination of an Asylum case,
- 2) Integrated collection of information in real time by all involved authorities,
- 3) Secure and valid identification of persons entering the country, through procedures involving the receipt of biometric data and the issuance of a ""smart"" ID card, and
- 4) A Web & mobile app to interact and communicate with the refugees.

The implementation of the reform and investment shall be completed by 31 December 2024.

K.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

Group 15: Increase access to effective and inclusive social policies

- Child Protection (ID: 16919)
- Disability (ID: 16904)
- Childcare units within large companies (ID: 16945)
- Social Benefits Optimisation (16726)

| | Sequential | Related Measure | Milestone | | Qualitative | | tive indicators targets) | (for | Indicat timelin comple | e for | |
|--------------------|------------|---|-----------|--|--|--------------------|-----------------------------|------|------------------------------|-------|--|
| www.pa | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| ww.parlament.gv.at | 174 | 11 - 3.4. Increase access to effective and inclusive social policies - 16904_Disability | Milestone | Personal assistance disability law and rollout offirst phase pilot scheme | Entry into force of primary and secondary Legislation (Official Journal reference) and publication of notice for Call for Applications for Pers onal Assistance scheme. | | | | Q1 | 2022 | Pers onal assistance: Entry into force of the law to enable the de-institutionalisation of disability care, and call for a pplications for participating in a first phase pilot project including a process for eligibility based on both a medical and functional assessment of disability by a multi-disciplinary e valuation committee |
| | 175 | 11 - 3.4. Increase access to effective and inclusive social policies – 16726 Social Benefits Optimisation | Milestone | Social Benefits Optimisation pre- paid cards | Report by OPEKA and OAED attesting the completion of the introduction of prepaid cards for the payment of social benefits provided by these | | | | Q4 | 2023 | Completion of introduction of prepaid cards for the payment of social benefits provided by the Single Welfare Benefits Payment Authority (OPEKA) and the Public Employment Service (OAED) |

| | Sequential | Related Measure | Milestone | | Qualitative | | tive indicators targets) | (for | Indicat timelin comple | e for | |
|---------------------|------------|---|-----------|--|--|--|-----------------------------|------|------------------------------|-------|---|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | two services | | | | | | |
| www.parlament.gv.at | 176 | 11 - 3.4. Increase access to effective and inclusive social policies - 16904_Disability | Milestone | Completion of second phase personal assistance disability assessment | Report with statistical annex testifying that the two pilot schemes have been completed with at least 1800 beneficiaries. Evaluation report of the pilot scheme and assessment system with full statistics and recommendations. | | | | Q4 | 2023 | Completion of second phase of pilot programme for personal a ssistance, including functional disability a ssessment process; and Completion of e valuation of the effective ness of medical and functional disability a ssessment system for Personal As sistance scheme and its possible broader extension. |
| | 177 | 11 - 3.4. Increase access to effective and inclusive social policies - 16919_Child Protection | Target | De- institutionalisation minors: disability professional foster carers completion | | Number of minors placed in the care of professional foster carers | 0 | 160 | Q4 | 2023 | Placement of 160 minors with severe disability (defined with a disability rate over 67%) and / or severe mental disorders in the care of professional foster carers. |
| | 178 | 11 - 3.4. Increase access to effective and inclusive social policies - | Target | Independent living a partments for de- institutionalisation of a dolescents completion | | Number of adolescents placed in semi- independent | 0 | 200 | Q4 | 2023 | Placement of 200 a dolescents in the a partments & supported living Development of self-sustainability capacity & gradual |

| | Sequential | Related Measure | Milestone | | Qualitative | Quantita | tive indicators targets) | (for | Indicat timelin comple | e for | |
|-------------|------------|---|-----------|---|---|---|-----------------------------|--------|------------------------------|-------|---|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | 16919_Child Protection | | | | living apartments | | | | | a utonomy with the aim of smooth transition to adulthood & to readiness for integration into the labour market |
| www.parl | 179 | 11 - 3.4. Increase access to effective and inclusive social policies - 16904_Disability | Milestone | Na ti onal rollout of Pers onal Assistance dis ability s cheme. | Entry into force of the primary and secondary legislation for the national rollout. Report with statistical annex testifying that the roll-out has been completed. | | | | Q3 | 2024 | Nationwide roll-out of the Personal Assistance disability scheme, including medical and functional assessment process |
| ament.gv.at | 180 | 11 - 3.4. Increase access to effective and inclusive social policies - 16919_Child Protection | Target | Childcare centres staffing completion | | Number of early childcare places | 12 500 | 62 500 | Q4 | 2024 | Completion and staffing of at least 50 000 new early childcare places Beneficiary entities will make requests to get a reimbursement by submitting all necessary documents. External controllers will check the expenses and will also make audit controls and visits to check whether the new places have been created |
| | 181 | 11 - 3.4. Increase access to effective and inclusive social policies - 16945_Creation of childcare units within large companies | Target | Childcare units large companies completion | | Number of childcare facilities in large companies | 0 | 120 | Q4 | 2024 | Completion and staffing of at least 120 childcare facilities in large companies: companies targeted by this measure are 50 companies with more than 100 employees (medium) and 70 companies with more than 250 employees (large). |

Group 16: Increase access to effective and inclusive social policies - Migration & Asylum

- Digitalisation of the Migration and Asylum system (ID: 16763)
- Digital Transformation of the Social Support System (ID: 16925)
- Diversity awareness (ID: 16685)
- Social Integration (ID: 16922)
- Promote integration of the refugee population into the labour market (ID: 16688)

| | Sequential | Related Measure | Milestone | | Qualitative | Quantita | tive indicators targets) | s (for | Indicat timelin comple | e for | |
|---------------------|------------|---|-----------|--|--------------------------------|---|-----------------------------|--------|------------------------------|-------|--|
| www.par | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | 182 | 11 - 3.4. Increase access to effective and inclusive social policies - 16925_Digital Transformation of the social support system | Target | Disability cards managing a uthority delivery completion | | Number of disability cards delivered to beneficiaries | 0 | 80 000 | Q4 | 2023 | Completion of delivery by managing authority of 80 000 disability cards to beneficiaries. Disability cards will incorporate specific rights/benefits and shall facilitate persons with disabilities in their daily lives Acceptance of deliverables of the contract (development of disability cards) by the manager/contracting a uthority and confirmation by the managing a uthority of the delivery of 80 000 disability cards to beneficiaries |
| | 183 | 11 - 3.4. Increase access to effective and inclusive social policies - | Target | Social integration GMI recipients homeless completion | | Number of Guaranteed Minimum Income | 0 | 7 000 | Q4 | 2025 | Successful completion of training and employment support program for 7 000 Guaranteed Minimum Income recipients and homeless people and certification by the National Organisation of |

| | Sequential | Related Measure | Milestone | | Qualitative | Quantita | tive indicators targets) | s (for | Indicat timelin comple | e for | | |
|---------------------|------------|--|-----------|--|--|---|-----------------------------|---------|------------------------------|-------|---|--|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target | |
| | | 16922_Social Integration | | | | recipients and homeless people with certified participation | | | | | a cquired skills | |
| www.parlament.gv.at | 184 | 11 - 3.4. Increase access to effective and inclusive social policies - 16685_Diversity Awareness | Target | Diversity a ware ness training managers front- office completion | | Number of managers and front office employees with certified participation | 0 | 680 000 | Q4 | 2023 | Completion of training on diversity targeting 680 000 managers and front office employees and certification The training programme shall be aimed to raise a wareness of the various dimensions and benefits of diversity. It shall be appropriately designed and differentiated depending on the target group (senior executives, mid-level executives, front office executives and back office executives). Participation shall be remote (via platform) and a synchronous. | |
| | 185 | 11 - 3.4. Increase access to effective and inclusive social policies - 16763_Digital Transformation of the immigration and asylum system | Milestone | Digitalisation Migration Asylum System completion | Confirmation on acceptance of deliverable by manager/contracting authority | | | | Q4 | 2024 | Completion of the digitalisation of the Migration and As ylum system through acceptance by the project manager/contracting authority of deliverables of the contract for a) the Digitization & Document Management System of Legal Migration of the Central Service of Ministry of Migration and Asylum & Decentralized Administrations and b) the provision of Integrated Digital Migration Services | |
| | 186 | 11 - 3.4. Increase access to effective and inclusive | Target | Social housing renovation a partment completion | | Number of apartments renovated | 0 | 100 | Q4 | 2024 | Completion of the renovation program for 100 a partments (70 in the Municipality of Athens and 30 in the Municipality of Thessaloniki) for 250 | |

| | Samantial | Related Measure | Milestone | | Qualitative | Quantita | tive indicators targets) | s (for | Indicat timelin comple | e for | |
|---------------------|----------------------|---|-----------|--------------------------------------|--------------------------------|--|-----------------------------|--------|------------------------------|-------|--|
| | Sequential Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | socialpolicies - 16922_Social Integration | | | | and ready to be provided to beneficiaries | | | | | be neficiaries. The measure a ims to provide housing support to most vul nerable groups threatened by or facing homelessness. |
| www.parlament.gv.at | 187 | 11 - 3.4. Increase access to effective and inclusive social policies - 16688: Promote integration of the refuge e population into the labour market | Target | Refugee Iabour market integration | | Number of refugees who have completed traineeship programme | 0 | 14 580 | Q4 | 2025 | Completion of traineeship programs in firms for at least 14 580 refugees Report by OAED and Ministry of Migration and As ylum confirming the successful completion of the project for the above number of refugees Traineeships shall help refugees acquire work experience and facilitate their subsequent integration into the labour market. |

L. COMPONENT 4.1: MAKING TAXES MORE GROWTH FRIENDLY AND IMPROVING TAX ADMINISTRATION AND TAX COLLECTION

This component of the Greek recovery and resilience plan comprises targeted reforms and investment to continue improving the functioning of the public revenue administration and fight against tax evasion. Firstly, this component includes tax policy reforms, to facilitate the codification of tax legislation, as well as to introduce incentives to enhance electronic transactions, promote green and digital private investments, and increase the size of enterprises. Secondly, the component contains reforms and investments aiming at the transformation of the public revenue administration, through digitalising processes, and introducing legislative initiatives to combat smuggling and promote the acceleration of VAT refunds.

The component contributes to the digital transition, through the replacement and upgrade of Independent Authority for Public Revenue's (IAPR) core digital systems, the introduction of automated office and work processes, the digitalisation of audits and controls, as well as the update and improvement of taxpayer e-services.

This component supports addressing the country-specific recommendations on public and private investment (Country Specific Recommendation 3 2020), and structural reforms to improve the functioning of the economy (Country Specific Recommendation 4 2020). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

L.1. Description of the reforms and investments for non-repayable financial support

Investment: Digital transformation of tax audits (measure ID 16611)

IAPR shall upgrade the use of its in-house data and introduce artificial intelligence tools in order to improve public revenue collection, increase the effectiveness of tax audits, and fight smuggling. The project consists of the adoption of a strong data architecture, the development of a common metadata repository, the provision of appropriate software solutions, the development of techniques and tools of artificial intelligence, and the use of machine learning to mine big data. The implementation of the investment shall be completed by 31 December 2025.

Reform: Codification and simplification of tax legislation (measure ID 16643)

The Ministry of Finance and IAPR shall simplify and update the legislation for the major tax codes, the customs code and all relevant secondary legal provisions in line with EU best practices. Consistent with the IAPR basic law 4389/2016, the IAPR will take responsibility for carrying out the updating and modernisation of the Code of Tax Procedure, Governor's decisions and Revenue administration circulars, including drafting the amendments required for the digitalisation and simplification of the tax administration. The Ministry of Finance and IAPR shall also provide a content management system and dedicated website for taxpayer information thus enhancing transparency, legal certainty, tax compliance and the business environment. The implementation of the reform shall be completed by 30 June 2024.

Reform: Promoting the acceleration of VAT refunds (measure ID 16610)

IAPR shall simplify the VAT refunds' administrative processes for businesses, through the implementation of automated VAT refund procedures, electronic submission and facilitation of a risk analysis process for refund requests. The new process is expected to limit the human intervention through digital transactions and tackle delays in the VAT refunds. The reform

must be in line with the VAT refund Directive (Council Directive 2008/9/EC). The implementation of the reform shall be completed by 31 December 2023.

Reform: Adoption of measures and incentives to increase electronic transactions (measure ID 16616)

The reform aims to ease the administrative burden for businesses and improve tax compliance by promoting electronic transactions. IAPR shall make use of myDATA facility for electronic book-keeping, electronic invoicing and the connection of all tax cash registers with its IT systems in order to facilitate the automatic filling of tax declarations and enhance the effectiveness of tax audits. The implementation of the tax incentives of the reform shall be completed by 31 December 2023.

Reform: Super-deduction of SME expenses on green economy, energy and digital transition (measure ID 16863)

The reform consists of tax incentives for super-deduction of expenses to strengthen investment by small and medium-sized enterprises, in equipment related to climate change adaptation, the promotion of circular economy, and digitalisation. It shall be fully in line with EU State aid rules. The implementation of the tax incentives of the reform shall be completed by 31 December 2024.

Reform: New framework for the fight against smuggling, mainly for products subject to excise duties (tobacco, alcohol and energy) (measure ID 16656)

The reform aims to support the fight against smuggling, in particular for those products subject to excise duties (tobacco, alcohol, energy) through the modernisation of the Customs' tracking systems, audit processes, and equipment in order to increase the effectiveness of cargo audits. This also requires the upgrade of IAPR's IT systems necessary to obtain information from European and national databases. The implementation of the reform shall be completed by 31 December 2025.

Reform: Online cash registers & POS (measure ID 16614)

IAPR shall develop a framework to facilitate the connection of cash registers with Point-of-Sale (POS) terminals and its IT systems. The project includes: (i) the setup of specifications for the interconnection of cash registers with the POS terminals to certify that every POS transaction shall be recorded in the cash register and the data produced shall be transmitted in near real time to IAPR; and (ii) the development of infrastructure and applications for the monitoring of cash register transactions and the support of the control mechanism. Upon its completion, the measure is expected to limit the potential for tax evasion and ultimately reducing the VAT gap. The implementation of the reform shall be completed by 30 June 2024.

Investment: Digital Transformation of the Tax and Customs Administration (measure ID 16291)

The investment aims to achieve the digital transformation of revenue administration and services, which is expected to strengthen the capacity of the IAPR and enhance its overall performance. The investment shall upgrade the quality of services provided to individuals and enterprises, and ultimately make taxes more growth friendly thus improving tax administration and tax collection. This investment consolidates 14 digital infrastructure sub-projects to be implemented by IAPR, classified into four intervention areas:

- 1) Replacement of core digital systems and expansion of the functionality of service provision including the implementation of interoperability mechanisms of IAPR's information systems with bank data information systems;
- 2) Automation of office and work processes;
- 3) Digitalisation of audits and controls; and
- 4) Upgrade of taxpayer services.

The implementation of the investment shall be completed by 31 December 2025.

L.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

Ouantitative indicators (for **Indicative timeline** targets) for completion Related Oualitative Measure Milestone Sequential Name indicators (for Description of each milestone and target Number (Reform or / Target milestones) Investment) Unit of **Baseline** Goal Ouarter Year measure 188 12 - 4.1. Milestone Independent Entry into force of 01 2022 Entry into force of an Independent Authority for Public Makingtaxes Authorityfor thelaw Revenue Governor's decision for technical requirements, (based on article 12, Law 4308/2014) and a Joint more growth Public Revenue friendlyand (IAPR): Online Ministerial Decision for electronic data transmission to improvingtax cash registers & the Independent Authority for Public Revenue (based on administration Point-of-Sale article 15, Law 4174/2013), which shall set out the key features necessary for the interconnection of online cash and tax (POS) – Entry into collection force of the legal registers and Point-of-Sale (POS) systems to the Independent Authority for Public Revenue, including 16614 Online framework cash registers revisiting sanctions for cash registers (article 54, Law & POS 4174/2013). (reform) 500 000 Q2 189 12 - 4.1. Target Independent Numberof 0 2024 Rollout of the platform - all businesses under the legal businesses framework have interconnected their online cash Makingtaxes Authoritvfor more growth Public Revenue: registers with Point-of-Sale systems to the Independent friendlyand Online cash Authority for Public Revenue. improvingtax registers & Pointadministration of-Sale (POS)-A report by the Independent Authority for Public Revenue and tax rollout and attesting the completion of the reform and indicating the collection interconnection total number of businesses that have interconnected 16614 Online their online cash registers with Point-of-Sale systems to cash registers the Independent Authority for Public Revenue. The & POS eligible cash registers shall be at least 500.000. (reform)

Key reform 8: Online cash registers & POS

Group 17: Tax Administration measures

- Digital transformation of tax audits (ID: 16611)
- Promoting the acceleration of VAT refunds (ID: 16610)
- New framework for the fight against smuggling, mainly for products subject to excise duties (tobacco, alcohol and energy) (ID: 16656)
- Digital Transformation of the Tax and Customs Administration (ID: 16291)

| | Sequential | Related Measure | Milestone | N | Qualitative | - | tative indicator for targets) | tors | Indica timelin comple | e for | |
|---------------------|------------|--|-----------|--|--|--------------------|----------------------------------|------|-----------------------------|-------|--|
| vww.parlament.gv.at | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| ıt.gv.at | 190 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16656_New framework for the fight against smuggling, mainly for products subject to excise duties (tobacco, alcohol and energy) | Milestone | Fight against smuggling – regulatory decisions roadmap | Report by the Independent Authority for Public Revenue containing the road map for the decisions /circulars related to the fight against smuggling. | | | | Q1 | 2022 | The Independent Authority for Public Revenue shall adopt a roadmap (induding timeline) for the issuance of the decisions /circul ars related to the reform of the legal framework on the fight against smuggling. The Independent Authority for Public Revenue shall issue a report on the roadmap for the issuance of the decisions /circulars, detailing the steps needed for the redesign of the ICISNET and ELENXIS operational information systems, with the a im to effectively prioritise non-compliance risks and generate the best possible audit profiles, utilising information from the European Union and national databases. |
| | 191 | 12 - 4.1. Making | Milestone | Fightagainst | Regulatory decisions | | | | Q3 | 2022 | Entry into force of 15 regulatory decisions / circulars a dopted by |

| Sequen | al Related Measure (Reform or | Milestone | Nama | Qualitative indicators (for | | itative indica for targets) | tors | Indica timelir comple | ne for | Description of each will store and target |
|--------|--|-----------|--|--|--------------------|--------------------------------|------|-----------------------------|--------|--|
| Numbe | r (Reform or Investment) | / Target | Name | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | taxes more growth friendly and improving tax administration and tax collection - 16656_New framework for the fight against smuggling, mainly for products subject to excise duties (tobacco, alcohol and energy) | | smuggling- adoption of regulatory decisions | / circulars entered into force. | | | | | | the Independent Authority for Public Revenue on the design of a new integrated system for the fight against smuggling. In a ccordance with the roadmap set by 31 March 2022, the decision / circulars entered into force shall concern the preparation of a new integrated system which shall support the a udit process by monitoring customs transactions and procedures in real time. This system shall operate by a iming at better and faster targeting of the prosecuting custom services with central supervision and at the points of high interest. |
| 192 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16611_Digital transformation of tax a udits | Milestone | Taxaudits – Mydata and bank information | Report by the Independent Authority for Public Revenue attesting the: a) Full activation of Mydata system. b) Completion of the project for the interconnection and use of third party bank information by the Independent Authority for Public Revenue. | | | | Q2 | 2023 | The activation of the Mydata system and the interconnection and use of third party bank information are expected to improve the compliance of businesses with tax rules, the performance of the Independent Authority for Public Revenue on public revenue collection, and control and the fight against smuggling. |
| 193 | 12 - 4.1. Making taxes more | Milestone | Fully automated | Report by the Independent | | | | Q4 | 2023 | Implementation of the fully a utomated VAT refund procedure and IT platform that shall allow for all refund requests to be completed |

| | Sequential | Related Measure | Milestone | News | Qualitative indicators (for | - | tative indica for targets) | tors | Indica timelin comple | e for | |
|---------------------|------------|---|-----------|---|---|--------------------|-------------------------------|------|-----------------------------|-------|--|
| | Number | (Reform or Investment) | / Target | Name | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | growth friendly and improving tax administration and tax collection - 16610_Promoting the acceleration of VAT refunds | | VAT refunds – la unch of IT s ys te m | Authority for Public Revenue attesting the la unch of the new IT system. | | | | | | electronically, when they do not fall under the audit sample through the risk analysis process (at least 90% of all requests annually). |
| www.parlament.gv.at | 194 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16611_Digital transformation of tax audits | Milestone | Completion of digital transformation of tax audits | Report by the Independent Authority for Public Revenue attesting the operationalisation of the case management platform. | | | | Q4 | 2025 | Completion of the operationalisation of the case management platform for tax a udits, which s hall make use of the business intelligence / data a nalytics system supporting the digital transformation aiming to strengthen the capacity of the Independent Authority for Public Revenue to fulfil its obligations as a fully independent authority (in compliance with the Independent Authority for Public Revenue enabling law 4389/2016). |
| | 195 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16291_Digital Transformation of the Tax and Customs Administration | Milestone | Completion of first phase deliverables of the integrated tax and a udit IT environment of the Independent Authority for Public Revenue as part of its | Report by the Independent Authority for Public Revenue attesting the completion of the first phase deliverables of the integrated IT environment. | | | | Q4 | 2025 | Completion of the first phase deliverables of the integrated IT environment (replacing TAXIS, TAXISnet, and Elenxis) to support all tax and audit procedures for the Independent Authority for Public Revenue personnel, citizens and businesses, contributing to the digital transformation. These deliverables shall consist of all required project studies, full database redesign and implementation, provision of data interfaces and the rollout of first phase subsystems (including tax registry, a ccounting). The project shall strengthen the capacity of the Independent Authority for Public Revenue to fulfilits obligations as a fully independent a uthority (in compliance with the Independent Authority for Public Revenue enabling law 4389/2016). |

| Sequential | Related Measure | Milestone | N | Qualitative | - | tative indica or targets) | tors | Indica timelir comple | ne for | |
|------------|---|-----------|---|---|--------------------|------------------------------|------|-----------------------------|--------|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | digital transformation | | | | | | | |
| 196 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16291_Digital Transformation of the Tax and Customs Administration | Milestone | La unch of the commercial vehicles and containers s urveillance s ys tem | Report by the Independent Authority for Public Revenue attesting the I a unch of the commercial vehicles and containers s urveillance system. | | | | Q4 | 2025 | Completion of the implementation of a surveillance system for commercial vehicles and containers based on Internet-Of-Things networks (5G technology) for performing tracking operations supporting the digital transformation aiming to strengthen the capacity of the Independent Authority for Public Revenue to fulfil its obligations as a fully independent authority (in compliance with the Independent Authority for Public Revenue enabling law 4389/2016), through the launch of the commercial vehicles and containers surveillance system. |

Group 18: Tax Policy

- Codification and simplification of tax legislation, rules and procedures (ID: 16643)
- Adoption of measures and incentives to increase electronic transactions (ID: 16973)
- Super deduction of SME expenses on green economy, energy and digitisation (ID: 16863)
- Incentivisation regime for productivity and extroversion of enterprises (increasing the size of enterprises) (ID: 16598)

| | Sequential | (Reform or | Milestone | | Qualitative indicators | | tative indic or targets) | ators | Indicative t for comp | | |
|---------------------|------------|--|-----------|---|---|--------------------|-----------------------------|-------|--------------------------|------|--|
| | Number | N N N N N N N N N N N N N N N N N N N | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | 197 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16863_Super – deduction of expenses on green economy, energy and digital transition | Milestone | Super- deduction for SME green and digital investments | Entry into force of primary and secondary legislation for Super- deduction for SME green and digital investments | | | | Q4 | 2021 | Entry into force of primary legislation and secondary legislation for the introduction of super-deduction for tax purposes of qualifying SME expenses for green e conomy and digitisation investments |
| | 198 | 12 - 4.1. Makingtaxes more growth friendly and improvingtax administration and tax collection - 16616_Adoption of measures and incentives to increase electronic transactions | Milestone | Legislation to encourage electronic transactions | Entry into force of primary and secondary legislation, providing incentives for the enhancement of electronic transactions | | | | Q4 | 2021 | Entry into force of amendment of the primary and secondary legal framework providing specific incentives for the enhancement of electronic transactions |
| | 199 | 12 - 4.1. Makingtaxes more growth friendly | Milestone | Schedule for Tax | Publication of secondary legislation | | | | Q3 | 2021 | Comprehensive Schedule for Deliverables on Tax Codification, includingset up of the relevant committees, detailed |

| | Sequential | (Potorm or | Milestone / Target Nar | | Qualitative indicators | | itative indic for targets) | ators | Indicative t for comp | | |
|---------------------|------------|--|---------------------------|--|---|--------------------|-------------------------------|-------|--------------------------|------|--|
| | Number | | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| · | | and improving tax administration and tax collection - 16643_Codification and simplification of tax legislation | | Codification | with set up of committees and timetable for Tax codification. | | | | | | time table from Ministry of Finance and IAPR for codification of tax legislation and consultation arrangements. |
| www.parlament.gv.at | 200 | 18 - 4.7. Improve competitiveness and promote private investments and trade - 16598_Incentivisation regime for productivity and extrovers ion of enterprises (increasing the size of enterprises) | Milestone | Draft legislation to encourage bus iness extroversion | Drafts of primary and s e condary legislation to e ncourage business e xtrovers ion. | | | | Q3 | 2021 | Drafts for consultation purposes of primary and secondary legislation providing improvements of legal framework of tax, financial and licensing and incentives for mergers, conversions and a cquisitions |
| | 201 | 18 - 4.7. Improve competitiveness and promote private investments and trade - 16598_Incentivisation regime for productivity and extrovers ion of enterprises (increasing the size of enterprises) | Milestone | Legislation to encourage business extroversion | Entry into force of the legislation to encourage business extroversion | | | | Q1 | 2022 | Entry Into force of the relative a mendments providing improvements in the legal framework of tax, financial and licensing and incentives for mergers, conversions and a cquisitions |
| | 202 | 4.1. Making taxes | Milestone | Raising | Publication of | | | | Q2 | 2022 | Set up of dedicated tax unit at the Ministry of Finance |

| | Sequential | Related Measure | Milestone | N | Qualitative indicators | - | tative indic or targets) | ators | Indicative t for comp | | |
|------------------|------------|---|-----------|--|---|--------------------|-----------------------------|-------|--------------------------|------|--|
| | Number | (Reform or Investment) | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | more growth friendly and improvingtax administration and tax collection - 16643_Codification and simplification of tax legislation | | capacity for tax codification | s e condary legislation for s e t up of Tax Codification unit in Ministry of Finance and Service Provision Directorate in IAPR. | | | | | | responsible for the consolidation and consistency of primary taxlegislation and ministerial decisions.; Set up of a Service Provision Directorate at IAPR inter alia responsible for consolidating secondary legislation, coordinating the IAPR's competences regarding Code of Tax Procedure, and updating and maintaining the public tax database |
| www.parlament.gv | 203 | 12 - 4.1. Makingtaxes more growth friendly and improvingtax administration and tax collection - 16643_Codification and simplification of tax legislation | Milestone | Recodifying incometax andtax procedure codes | Adoption of codified primary and secondary taxlegislation for Income Tax Code and Tax Administration Code | | | | Q2 | 2023 | Enactment of codified Income Tax Code and Code of Tax Administration (primary and secondary legislation) to simplify and update the legislation in the light of digitalisation and EU best practices |
| gv.at | 204 | 12 - 4.1. Makingtaxes more growth friendly and improvingtax administration and tax collection - 16643_Codification and simplification of tax legislation | Milestone | Completion of initial tax codification and taxpayer information system | a: 1. Adoption of codified primary and secondary tax legislation. 2. Provide proofs of payment and results of a udits of codification investments. b: 1. Publication of secondary legislation and comprehensive guide with links to Content Management System and taxpayer website. 2. Provide proofs of | | | | Q2 | 2024 | a. Enactment of Codification of the primary and secondary legislation to simplify and update the legislation in the light of digitisation and EU best practices induding: VAT code Stamp duty Property taxes State Debt Collection (KEDE) National Customs Code b. Set up of Content management system and dedicated website for taxpayer information. |

| Sequenti | Related Measure | Milestone | Name | Qualitative indicators | - | tative indic or targets) | ators | Indicative t for compl | | |
|----------|-----------------|-----------|------|--|--------------------|-----------------------------|-------|---------------------------|------|--|
| Number | | / Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | payment and results of audits of CMS investments | | | | | | |

M. COMPONENT 4.2: MODERNISE THE PUBLIC ADMINISTRATION, INCLUDING THROUGH SPEEDING UP THE IMPLEMENTATION OF PUBLIC INVESTMENTS, IMPROVING THE PUBLIC PROCUREMENT FRAMEWORK, CAPACITY BUILDING MEASURES AND FIGHTING CORRUPTION

This component of the Greek recovery and resilience plan includes a set of wide-ranging reforms as well as investments in the functioning of the public administration with a view to improving policy design and implementation. The component includes measures to modernise the public administration through specific actions to strengthen the policy planning and coordination and human resources management. Other measures aim at addressing the lack of project preparation for public investments (including corruption) and at further enhancing the area of public financial management. These reforms and investments support addressing challenges linked to a) Digital Public Administration. This component supports addressing the country-specific recommendations on public and private investment (Country Specific Recommendation 4 2020). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

M.1. Description of the reforms and investments for non-repayable financial support

Reform: Reforming Public Administration (measure ID 16972)

This reform aims to continue the efforts to modernise the public administration and invest in its human resources by implementing the following actions:

- 1) Entry into force of the revised legislative framework to streamline the allocation of responsibilities among the central, regional and local level and the respective governance frameworks;
- 2) Establishing a strategic workforce planning framework utilising artificial intelligencebased tool;
- 3) Modernising hiring procedures on the basis of the updated enabling law (Law 4765/2021) for the Supreme Council for Civil Personnel Selection (ASEP) to be able to carry out selection procedures in a fully digitalised manner;;
- 4) Upskilling/reskilling in the public administration for, at least, 250 000 civil servants;
- 5) Introducing a reward scheme for civil servants linked to a goal-setting management system, which shall be fully consistent with the unified wage grid (Law 4354/2015) without setting any exemption. Results of pilot scheme targeting up to 6 000 civil servants shall contribute to a larger study to provide guidance in the establishment of a reward system that shall be in place by 31 December 2023.

The implementation of the reform shall be completed by 31 December 2025.

Reform: Combating illicit trafficking and protecting intellectual property (measure ID 16703)

The reform aims at strengthening the response against illegal trade by means of reinforcing the Interagency Unit for Market Control (DIMEA) with staff training, appropriate IT systems and equipment. The implementation of the reform shall be completed by 31 December 2025.

Reform: Strengthening the national anti-corruption framework (measure ID 16952)

This reform aims at detecting and preventing corruption and consists of the following actions to be implemented by the National Transparency Authority: (i) strengthening the audit framework for detecting fraud and corruption; (ii) regulatory interventions in key policy fields, namely whistle-blowers protection, lobbying, and conflicts of interest; (iii) the strengthening of the Internal Control System and the establishment of a national network of integrity advisors in the public administration; (iv) the development of ethics and deontology codes, and the revision of disciplinary processes; (v) initiatives to raise awareness against fraud and corruption; (vi) the adoption of the National Anti-Corruption Action Plan for the period 2022-2025; and (vii) projects to finance the agency's digital and infrastructure capacities. The implementation of the reform shall be completed by 31 December 2025.

Reform: Enhance State-aid network (measure ID 16701)

This reform shall revise the Greek state aid legal framework and strengthen the capacity of the network of state aid units across Ministries, primarily through upgrade of the Central State Aid IT System establishing digital state aid cases library, intranet communication platform and data analytics tools. The implementation of the reform shall be completed by 31 December 2024.

Reform: Enhancing the AML/CFT Framework (measure ID 16702)

The reform concerns the implementation of applicable legislative acts related to Anti-Money Laundering/Combating the Financing of Terrorism (AML/CFT), in the context of tackling financial crime. It involves setting-up a digital platform for the collection of statistical data held by judicial, supervisory and law enforcement authorities, and improving the special registry for the record-keeping of beneficial ownership information. The implementation of the reform shall be completed by 30 June 2023.

Reform: Accounting Reform (measure ID 16974)

The reform implements a gradual transition from modified cash to accrual accounting and consolidated financial reporting within the general government. It shall include the adoption of accrual accounting policies, training of the relevant personnel, and the design and introduction of the Government Enterprise Resource Planning (GOV-ERP). The new IT system aims at the expansion and technological upgrade of the current Integrated Information System of Fiscal Policy (OPSDP) in order to meet the needs of Public Financial Management in Central Administration. The result shall be a new Integrated Financial Management Information System (GOV-ERP). The implementation of the reform shall be completed by 31 December 2025.

Reform: Modern institutional framework for State Owned Enterprises (measure ID 16657)

This reform puts in place a modern legal framework for the operation and management of public enterprises and organisations. It shall define corporate governance guidelines and specific rules for the management of state-owned enterprises, such as the appointment of the chairman, CEOs and executive directors by the board, and provisions for the establishment of internal audit committees to ensure transparency. The reform shall also establish a digital registry to record all enterprises, organizations and any other legal entities in which the state participates, promoting the effective monitoring and control the state's participation. The implementation of the reform shall be completed by 31 December 2022.

Reform: Efficient Combating of Corruption (measure ID 16978)

The reform shall undertake a series of amendments in the legal framework of Greece, in order to improve the legal response to corruption. More specifically, it shall cover four areas: (i) asset declarations; (ii) protection of persons who report breaches of Union Law; (iii) Criminal

Code and Code of Criminal Procedure; and (iv) the codification of the legislation related to political parties. The implementation of the reform shall be completed by 30 September 2022.

Investment: Transformation of Fiscal Management and Supervision in Governance & Electronic Invoicing (measure ID 16705)

The investment shall improve the efficiency of public financial management by (a) establishing a state-of-the-art and fully functional Government Enterprise Resource Planning System (ERP) for the Central Government; (b) expanding the operation of ERP Systems for entities of the General Government, (c) accelerating the rollout of the e-invoicing in post-award processes of public procurement. The implementation of the investment shall be completed by 31 December 2025.

Investment: Modernise the Hellenic Consignment Deposit and Loans Fund (measure ID 16940)

The investment shall increase the operational efficiency of the Hellenic Consignment Deposit and Loans Fund (CDLF) by enhancing its digital capacities, specifically through the completion of the following subprojects: (i) the digitisation of loans and related files and archives, and the incorporation in a new document management system; (ii) the implementation of an Integrated Information System (IIS) (iii) the supply of an Enterprise Resource Planning (ERP) Information System; (iv) the supply of managed printing services; and (v) a Human Resources Management System (HRMS). The implementation of the reform shall be completed by 30 June 2025.

Reform: Professionalisation of the Public Procurement domain (measure ID 16711)

The reform shall improve the public procurement framework in Greece, and support addressing the current weaknesses through the following elements:

1) Completion of the implementation of all four pillars of the national strategy on public procurement 2021-2025, including: (i) reform of the regulatory framework for public procurement, including adoption of secondary legislation to fully operationalise the new public procurement legal framework, actions to further simplify and improve the regulatory framework, and to ensure the effective implementation and resilience of public procurement system; (ii) digital transformation of the public procurement domain and end-to-end eProcurement including evaluation and redesign of information systems, data analytics, and public / private sector synergies (supported by actions under measure '16736 New systems for Public Procurement'); (iii) wider strategic goals and policy initiatives such as green procurement as a leverage tool, efficient use of resources and social procurement); (iv) governance framework for public procurement (supervision, implementation monitoring, audit, and professionalisation of staff involved in public procurement.

2) The provision of training and guidance for staff involved in public procurement, the adoption of responsible entities and certification procedures for these professionals, the implementation of new actions such as the creation of distinct professional work streams and adoption of an incentive package, qualifications / career path for such staff, and the reorganisation of contracting authorities' structures and responsibilities. The incentive scheme shall be in full consistency with the unified wage grid (Law 4354/2015) without setting any exemption.

The implementation of the reform shall be completed by 31 December 2025.

Reform: Enhancement of policy planning and coordination (measure ID 16981)

ECOMP 1A

The reform shall strengthen the policy coordination, planning and policy development of the central administration. Specific actions that shall be implemented are (i) establishment of a monitoring mechanism to track progress whether secondary legislation has been adopted as set out in primary legislation; (ii) establishment of an electronic platform to facilitate completion of the impact assessment complementing each draft law; and (iii) launch of a training programme and associated accreditation procedure targeting civil servants aiming to improve the quality of the impact assessments prepared. The training programme shall have enrolled, at least, 100 civil servants for its launch that shall take place in Q4 2022. The implementation of the reform shall be completed by 30 June 2023.

M.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| | Sequential | (Reform or | Milestone | Name | Qualitative e indicators (for | Quantitativ t | ve indicator: argets) | s (for | Indicative timeline for completion | | |
|---------------------|------------|---|-----------|--|--|--------------------|--------------------------|--------|---------------------------------------|------|---|
| | Number | (Reform or Investment) | / Target | Iname | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.narlament.ov.at | 205 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procure ment frame work, capacity building measures and fighting corruption - 16972_Reforming Public Administration | Milestone | Public a dministration – la unch of performance- pa y s ys tem | Entry into force of primary legislation s etting up a pilot rewarding system. | | | | Q2 | 2022 | Entry into force of primary legislation for the launch of a performance-pay system for a set number of pilot entities and up to 6 000 civil servants that shall feed into the wider reform introducing a goal-setting management system (see Milestone Q4 2023). The pilot shall cover civil servants involved in the implementation of the Recovery and Resilience Plan. Key features of the system shall be consistent with the unified wage grid (Law 4354/2015). |
| | 206 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation | Milestone | Public administration – legislative framework to clarify mandates | Entry into force of legal provisions modifying the legislative frame work of the general government entities at central, | | | | Q3 | 2022 | Entry into force of a revised primary and secondary legislation to establish a multilevel governance allocation system aiming to clarify responsibilities between all public administration levels and address overlaps. The revised legal framework shall set out the responsibility a reas for each entity relating to planning and implementation, including on functions such as resource assurance and monitoring and evaluation |

Key reform 9: Reforming Public Administration

| | Sequential | Related Measure | Milestone | | Qualitative | Quantitativ t | ve indicators argets) | s (for | Indicative for com | | |
|---------------------|------------|--|-----------|--|--|--------------------|--------------------------|--------|-----------------------|------|--|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | | of public investments, improving the public procurement frame work, capacity building measures and fighting corruption - 16972_Reforming Public Administration | | | regional and local level. | | | | | | responsibilities. |
| ment.gv.at | 207 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procure ment frame work, capacity building me as ures and fighting corruption - 16972_Reforming Public | Milestone | Public administration – new rewarding system | Entry into force of the primary legislation establishing the rewarding system. | | | | Q4 | 2023 | Entry into force of primary legislation introducing a goal- s etting management system aiming to re ward public organisations equitably and consistently following the a chi evement of pre-set objective s. Key features of the system shall be consistent with the unified wage grid (Law 4354/2015). |

| S | Sequential | Related Measure | Milestone | N | Qualitative | Quantitativ t | ve indicator argets) | s (for | Indicative for com | e timeline pletion | |
|-----------------------|------------|---|-----------|--|--------------------------------|--|-------------------------|---------|-----------------------|-----------------------|--|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | Administration | | | | | | | | | |
| 2 www.parlament.gv.at | 208 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement frame work, capacity building me a sures and fighting corruption - 16972_Reforming Public Administration | Target | Public administration – completion of trainingfor civil servants | | Number of civil servants who completed the training programmes. | | 250 000 | Q4 | 2025 | Completion of training programmes for the upskilling and reskilling of at least 250 000 civil servants on the basis of the needs assessment carried out. |

Group 19: Combating money laundering and corruption

- Enhancing the AML/CFT Framework (ID: 16702)
- Combating illicit trafficking and protecting intellectual property (ID: 16703)
- Strengthening the national anti-corruption framework (ID: 16952)

• Efficient Combating of Corruption (ID: 16978)

| | Sequential | Related Measure | Milestone | | Qualitative | Quantitat | ive indicato targets) | rs (for | Indica timelin comple | ne for | |
|---------------------|------------|--|-----------|---|--|--------------------|--------------------------|---------|-----------------------------|--------|--|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | 209 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procure ment frame work, capacity building measures and fighting corruption - 16978_Efficient Combating of Corruption | Milestone | Asset declarations and political parties | Entry into force of new legislation | | | | Q3 | 2022 | Entry into force of the new legislation regarding: (i) Asset Declarations; (ii) and the codification of legislation on political parties. |
| | 210 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procure ment framework, capacity building measures and fighting corruption - 16952_Strengthening | Milestone | Nationalanti- corruption actionplan | Adoption by the National Transparency Authority of National Anti- Corruption Action Plan for the period 2022-2025 | | | | Q3 | 2022 | Adoption by the National Transpare ncy Authority of the National Anti-Corruption Action Plan for the period 2022-2025, including the specification of: (i) actions to enhance transparency and accountability a cross public a dministration; (ii) ta rgeted interventions to detect and prevent corruption in high-risk areas (including, for example, health, public finances, investments); (iii) necessary regulatory interventions in selected policy fields. |

| | Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitat | ive indicato targets) | rs (for | Indica timelir comple | ne for | Description of each milestone and target |
|---------------------|----------------------|---|-----------------------|--|--|-----------|--------------------------|---------|-----------------------------|--------|--|
| | | the National Anti- Corruption Frame work through targeted interventions in the fields of detection, prevention and raising a wareness | | | | | | | | | |
| www.parlament.gv.at | 211 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement frame work, capacity building measures and fighting corruption - 16952_Strengthening the National Anti- Corruption Frame work through targeted interventions in the fields of detection, prevention and raising a wareness | Milestone | Internal Controls law implementation | - Report by the National Transparency Authority on internal control systems established - Regulatory acts issued - Joint Ministerial Decision issued | | | | Q4 | 2022 | Implementation of the new law on Internal Controls in public a dministration, including: (i) the establishment of internal audit units in line Ministries; (ii) the issuance of the regulatory acts for the establishment of internal audit units and audit committees in local government entities (1 st and 2 nd degree), universities, hos pitals - health units, independent authorities, and legal entities of local government entities; (iii) the issuance of a Joint Ministerial Decision to set the criteria for the cooperation of internal audit units with external experts. The National Transparency Authority in cooperation with the Ministry of Interior shall provide oversight and guidance to general government entities to put in place a coherent and functioning Internal Control system. The National Transparency Authority shall fa cilitate a pilot self-assessment regarding the basic elements of the internal control system. The Hellenic Court of Auditors has included in its annual work plan, audits for the assessment of internal control arrangements across general government entities. |
| | 212 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of | Milestone | Enhanced Anti- Money La undering (AML) and Combating the Financing of | Platform for the collection of statisticaldata launched; improvements in beneficial | | | | Q2 | 2023 | (i) La unch of the platform for the collection of statistical data held by national competent authorities (i.e. judicial, supervisory and law enforcement) managed by the Directorate for Financial Policy of the Hellenic Ministry of Finance, which acts as the Central Coordinating Unit, according to law 4557/2018 (national AML law); (ii) Improvement of special registry for the record-keeping of |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitat | ive indicato targets) | rs (for | Indica timelin comple | ne for | Description of each milestone and target |
|----------------------|---|-----------------------|--|---|-----------|--------------------------|---------|-----------------------------|--------|--|
| | public investments, improving the public procurement frame work, capacity building measures and fighting corruption - 16702_Enhancing the AML/CFT Frame work | | Terrorism (CFT) Framework | ownershipspecial registry completed | | | | | | be neficial ownership information to facilitate direct a ccess of competent authorities to such information, and to interconnect with the respective registries of EU Member States through the relevant EU platform. The registry shall be owned by the Directorate for Financial Policy of the Hellenic Ministry of Finance, which acts as the Central Coordinating Unit, according to law 4557/2018 (national AML law) and hosted by the General Secretariat of Information Systems (GSIS) of the Ministry of Digital Governance. |
| 213 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement frame work, capacity building measures and fighting corruption - 16703_Combating illegal trade and protecting intellectual property | Milestone | Combating illegaltrade - IT system and control stations | IT system is operational and 10 new fully equipped control stations (including needed equipment) are fully operational | | | | Q2 | 2025 | An integrated and interoperable information system is put into operation to enable efficient management of controls carried out throughout the country to combat trafficking and control the movement of goods and services, both indoor and outdoor trade. To ensure full utilisation of the new information system, the operational capacity of the Interagency Unit for Market Control (DIMEA), induding peripheral infrastructure, shall be strengthened through access to require d logistics equipment that are linked to the market surveillance database of the information system, enabling their use in on-the-spot controls and the immediate imposition of fines. - Completion of component to set up new control stations to combat illegal trade through 10 prefabricated buildings (ISOBOX) with needed equipment, including three scanners (HXM MobileScanTM or equivalent). |

Group 20: Enhancing the public administration

- GOV-ERP (ID: 16705)
- Accounting reform (ID: 16974)
- Modern institutional framework for State Owned Enterprises (ID: 16657)

- Enhance State-aid network (ID: 16701)
- Modernise the Hellenic Consignment Deposit and Loans Fund (ID: 16940)
- Professionalization of the Public Procurement domain (ID: 16711)

| | Sequential | Related Measure | Milestone | Norma | Qualitative | | tative indic or targets) | ators | Indicat timelin comple | e for | |
|---------------------|------------|---|-----------|--|--|--------------------|-----------------------------|-------|------------------------------|-------|---|
| | Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | 214 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procure ment framework, capacity building measures and fighting corruption - 16701_Enhance State-aid network | Milestone | Enhanced State-aid network | Entry into force of the enhanced state-aid framework | | | | Q4 | 2022 | Entry into force of the amendments to the state aid legal frame work for the operation of Central State Aid Network (CESANET), to strengthen the competencies of the Central State Aid Unit and the Decentralised State Aid Units |
| | 215 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procure ment framework, capacity building measures and fighting corruption - 16981_Enhancement of policy planning and coordination | Milestone | Policy planning and coordination – impact assessment | Training programme launched with 100 civil servants selected to attend. | | | | Q4 | 2022 | Following the launch of the electronic platform for impact a ssessment, a training programme and associated a ccre ditation procedure shall be launched with at least 100 civil servants enrolled, including civil servants selected for the "executive branches" (Law 4622/2019, Article 104) a iming to improve the quality of the impact assessments prepared and facilitate the use of the electronic platform. |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | tative indica or targets) | ators | Indicat timelin comple | e for | Description of each milestone and target |
|----------------------|---|-----------------------|---|---|------------------------------|-------|------------------------------|-------|--|
| 216 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procure ment frame work, capacity building measures and fighting corruption - 16711_Professionalization of Public Procurement domain | Milestone | Professionalisation of Public Procurement domain - new legislation | New legislation entered into force; in-depth study completed | | | Q2 | 2024 | (i) Entry into force of new legislation providing for professional work streams for staff dealing with public procurement, specific skills' groups and the a doption of financial and non-financial incentives in full consistency with the unified wage grid (La w 4354/2015) wi thout setting any exemption; (ii) Submission of the in-depth study to re- organize the structure and the responsibilities of relevant bodi es that procure public contracts. |
| 217 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procurement frame work, capacity building measures and fighting corruption - 16940_Modernise the Hellenic Consignment Deposit and Loans Fund | Milestone | Completion of all subprojects of the Hellenic Consignment Deposit and Loans Fund | Report by the Hellenic Consignment Deposit and Loans Fund attesting the completion of subprojects. | | | Q2 | 2025 | Completion of all subprojects of the Hellenic Consignment Deposit and Loans Fund: (i) archive digitalisation and document management system; (ii) Integrated Information System; (iii) ERP Information System; (iv) Ma naged Printing Services; (v) Human Resources Ma nagement System. |
| 218 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procurement frame work, capacity building measures and fighting corruption - | Milestone | Implementation of the National Strategy on Public Procurement 2021- 2025 | National Public Procurement strategy fully implemented | | | Q4 | 2025 | Implementation of the entire national strategy on public procure ment, including: (i) establishment of governance a rrangements and re-organisation of stakeholders; (ii) set up of monitoring framework; (iii) entry into force of enabling secondary legislation and other actions to fully operationalise the framework; (iv) set up of key initiatives such as green procure ment and procure2innovate, framework for certification of private e-procurement systems. |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | | tative indic or targets) | ators | Indica timelin comple | e for | Description of each milestone and target |
|----------------------|---|-----------------------|---|---|----------------------------------|-----------------------------|-------|-----------------------------|-------|---|
| | 16711_Professionalization of Public Procurement domain | | | | | | | | | |
| 219 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16974_Accounting Reform | Milestone | Accounting Reform: Consolidated financial statements | Compilation of consolidated financial statements completed. | | | | Q4 | 2025 | Compilation of consolidated financial statements for all general government subsectors, including local governments. To a chieve these results, the following a ctions are needed: Design, implementation and operation of the fiscal and financial management and reporting functions of the Central Administration and the collection and monitoring of fiscal and financial data of all other General Government Entities outside central administration. Introduce the invoice in GOV-ERP Train the officers of the Financial Services entities on the General Government (GGAF) and public financial management (PFM) related issues Compile consolidated financial statements. |
| 220 | 13 - 4.2. Modernise the public a dministration, including through speeding up the implementation of public investments, improving the public procurement frame work, capacity building measures and fighting corruption - 16705_Digital Transformation of Fiscal Management and Supervision in Governance & Electronic Invoicing | Milestone | Government Enterprise Resourœ Planning (GOV-ERP) | IT s ys tem fully operational. | | | | Q4 | 2025 | Carry out the digital transformation of the financial management and supervision framework through making the Government Enterprise Resource Planning (GOV-ERP) fully operational. In order to a chieve this result, complete subprojects: Digital Transformation of Fiscal Management and Supervision of Government Entities of the General Government. Connection of ERP systems of General Government to the Greek e-Invoice. ensuring: - The connectivity of ERP systems to the e-invoice network - The connectivity of e-Invoice service providers to the e- invoice network |
| 221 | 13 - 4.2. Modernise the public administration, including through | Target | Completion of upskilling / reskilling programs for Public | | Number of public officials | 0 | 6 000 | Q4 | 2025 | Completion of upskilling / reskilling programs for Public Procurement domain professionals and certification award. |

| equential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | | tative indica or targets) | ators | Indicat timelin comple | e for | Description of each milestone and target |
|---------------------|--|-----------------------|-------------|---|----------------|------------------------------|-------|------------------------------|-------|--|
| | speeding up the implementation of public | | Procurement | | trained and | | | | | |
| | investments, improving | | | | certified | | | | | |
| | the public procurement | | | | | | | | | |
| | framework, capacity building measures and | | | | | | | | | |
| | fighting corruption - | | | | | | | | | |
| | 16711_Professionalization | | | | | | | | | |
| | | | | | | | | | | |
| | of Public Procurement domain | | | | | | | | | |

N. COMPONENT 4.3: IMPROVE THE EFFICIENCY OF THE JUSTICE SYSTEM

This component of the Greek recovery and resilience plan comprises a number of wideranging reforms as well as investments aimed at enhancing the effectiveness and efficiency of the Greek Justice system by introducing an ambitious revision of the judicial map of the country, addressing infrastructure needs, adopting measures to increase the digital capacities of the Justice system, modernising the function of courts, setting up a judicial police, and broadening and upgrading the education (both initial and life-long) of magistrates and clerical staff. The measures are expected to support addressing the challenges in the country-specific recommendations regarding public and private investment (Country Specific Recommendation 2 2019, Country Specific Recommendation 3 2020) and structural reforms to improve the functioning of the economy (Country Specific Recommendation 4 2020). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

N.1. Description of the reforms and investments for non-repayable financial support

Investment: New Judicial buildings and renovations (measure ID 16292)

The measure consists of a targeted investment for the construction and renovation of buildings that are part of the judicial system, closely linked with the revision of the judicial map, to maximize judicial efficiency and avoid unnecessary effort and expenses. All properties belonging to or used by the judiciary shall be recorded in an electronic identity registry in order to facilitate monitoring and planning. The newly constructed buildings shall all comply with a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives). It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol.

The implementation of the investment shall be completed by 31 December 2025.

Reform: Digital Transformation of Justice (E-Justice) (measure ID 16727)

The digital transformation of the Greek justice system shall be carried out under the supervision of the Ministry of Justice and shall consist of a set of actions that shall increase its IT capabilities with regard to the digitisation of documents, the enhancement of the record-keeping system of the courts, the simplification, standardisation and acceleration of procedures through digitalisation, and the interoperability of IT systems of the courts with those of the Ministry of Justice, as well as other national and international authorities and/or databases. All branches of the judiciary (civil, penal and administrative, as well as the Court

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of Audits) shall be covered by this reform. Upon its completion, judges and judicial staff shall dispose of tools and infrastructure enabling them to increase the efficiency of managing the caseload and the speed of administering justice without compromising its quality.

The implementation of the reform shall be completed by 31 December 2025.

Reform: Skills and digital skills for judges and judicial employees (judicial staff) (measure ID 16733)

The National School of Judges shall undergo a number of institutional changes with respect to its function and syllabus; its candidate selection criteria shall also be revised, to provide a more selective and competitive studies environment, while admitting additional categories of students (magistrate's court judges and court of audits judges); it shall also offer additional courses aiming at the provision of new skills, with emphasis on managerial and digital skills, as well as on topics relevant to the performance of judicial duties, such as ethics, time management, psychology, economic theory and analysis, management of courts and new technologies; the reform shall include the provision of mandatory lifelong training to judges in topics essential for the performance of their duties by trainers also formed in the National School of Judges. Finally, a new National School for Judicial Clerks shall be created, to provide training and lifelong training to clerical staff on topics essential for the performance of their duties, management and organization of their service, digital skills, procedural and substantive law.

The implementation of the reform shall be completed by 31 December 2024.

Reform: Accelerating the administration of justice (measure ID 16575)

This reform shall accelerate the administration of justice, and contribute to the economic and institutional transformation of the country. The most important element of the reform consists of the projected revision of the judicial map across the country, resulting in a rational reorganization of judicial districts across Greece and the establishment, abolition or redistribution of judicial structures in these districts, based on objective criteria and on the extensive collection of data pertaining to all courts across the country. The reform of the judicial map shall cover all branches of the judiciary (civil, penal and administrative). Additional actions shall enhance the efficiency and effectiveness of Justice:

- the creation of a judicial police to support and enhance the functioning of Justice, by contributing know-how to the investigation of complex crime (including financial crime, corruption and money laundering) and by providing a wide array of services of judicial assistance (assisting in the conduct of preliminary examinations and investigations, the enforcement of judgments and the service of documents and procedural acts, executing warrants, enforcing judgements, maintaining court order, assisting in the submittal of, or response to, requests for judicial assistance and carrying out mandates entrusted to it by the competent courts and public prosecutors),
- the organization of training seminars for presiding judges on the general principles of court administration,
- amendment of procedural legislation in administrative courts to simplify, digitize and accelerate trials,
- the introduction of pilot trials in civil courts,
- the establishment of filtering mechanisms regarding the admissibility of legal remedies,
- the reconfiguration of the method for calculating court costs, and

• the introduction of a temporary scheme for the provision of financial incentives to judicial clerks, based on objectively measurable individual performance indices and in full consistency with the unified wage grid (Law 4354/2015) without setting any exemption, for the acceleration of the performance of courthouse-related tasks and duties and the elimination of court backlogs.

To complete the reform, a set of measures shall be adopted to establish and strengthen alternative dispute resolution institutions through the provision of training to legal counsels, the extension of mediation procedures to criminal proceedings and administrative disputes, the provision of financial incentives to parties selecting alternative dispute resolution methods over court proceedings, the strengthening of the arbitration mechanism and the provision of financial incentives to Arbitration and Mediation Centres to establish user-friendly digital systems.

Finally, the creation of an independent office for the systematic collection, processing, aggregation, presentation and monitoring of judicial data shall ensure the proper supervision and monitoring of the function and performance of the judicial system.

The implementation of the reform and shall be completed by 31 December 2025.

N.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

Group 21: Improve the efficiency of the justice system

The measures included within this group are:

- New Judicial Buildings and Renovation (ID: 16292)
- Digital Transformation of Justice (E-Justice) (ID: 16727)
- Skills and digital skills for judges and judicial employees (judicial staff) (ID: 16733)
- Accelerating the administration of justice (ID: 16575)

| Sequential | Related Measure | Milestone / | N | Qualitative | - | ntive indica r targets) | tors | Indica timelin comple | e for | |
|------------|---|-------------|---|---|--------------------|----------------------------|------|-----------------------------|-------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 222 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Identification – Eligible Buildings | Completion of list | | | | Q3 | 2021 | Compilation of a list of buildings not a ffected by the revision of the judicial map. |
| 223 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accelerating the a dministration of justice | Milestone | Technical support - Judicial Performance Tool | Award of tender for technical support | | | | Q3 | 2022 | Award of tender for technical support for the development of the Judicial Performance Tool based on strategic goals, introducing objective KPIs (time for completing a duty, individual performance in terms of time, communication, motivation etc.) by department and/or category of clerks and providing accurate and objective data on the allocation of bonuses; bonuses shall be payable in the first quarter after the end of the relevant year, on the basis of that year's performance. The tool shall be temporary and in full consistency with the unified wage grid (Law 4354/2015) without setting any exemption for the elimination of court backlogs. |

| Sequential | Related Measure | Milestone / | N | Qualitative | | ntive indicat r targets) | tors | Indicat timelin comple | e for | |
|------------|---|-------------|---|------------------------------------|--|-----------------------------|------|------------------------------|-------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 224 | 14 - 4.3. Improve the efficiency of the justice system - 16733_Skills and digital skills for judges and judicial employees (judicial staff) | Target | Training – Judges and Clerks | | Number of judges enrolled in the national school of judges | 0 | 10 | Q1 | 2022 | 10 magistrate's court judges enrolled in the national school of judges |
| 225 | 14 - 4.3. Improve the efficiency of the justice system – 16575 Accel erating the a dministration of justice | Milestone | Judicial Police – Secondary legislation | Entry into force of legislation | | | | Q3 | 2022 | Entry into force of all secondary legislation (in the form of Presidential decrees or ministerial decisions, as a ppropriate) necessary for the full implementation of the law on the Judicial Police to assist the work of the Judicial and Prosecutorial Authorities with: the provision of scientific and technical assistance to judges and prosecutors in matters requiring technical or professional expertise; the conduct of preliminary examinations and investigations; the execution of warrants; the provision of assistance in submitting or responding to requests for judicial assistance; the service of documents and procedural acts; enforcing of judgments; guarding of and maintenance of order in courthouses; other procedural acts entrusted to it by the competent courts and public prosecutors |

| Sequential | Related Measure | Milestone / | | Qualitative | - | ative indica r targets) | tors | Indica timelin comple | e for | |
|------------|---|-------------|--|--|--|----------------------------|------|-----------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 226 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accelerating the a dministration of justice | Milestone | Judicial map - primary legislation - administrative | Entry into force of legislation | | | | Q4 | 2022 | Entry into force of primary legislation for the revision of the judicial map for administrative justice. |
| 227 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Judicial Buildings Construction and Renovation - List Adjustment – La unch of tenders | List of renovation projects in line with the relevant law on the revision of the judicial map, as per milestone 14 4.3 / Q4 2022; la unch of tenders | | | | Q4 | 2022 | Adjustment of the list of projects in a lignment with the revision of the judicial map as adopted in the law. La unch of the tenders regarding a dministrative courts. Tems of tender shall set out that newly constructed buildings shall a chieve a Primary Energy Demand (PED) that is a t least 20% I ower than the NZEB requirement (nearly zero-energy building, national directives). |
| 228 | 14 - 4.3. Improve the efficiency of the justice system - 16733_Skills and digital skills for judges and judicial employees (judicial staff) | Target | Training – Judges and Clerks | | Number of judges enrolled in the national school of judges | 10 | 25 | Q1 | 2023 | 14 a dditional magistrate court judges enrolled in the national school of judges, 1 judge of the court of a udit enrolled in the national school of judges. This shall bring the total number of judges participating in training to 25 |
| 229 | 14 - 4.3. Improve the efficiency of the justice system – 16727 Digital | Milestone | Upgrade Record Systems & IT Justice Systems | Project audit reports to confirm adherence to contractual | | | | Q2 | 2023 | Receipt of official evidence, by means of appropriate documentation (certifications of completion, protocols of qualitative and quantitative acceptance and issued invoices) of the due and punctual performance of all contractual engagements due by that date, in compliance with project |

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| | Sequential | Related Measure | Milestone / | | Qualitative | - | ative indica r targets) | tors | Indica timelin comple | e for | |
|---------------------|------------|--|-------------|---|--|--------------------|----------------------------|------|-----------------------------|-------|--|
| | Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | Transformation of Justice (E- Justice) | | | obligations | | | | | | calendars, covering all elements of the two subprojects, (court record systems and upgrades to IT Justice systems (OSDDY-PP, OSDDY-DD, Court of Audits, National Criminal Record)), by a ppropriate means, (such as project a udit reports, certificates of qualitative/quantitative delivery and evidence of disbursement). |
| www.parlament.gv.at | 230 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accelerating the administration of justice | Milestone | Adoption – Judicial Clerks Performance Tool | Entry into force of primary and secondary legislation | | | | Q2 | 2023 | Enactment of primary and secondary legislation to set up a temporary bonus system to be based on the development of a Judicial Clerks Performance Tool setting strategic goals and introducing objective KPIs (such as time for completing a duty, individual performance in terms of time, communication and motivation) by department and/or category of clerks and provide accurate and objective data on the allocation of bonuses; bonuses to be payable in the first quarter after the end of the relevant year, on the basis of that year's performance. |
| at | 231 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Contracts | Award of Contracts | | | | Q2 | 2023 | Award of contracts for construction projects not a ffected by the revision of the judicial map. Terms of award(s) shall set out that the new buildings to be constructed shall a chieve a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero- energy building, national directives). |
| | 232 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accelerating the administration of justice | Milestone | Judicial Map revision – primary legislation - Civil and Penal | Entry into force of legislation | | | | Q4 | 2023 | Entry into force of primary legislation for the revision of the judicial map for civil and criminal justice. |
| | 233 | 14 - 4.3. Improve the efficiency of the justice system | Milestone | Judicial Buildings Construction | Launch of tenders | | | | Q4 | 2023 | Adjustment of the list of projects in a lignment with the law on the revision of the judicial map. La unch of the tender for the projects regarding civil and penal |

| | Sequential | Related Measure | Milestone / | Name | Qualitative | | ative indica r targets) | tors | Indica timelin comple | e for | |
|---|------------|---|-------------|--|---|--------------------|----------------------------|------|-----------------------------|-------|--|
| | Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | - 16292_New Judicial Buildings | | and Renovation — Launch of tenders | | | | | | | courthouses included in the revised list of renovations. Terms of tender shalls et out that the new buildings to be constructed shall a chieve a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives). |
| 2 | 34 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accel erating the administration of justice | Milestone | Justice Police Operational | Judicial police fully operational and functional both at central and regional level | | | | Q4 | 2023 | Operationalisation of the judicial police in all its competences, both at central administration level and at regional level within the courts |
| 2 | 235 | 14 - 4.3. Improve the efficiency of the justice system - 16733_Skills and digital skills for judges and judicial employees (judicial staff) | Milestone | Training – Judges and Clerks | Report certifying Implementation of changes in the syllabus of the National School of Judges and enrol ment of 65% of judges and clerks in lifelong training | | | | Q4 | 2024 | Full implementation of all projects included in the reform on skills and digital skills for judges and judicial employees, with: 1. 65% of judges and clerks enrolled in lifelong training and having attended at least one training session (seminar) 3. The National School for Judicial Clerks in full operation 4. All changes in selection criteria and syllabus implemented Changes in the educational programme of the National School of Judges a iming in particular at enhancing practical training and offering courses on ethics, time management, psychology, economic theory and analysis, management of courts and new technologies. Provision of lifelong training to Judges extending to various fields of law and managerial or procedural aspects relevant to judicial duties (management of courts, case management, communication and cooperation with national |

| Sequential | Related Measure | Milestone / | | Qualitative | | ative indica r targets) | tors | Indica timelin comple | e for | |
|------------|---|-------------|--|---|--------------------|----------------------------|------|-----------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | and foreign authorities); such training being a prerequisite to professional advancement. Training of judicial staff covering topics essential to their duties, i.e. management and organization of their service, digital skills, procedural and substantive law. |
| 236 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accelerating the administration of justice | Milestone | Judi cial Map revision – Progress | Progress report that reflects and verifies percentages as evidenced by official statements by the respective courts' administrations confirming the operationalisation and functionality of the reformed entities. | | | | Q4 | 2024 | Revision of the Judicial Map At least 70% of a ffected entities (courts) fully operational and functional regarding administrative justice; at least 40% of a ffected entities (courts) fully operational and functional for civil and criminal justice |
| 237 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Construction and renovation works – e- identity - completion | Report verifying that all construction projects are fully completed and handed over to users. Report confirmation of the full operationalisation and functionality | | | | Q4 | 2025 | Completion of all remaining new buildings and renovations launched in Q1 2023 in line with the needs of the revised judicial map. Completion and full online operationalisation of the judicial buildings e-identity platform |

| Sequential | Related Measure | Milestone / | N | Qualitative | - | ative indica r targets) | tors | Indica timelin comple | e for | |
|------------|---|-------------|--|---|--------------------|----------------------------|------|-----------------------------|-------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | of the e-identity platform. | | | | | | |
| 238 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accelerating the administration of justice | Milestone | Judi cial Map revision – Full Implementation | Progress report that confirms operationalisation and functionality of all reformed entities on the basis of official documents. | | | | Q4 | 2025 | Revision of the Judicial Map Full implementation or the revision of the judicial maps for e a ch a dministrative, ci vil and criminal justice, as evidenced by official statements by the respective courts' a dministrations confirming the operationalisation and functionality of the reformed entities. |
| 239 | 14 - 4.3. Improve the efficiency of the justice system - 16727_Digital Transformation of Justice (E- Justice) | Milestone | Record-keeping and IT upgrades | Audio data record-keeping systems fully operational in all civil and penal courts. OSDDY-PP phase II, OSDDY-DD, Court of Audits and National Criminal Record projects fully implemented, delivered and operational. | | | | Q4 | 2025 | E-Justice: Deliverables acceptance for the "Upgrade and expansion of the IT systems of the justice sector" on: 1. Upgrading the record-keeping system of the courts. 2. Upgrading and support of the IT systems of the Justice sector for civil, criminal and administrative courts, the court of a udits and the national criminal record. The subprojects shall include the following: -Upgrading the record-keeping system of the courts - Upgrading and Support Services for the "Integrated Court Case Management System for the Civil and Criminal Courts (OSDDY-PP A)" and the roll-out of the system to all Civil and Criminal Courts of the country (OSDDY-PP B) - The Upgrading and Support Services for the "Integrated Court Case Management System for the Council of State and all the Administrative Courts (OSDDY-DD) (www.adjustice.gr)" Upgrading and Support Services for the "National Criminal Records Register system (NCRIS) - Upgrading and Support Services for the Hellenic Court of Audit (ELSYN) |

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O. COMPONENT 4.4: STRENGTHEN THE FINANCIAL SECTOR AND CAPITAL MARKETS

This component of the Greek recovery and resilience plan aims to strengthen the capacity of the financial system to support the development of the economy, through the provision of financing of companies and individuals to develop new activities. It supports addressing the high non-performing exposures (NPEs) and non-performing loans (NPLs) in the Greek banking sector, while also improving access to information regarding the credit profiles of companies and individuals in the market.

The component shall also support addressing private indebtedness and strengthen capital markets. Structural changes in these two areas shall contribute to growth and shall increase Greece's economic resilience in view of future shocks.

The reforms under this component consist of.

- Enhanced capital market supervision and trustworthiness
- Strengthening the capacity of the financial system to overcome legacy challenges and finance the real economy
- Upgrade of the digital infrastructure necessary for the implementation of the new unified insolvency framework for the restructuring of debt and 2nd chance
- New Loans Promotion-Establishment of the Credit Expansion Observatory

Some of these reforms include actions that address the informational gaps that impede the successful flow of credit and the efficient risk monitoring. These consist of the development of a monitoring registry for private debt, the development of a public credit bureau, a central credit register and a credit expansion observatory. These actions also contribute to the digital transition of the Greek economy, since they rely on information technology.

The measures under this component foster economic and institutional resilience, strengthen crisis preparedness and institutional capacity and therefore support addressing the countryspecific recommendation on the "Structural reforms to improve the functioning of the economy" (Country Specific Recommendation 1 2019 and Country Specific Recommendation 4 2020). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

O.1. Description of the reforms and investments for non-repayable financial support

Reform: Enhanced capital market supervision and trustworthiness (measure ID 16581)

The reform aims to enhance capital markets supervision by 1) investing into digital transformation of the Hellenic Capital Market Commission (HCMC) digital capacities and digitalising its internal processes and organization, and 2) codifying and modernising the regulatory and legislative framework for capital markets to enhance capital-market's supervision capacity. The reform shall entry into force by Q1 2021 and the investment in the IT system by Q4 2025.

Reform: Strengthening the capacity of the financial system to overcome legacy challenges and finance the real economy (measure ID 16957)

This reform consists of three parts. First, it concerns the establishment and operation of a Public Credit Bureau. It shall provide results on the credit worthiness of debtors and eliminate

information asymmetry between the public sector entities and banks, based on public sector data and information. It shall also include the completion of an IT system to perform solvency assessments. Second, the reform concerns the implementation of the National Strategy for Private Debt Management and the development of a private debt monitoring register, which shall be completed by Q4 2025. The National Strategy shall include a total of 33 projects, which are divided into three intervention axes. Each intervention axes shall aim at a different aspect of the resolution of private debt management and collectively in accordance with the National Strategy. The first and third axes include interventions to actively reduce private debt stock by improving the insolvency process and empowering the NPL market respectively. The second axis consists of interventions that aim at preventing future private debt build-up. The main investment under this sub-reform is the development of an IT system for the private debt monitoring register.

Third sub-reform refers to the establishment of a Central Credit Registry (CCR) that would complement the Hercules Asset Protection Scheme, enhancing the NPL secondary market. The CCR shall be hosted by the Bank of Greece and it shall record on a granular basis the payment history of each individual loan of the customers of all banks and financial institutions and the types of collateral provided . The Central Credit Registry will be complementary to and in full alignment with the existing Tiresias system (private credit bureau), as well the proposed Public Credit Bureau and Monitoring Registry for Private Debt. It shall enable access to credit information, tackling market failures due to asymmetric information, thus facilitating access to credit. By increasing information regarding the credit history of potential debtors, the CCR shall address the adverse selection problem faced by financial institutions when providing new loans to potential lenders, on which they have incomplete information. This, in turn, shall impact positively on the quantity and quality of investment spending. Furthermore, the CCR shall have beneficial effects on the degree of competition among financial institutions, resulting into lower cost of capital for Greek firms and individual customers. Finally, by providing accurate and timely information on individual loans, the CCR shall facilitate greatly the ability of investors to price risk in the secondary market for NPLs. This shall increase NPL valuations, boost recovery rates and, thereby, help banks to resolve legacy NPL challenges faster, and more efficiently in terms of use of capital. All these should be concluded by Q4 2025.

Reform: Upgrade of the digital infrastructure necessary for the implementation of the new unified insolvency framework for the restructuring of debt and second chance (measure ID 16580)

The reform aims to upgrade the necessary digital infrastructure needed to support the early warning and preventive debt restructuring procedures provided through the new unified/codified legal framework for the management of debt of individuals and legal entities;

This reform shall be completed by Q4 2024.

Reform: New Loans Promotion – Establishment of the Credit Expansion Observatory (measure ID 16576)

The reform concerns the creation of a Credit Expansion Observatory, which shall collect detailed data on the liquidity provided by banks to individuals and legal entities, in order to better design and implement targeted public policies that aim to increase access to finance. It shall monitor market liquidity, independently, as well as in relation to credit expansion, in the context of supporting the economy and making the most of the funding tools to meet liquidity needs of individuals and businesses.

The investment under this reform shall include also the design development and operationalisation of a data collection IT system that shall function as a tool for monitoring credit expansion and improve the readiness of the State and its relevant policies. It should be completed by Q4 2024.

O.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

Group 22: Strengthening the financial sector and capital markets

- Enhanced capital market supervision and trustworthiness (ID: 16581)
- Strengthening the capacity of the financial system to overcome legacy challenges and finance the real economy (ID: 16957)
- Implementation of the new unified insolvency framework for the restructuring of debt and 2nd chance (ID: 16580)
- New Loans Promotion Establishment of the Credit Expansion Observatory (ID: 16576)

| | Sequential | (Reform or | Milestone | N | Qualitative | | ative indica r targets) | tors | Indicat timelin comple | e for | |
|---------------------|------------|--|-----------|---|---|--------------------|----------------------------|------|------------------------------|-------|---|
| www.pa | Number | | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | 240 | 15 - 4.4. Strengthen the financial sector and capital markets - 16581_Enhanced capital market supervision and trustworthiness | Milestone | Capital markets, supervision, digitalisation of supervisory processes, Capital Market Union (CMU) | Entry into force of legislation (reference to Official Journal) | | | | Q4 | 2021 | Entry into force of a new law on the Hellenic Capital Market Commission, which will amend internal processes and organisation. |
| | 241 | 15 - 4.4. Strengthen the financial sector and capital markets - 16580_Implementation of the new unified insolvency framework for the restructuring of debt and 2nd chance | Milestone | Supervision, digitalisation of supervisory processes, CMU, capital markets, preventive | Reports testifying the operationalisation of the above systems, induding links to websites where relevant | | | | Q4 | 2024 | Upgrade of the early warning and the preventive debt restructuring mechanism, which shall allow individuals and businesses to avoid over-indebtedness as well as to a ddress debt settlement by utilizing out-of-court processes. The contractor shall upgrade the early warning and the preventive debt restructuring IT systems, operated by the Ministry of Finance/SecPD following assessment of their operation. |

| Sequential | Related Measure (Reform or | Milestone | N | Qualitative indicators (for | - | ative indica or targets) | tors | Indicative timeline for completion | | |
|------------|---|-----------|---|--|--------------------|-----------------------------|------|--|------|--|
| Number | (Reform or Investment) | / Target | Ivanie | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each infestone and target |
| | | | debt restructuring | | | | | | | |
| 242 | 15 - 4.4. Strengthen the financial sector and capital markets - 16576_New Loans Promotion – Establishment of the Credit Expansion Observatory | Milestone | Capital markets, supervision, digitalisation of supervisory processes, CMU | Reports testifying the operationalisation of the systems, including links to websites where relevant | | | | Q4 | 2024 | The Credit Expansion Observatory IT system shall be completed and put into operation, consisting of a data collection IT system, which shall monitor credit expansion and thus improve readiness of the State policy-making decisions. |
| 243 | 15 - 4.4. Strengthen the financial sector and capital markets - 16581_Enhanced capital market supervision and trus tworthiness | Milestone | Capital markets, supervision, digitalisation of supervisory processes, Capital Market Union (CMU) | Operationalisation of the CMU IT system | | | | Q4 | 2025 | 1. Completion of the re-design and roadmap to new organizational structure, data management, personnel training, 2. Development and/or acquisition of IT infrastructure and applications for the systematic receipt, storage, retrieval and management of trans actions on the stock market data and an dillary information for the production and management of alerts and audit reports; 3. Introduction of a large scale IT system and integration of all the data currently (and in the future) collected by Hellenic Capital Markets Commission staff allowing the multidimensional analysis, review and overview of current market conditions enabling fine tuning of procedures and interventions |
| 244 | 15 - 4.4. Strengthen the financial sector and capital markets - 16957_Strengthening the capacity of the financial system to overcome legacy challenges and finance the real economy | Milestone | Debt resolution, NPL resolution, NPL sales, financial stability, Public Credit Bureau, solvency, | Report verifying the completion of the 33 projects planned under the Strategy | | | | Q4 | 2025 | The National Private Debt Resolution Strategy has been put in place and fully operationalised, in particular through launching the Public Credit Bureau and the Private debt Monitoring Registry. The Central Credit Registry (CCR closely related to the above projects, complements the national strategy for reducing NPLs, increasing trans parency and regaining investors' confidence). These actions a im at preventing future private debt build-up and empowering the NPL market, including by tackling information asymmetries, which facilitate credit decision-making and increase transparency of the payment history and the level of collateral provided. |

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| Sequential | Related Measure (Reform or | Milestone | Name | Qualitative indicators (for | | ative indica r targets) | tors | Indicat timelin comple | e for | |
|------------|-------------------------------|-----------|---|--------------------------------|--------------------|----------------------------|------|------------------------------|-------|---|
| Number | (Reform of Investment) | / Target | Ivanie | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | NPL Strategy, Private Debt Monitoring Registry. | | | | | | | Public Credit Bureau: Development of the solvency assessment IT system and completion of its pilot operation. La unch of the IT system of the Private Debt Monitoring Registry. Successful completion of the national NPL Strategy, including actions facilitating NPL transactions: (i) Draft, consult and launch new legislation eliminating tax disincentives to NPL transfers, (ii) establish a common data template for the NPL transactions, (iii) establish a common template for the portfolio screening and evaluation, (iv) design a transaction platform for NPL portfolios to a ssist sellers and buyers to exchange information and submit bids in an efficient and confidential manner. Establishing the necessary IT infrastructure for the CCR. The CCR shall be a national database, hosted in the Bank of Greece, thus supporting its obligations and functions in supervising the financial sector and ensuring financial stability. The Bank of Greece (BoG) shall act as data controller and shall ensure that strict security and data protection protocols are in place, to safeguard borrowers' information, submitted by lenders to the CCR. Other services of the Ministry of Finance (Special Secretariat for the management of Private Debt) shall also benefit through possible (to the extent necessary) interoperability of the system with the Public Credit Burea u and the Private Debt monitoring Register. The Ministry of Justice (as co -responsible for the e-collateral register) could also benefit. The Ministry of Digital Governance could be a key-player for the design and operation of the CCR. |

P. COMPONENT 4.5: PROMOTE RESEARCH AND INNOVATION

The key objectives of this component of the Greek recovery and resilience plan are to increase public and private investment in research and development (R&D), reinforce the links between science and businesses, and develop a pioneering R&D infrastructure, with a view to improving Greece's research and innovation performance. This is expected to be achieved through targeted reforms and investments to increase public and private R&D expenditure, upgrade the country's research infrastructures, promote research funding, increase the internationalisation of the Greek research ecosystem, and develop research collaborations. The component also includes the development of an information system for civil protection, which shall inform the competent authorities in real time about physical phenomena and natural disasters, while supporting their cooperation. This investment shall also facilitate the digital transformation, through the development of advanced digital technologies and the digitalisation of civil protection methods, as well as to foster the green transition, by mitigating the impact from climate changes in order to ensure civil protection. The component supports addressing the country-specific recommendations on public and private investment (Country Specific Recommendation 2 2019 and Country Specific Recommendation 3 2020). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

P.1. Description of the reforms and investments for non-repayable financial support

Investment: Creation - Expansion – Upgrade of Infrastructures of Research Centres supervised by the General Secretariat for Research and Innovation (GSRI) (measure ID 16624)

The investment comprises an infrastructure upgrade of 13 research centres and the establishment of a new one in Ioannina, in order to enhance their research capacity and capabilities in important scientific and technological areas. In particular, the investment concerns the following research centres: Foundation for Research and Technology Hellas; Athena Research and Innovation Centre; BSRC Flaming; Centre for Research and Technology Hellas; National Hellenic Foundation; Biomedical Research Foundation Academy of Athens; National Observatory of Athens; Hellenic Centre for Marine Research; Hellenic Pasteur Institute; National Centre of Social Research; NOESIS - Thessaloniki Science Centre & Technology Museum; Greek Atomic Energy Commission; Patra's Science Park; establishment of High Technology and Research Park in the Region of Epirus.

In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use¹⁷; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks¹⁸; (iii) activities related to waste landfills, incinerators¹⁹ and mechanical

¹⁷ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

¹⁸ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

biological treatment plants²⁰; and (iv) activities where the long-term disposal of waste may cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected.

The implementation of the investment shall be completed by 31 December 2025.

Investment: Basic & Applied Research (measure ID 16618)

The investment consists of seven sub-projects: (i) provision of horizontal financing for basic research; (ii) financial support to flagship research projects in interdisciplinary sectors with practical applications for the Greek economy; (iii) financial support to applied research for precision medicine implemented through a non-profit organisation Hellenic Precision Medicine Network; (iv) provision of funding for an unmanned systems research and development centre to support applied research on drones; (v) establishment of an applied R&I institute on artificial intelligence, data processing and algorithm development; (vi) financial support for the delivery of market-translatable sustainable materials technologies; (vii) financial support for the participation in European partnerships, namely Euro-HPC (High Performance Computing) and Key Digital Technologies. The investment aims to create entities to support applied research in the long run, and promote a "deep-tech" innovation ecosystem through funding interdisciplinary R&D activities with industry implications. The implementation of the investment shall be completed by 31 December 2025.

Investment: TH²ORAX: Trellis Holistic & Hybrid Operational Ruggedized Autonomous eXemplary system (measure ID 16654)

The investment comprises the development of a "next generation" information system, which is expected to combine different types and forms of collaborative infrastructures to enhance institutions' decision-making in real time. The system shall be composed of state-of-the-art technologies, such as artificial intelligence, and shall be designed to meet the needs of a diverse range of end users on a long-term basis. It is expected to contribute to border management, fight against crime and terrorism, cybersecurity, critical infrastructure protection and resilience, search and rescue and disaster resilience. The implementation of the investment shall be completed by 31 December 2025.

Investment: Research - Create - Innovate (measure ID 16971)

The investment aims to support 36 project proposals that are evaluated with a very high score in the "excellence" criterion in smart specialisation (RIS3) sectors but were not financed under HORIZON 2020 due to budgetary constraints. The investment shall support the selected proposals with funding and is expected to attract co-funding from the private sector by strengthening the link between the public science sector and businesses. The sectors eligible for funding are: (i) environment and sustainable development; (ii) energy; (iii) information and communications technology; (iv) health and pharma; (v) transportation and supply chain; (vi) agri-food and food industry; (vii) materials and construction; and (viii)

¹⁹ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

²⁰ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

tourism, culture and creative industries. The implementation of the investment shall be completed by 31 December 2025.

Investment: HORIZON 2020 "Seal of Excellence": financing top innovative companies (measure ID 16622)

The investment concerns 13 project proposals by small and medium-sized enterprises that have received the HORIZON 2020 "Seal of Excellence" quality label and are eligible for a grant, but not financed under HORIZON 2020 due to budgetary constraints. The investment shall support these proposals, adding to private funding by the beneficiaries. The sectors eligible for funding are: (i) environment and sustainable development; (ii) energy; (iii) information and communications technology; (iv) health and pharma; (v) transportation and supply chain; (vi) agri-food and food industry; (vii) materials and construction; and (viii) tourism, culture and creative industries. The implementation of the investment shall be completed by 31 December 2025.

Reform: Extroversion of the Research and Innovation Ecosystem of Greece (measure ID 16621)

The reform comprises the establishment of a distinct organization, "ELEVATE Greece SA", as a further development of the "ELEVATE Greece" platform currently operating within the General Secretariat for Research and Innovation. ELEVATE Greece, through its digital portal, allows national start-ups to register and gain government accreditation as "start-ups", as long as they meet two basic characteristics: (i) innovation, and (ii) scalability. The new organisation shall provide accredited start-ups with promotion services globally. The objective is to expand these services to the entire national innovation ecosystem including research centres, innovation clusters, competence centres and highly innovative companies. The implementation of the reform shall be completed by 31 December 2025.

P.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

Group 23: Promote research and innovation

- Creation Expansion Upgrade of Infrastructures of Research Centres supervised by the General Secretariat for Research and Technology (GSRT) (ID: 16624)
- Basic & Applied Research (ID: 16618)
- TH 2 ORAX: Trellis Holistic & Hybrid Operational Ruggedized Autonomous eXemplary system (ID: 16654)
- Research Create Innovate (ID: 16971)
- HORIZON 2020 "Seal of Excellence": financing top innovative companies (ID: 16622)
- Extroversion of the Research and Innovation Ecosystem of Greece (ID: 16621)

| Sequential | Related Measure | Milestone | | Qualitative | Quantita | tive indicator targets) | rs (for | Indica timelin comple | ne for | |
|------------|--|-----------|--|--|--------------------|----------------------------|---------|-----------------------------|--------|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 245 | 16 - 4.5. Promote research and innovation - 16618_Basic & Applied Research | Milestone | Legislation on Basic & Applied Research | Entry into force of legislation (primary and secondary acts establishing the legal entities) | | | | Q1 | 2022 | Entry into force of a revised legal framework for Basic & Applied Research, and issuance of secondary acts establishing the legal entities. The legal framework shall: a) redefine research a reas for financing calls under the updated National Smart Specialization Strategy (RIS3); b) establish a new governance structure to improve management and coordination over these projects; and c) establish the legal status of new research entities. Research a reas shall be redefined jointly by the National Council for Research and Innovation (NCRI) and the General Secretariat of Research and Innovation of the Ministry of Development (GSRI). |
| 246 | 16 - 4.5. Promote | Milestone | Call for | Launched call for | | | | Q1 | 2022 | Launch of the Call for Proposals for Creation - Expansion - Upgrade |
| | research and | | proposals | proposals and | | | | | | of Infrastructures of Research Centres, including the publication of |

| Sequential | Related Measure | Milestone | | Qualitative | Quantita | tive indicator targets) | rs (for | Indica timelir comple | ne for | |
|------------|---|-----------|---|--|--------------------|----------------------------|---------|-----------------------------|--------|--|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | innovation - 16624_Creation - Expansion – Upgrade of Infrastructures of Research Centers supervised by the General Secretariat for Research and Innovation (GSRI) | | for Research Centres | tender specifications published | | | | | | tender specifications that shall ensure that the selected a pplications comply with the Do No Significant Harm Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. |
| 247 | 16 - 4.5. Promote research and innovation - 16624_Creation - Expansion – Upgrade of Infrastructures of Research Centers supervised by the General Secretariat for Research and Innovation (GSRI) | Milestone | Contracts a ward for Research Centres | Notification of a ward of contracts | | | | Q1 | 2023 | Selection of proposals and award of contracts for project Creation- Expansion - Upgrade of Infrastructures of Research Centres supervised by the General Secretariat for Research and Innovation (GSRI). |
| 248 | 16 - 4.5. Promote research and innovation - 16654_TH 2 ORAX: Trellis Holistic & Hybrid Operational Ruggedized Autonomous eXemplary system | Milestone | Contracts a ward for TH ² ORAX | Notification of a ward of contracts | | | | Q1 | 2023 | Award of contracts for TH ² ORAX project. The Ministry of Development and Investments along with the General Secretariat for Research & Innovation (GSRI) shall be responsible for the effective implementation of the evaluation process. The contract(s) shall be awarded based on the Best Price Quality Ratio. |

| Sequential | Related Measure | Milestone | | Qualitative | Quantita | tive indicator targets) | rs (for | Indica timelin comple | ne for | |
|------------|---|-----------|--|---|--------------------|----------------------------|---------|-----------------------------|--------|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 249 | 16 - 4.5. Promote research and innovation - 16624_Creation - Expansion – Upgrade of Infrastructures of Research Centers supervised by the General Secretariat for Research and Innovation (GSRI) | Milestone | Completio n of Research Centres projects | Report by the General Secretariat for Research & Innovation (GSRI) testifying that the projects are completed | | | | Q4 | 2025 | Completion of all sub-projects under Creation - Expansion - Upgra de of Infrastructures of Research Centres supervised by GSRI, namely: Foundation for Research and Technology Hellas; Athena Research and Innovation Centre; BSRC Flaming; Centre for Research and Technology Hellas; National Hellenic Foundation; Biomedical Research Foundation Academy of Athens; National Observatory of Athens; Hellenic Centre for Marine Research; Hellenic Pasteur Institute; National Centre of Social Research; NOESIS - Thessaloniki Science Centre & Technology Museum; Greek Atomic Energy Commission; Patra's Science Park; High Technology and Research Park in the Region of Epirus. |
| 250 | 16 - 4.5. Promote research and innovation - 16618_Basic & Applied Research | Milestone | Completio n of Basic & Applied Research projects | Report by the General Secretariat for Research & Innovation (GSRI) testifying that the projects are completed | | | | Q4 | 2025 | Completion of the following subprojects under the Basic Applied Research measure: Basic Research financing; Flagship research projects in challenging interdisciplinary sectors; establishment of a pplied R&I institute on Artificial Intelligence, data processing and a lgorithm development; delivery of market-translatable sustainable materials technologies; participation to the European Partnerships for High Performance Computing (Euro-HPC) and key digital technologies; a pplied research for drones development (funding for unmanned systems research and development centre); a pplied research for precision medicine through a non- profit organization (NPO) under private law – 'Hellenic Precision Medicine Network' (HPMN). |
| 251 | 16 - 4.5. Promote research and innovation - 16654_TH 2 ORAX: Trellis Holistic & Hybrid Operational Ruggedized Autonomous | Milestone | Completio n of TH ² ORAX project | Report by the General Secretariat for Research & Innovation (GSRI) testifying that the project is completed | | | | Q4 | 2025 | Completion of TH ² ORAX project Through the development of a holistic platform that shall provide situational a wareness, decision making capabilities enhancing the coordination and synchronization of all relevant competent a uthorities, in real time and on a 24/7 basis, for the whole Greek territory at an interdisciplinary and an inter-ministerial level is completed and the associated completion report is issued by the GSRI. |

| Sequential | Related Measure | Milestone | | Qualitative | Quantita | tive indicator targets) | rs (for | Indica timelir comple | ne for | |
|------------|--|-----------|--|---|--------------------|----------------------------|---------|-----------------------------|--------|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | e Xemplary system | | | | | | | | | |
| 252 | 16 - 4.5. Promote research and innovation - 16971_Research - Create - Innovate | Milestone | Completio n of Research - Create - Innovate projects | Report by the General Secretariat for Research & Innovation (GSRI) testifying that the projects are completed | | | | Q4 | 2025 | Completion of all eligible interventions of the Research Create Innovate measure in the following categories: Research and Development for enterprises; partnerships of enterprises with research organisations; exploitation of research results; and 'Seal of Excellence' for excellent, but not financed proposals from HORIZON 2020 relevant call. |
| 253 | 16 - 4.5. Promote research and innovation - 16621_Extroversion of the Research and Innovation Ecosystem of Greece | Milestone | Completio n of extroversio n of R&I e cosystem projects | Report by the General Secretariat for Research & Innovation (GSRI) testifying that the projects are completed | | | | Q4 | 2025 | Completion of the following subprojects of the extroversion of the Research and Innovation ecosystem measure : promotion and global publicity of nationalstart-up & innovation ecosystem; s of tware development, maintenance and upgrade-evaluation process support. |

Q. COMPONENT 4.6: MODERNISE AND IMPROVE RESILIENCE OF KEY ECONOMIC SECTORS

This component of the Greek recovery and resilience plan comprises targeted reforms and investments to improve the competitiveness of key sectors of the Greek economy, namely tourism and culture, agriculture, manufacturing and aquaculture. The component also includes investments in transport infrastructure aiming at improving connectivity and road safety. Tourism shall be supported by investments in thematic tourism with a view to exploring new tourist markets. The component further includes investments in culture to improve the competitiveness and resilience of the sector and to better exploit its linkages to tourism. Investments in agriculture shall increase the efficiency of production methods, promote producer organisations and cooperatives, and encourage re-orientation to products with higher added value. The component also includes an in-depth reform of the rail sector to make it more efficient, and investments in a modern, competitive railway network. These investments shall support the smooth operation of the internal market and the development of a sustainable transport system. The component supports addressing country-specific recommendations on public and private investment (Country Specific Recommendation 2 2019 and Country Specific Recommendation 3 2020). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

Q.1. Description of the reforms and investments for non-repayable financial support

Investment: Road Safety Upgrade (measure ID 16631)

The investment comprises improvements in the safety of road networks across the country, with a view to reducing the number of traffic accidents covering interventions in more than 7 000 dangerous locations across 2 500 km of the network. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, to ensure compliance with the Do No Significant Harm principle is integrated into the project and strictly complied with at the stages of construction, operation and decommissioning of the infrastructure. The implementation of the investment shall be completed by 31 December 2025.

Investment: Central Greece Highway E-65: Trikala- Egnatia Section (measure ID 16628)

This investment comprises the full construction (main road, service roads / connecting roads and supplementary works) of a total length of 70 km of the northern section of the E65 Motorway, specifically the Trikala – Egnatia section. The motorway, which shall improve connectivity between Southern Greece, Thessaly and Western Macedonia, on the one hand, and the Western Balkans and the rest of Europe (through the port of Igoumenitsa), on the other, is part of the Trans-European Transport Network (TEN-T). It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, to ensure compliance with the Do No Significant Harm principle is integrated into the project and

strictly complied with at the stages of construction, operation and decommissioning of the infrastructure. The implementation of the investment shall be completed by 30 June 2025.

Investment: Cretan Northern Highway (B.O.A.K.) (measure ID 16630)

The investment concerns the construction of the Cretan Northern Highway (BOAK), which shall connect the four major cities of Crete (Chania, Rethymnon, Heraklion and Agios Nikolaos) and shall be part of the Trans-European Transport Network (TEN-T). The investment consists of three sub-projects. Sub-project 1 comprises the segment from Chania to Heraklion, is a tolled motorway of approximately 163 km length that will be built and operated under a concession agreement. This measure will finance a number of specific predefined works such as the bypasses of Chania, Heraklion and Rethymnon, bridges, interchanges and underground works. Sub-project 2, comprises the segment from Hersonissos-Neapoli of approximately 22.5 km length that will be built under a Public Private Partnership agreement and sub-project 3 comprises the segment Neapolis - Agios Nikolaos of approximately 14 km length that will be built as a public works project. The motorway aims at improving accessibility between major cities of Crete and all major ports and airports of the island, reducing travel times, increasing level of service and road safety and enhancing regional transport activities, both for passenger and freight traffic. The entire motorway will be tolled. The toll revenues of the concession part will be collected and used by the concessionaire in order to finance the project, while the tolls of the PPP agreement along with the public works section will be collected and used by the state. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, to ensure compliance with the Do No Significant Harm principle is integrated into the project and strictly complied with at the stages of construction, operation and decommissioning of the infrastructure. The implementation of the investment shall be completed by 31 December 2025.

Investment: Smart Infrastructure with environmental and cultural focus (measure ID 16960)

The investment comprises the following digital projects in the environmental and cultural fields: (1) set up of an IT System for the delineation of watercourses to contribute to nature and biodiversity protection, (2) establishment of a digital bank for building-plot ratio transactions, (3) development of a Single Digital Map, (4) set up of a central system for the measurement and monitoring of air pollutants and marine pollution to contribute to the improvement of air quality, and (5) establishment of interactive digital services and digital content production for the promotion of cultural exhibits with Augmented and Virtual Reality for Museums. The implementation of the investment shall be completed by 31 December 2025.

Investment: Interventions for the upgrade and redeployment of the Greek rail network system and infrastructure (measure ID 16954)

The investment consists of interventions to upgrade and ensure the smooth and safe operation of the Greek rail network system such as works to upgrade of existing railway infrastructure and superstructure, electromechanical systems, signalling, telecommunications, electrification and other activities. The investment is split into three sub-projects:

1) Main network branch (Central Greece Piraeus – Athens – Thessaloniki – northern borders)

- 2) Network branch Macedonia Thrace (Northern Greece)
- 3) Network branch Athens airport Kiato (Attica and Peloponnese)

All sections that received financing by European Structural and Investment Fund and Connecting Europe Facility are excluded from the scope of these interventions. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, to ensure compliance with the Do No Significant Harm principle is integrated into the project and strictly complied with at the stages of construction, operation and decommissioning of the infrastructure. The implementation of the investment shall be completed by 31 December 2025.

Investment: Upgrading suburban railway of West Attica (measure ID 16892)

This investment entails the construction of a new 36 km Suburban Railway branch west of Athens, from Ano Liossia to Megara. The extension of the railway shall contribute to economic, social and territorial cohesion, promoting connectivity in an area where the logistics sector has significant potential. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, to ensure compliance with the Do No Significant Harm principle is integrated into the project and strictly complied with at the stages of construction, operation and decommissioning of the infrastructure. The implementation of the investment shall be completed by 31 December 2025.

Investment: Implementation of EASA compliance rectification works (measure ID 16833)

This investment comprises an upgrade of 13 regional airports to address deviations and/or non-compliance under the new European Aviation Safety Agency (EASA) Certification Specifications, which constitute a contractual obligation of the State. The investment shall make these airports fully compliant with Regulation (EU) 2018/1139 of the European Parliament and of the Council of 4 July 2018 on common rules in the field of civil aviation and establishing a European Union Aviation Safety Agency. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste

Management Protocol. The implementation of the investment shall be completed by 30 June 2025.

Investment: Smart Bridges (measure ID 16949)

The investment equips bridges with special load measuring systems and sensors or optical fibres that measure the displacement of the bridges in real time. This information shall be recorded and processed with special algorithms to evaluate the structural vulnerability of bridges. The aim of this investment is to improve the safety level of the bridges and prevent accidents, either from the passage of heavy vehicles or climate change risks. The implementation of the investment shall be completed by 31 December 2025.

Investment: Electronic Tolls (measure ID 16950)

The investment develops a reliable, user-friendly, and cost-effective interoperable electronic toll system in Greece. It shall ensure the availability of different options for automated electronic payments, a fair and transparent toll billing mechanism, an improved vehicle flow, and lay the foundation for enhanced services and interoperability with other European countries. The implementation of the investment shall be completed by 31 December 2025.

Investment: Digital Transformation of the Hellenic Railways Organization (measure ID 16959)

The investment comprises the upgrade the Hellenic Railways Organization's (OSE) infrastructures and services through a public-private partnership (PPP) through the development of the following systems and services: (a) Ticket Management and Telematics Systems, (b) infrastructure for smart stations, (c) customer experience services, (d) high-speed internet on trains and stations, and (e) a Vehicle Telematics System. The implementation of the investment shall be completed by 31 December 2025.

Reform: Digital Integrated Program Management System for the Administration of the Technical Works and Structural Assets of the Ministry of Infrastructure and Transport (measure ID 16937)

The reform shall introduce a state-of-the-art Portfolio Management Information System with a view to providing the Ministry of Infrastructure and Transportation with a tool to monitor, manage and administer its portfolio of technical works and assets. The system shall provide accurate information in real time regarding deliverables, cost and schedule throughout all the life-cycle of the performed works. The implementation of the investment shall be completed by 31 December 2025.

Reform: Simplification of the Procedures of the Ministry of Infrastructure & Transport (measure ID 16786)

This reform entails the digitalisation of the services provided by the Ministry of Infrastructure & Transport, in the context of easing administrative burden and simplifying processes in the public sector. It comprises a) issuance, replacement and renewal of driving licenses, b) procedures relates to transferring vehicles, c) issuance of traffic registration licenses and license plates, and d) driving license examinations. The implementation of the reform shall be completed by 31 December 2025.

Reform: Labour Reform in the Cultural Sector (measure ID 16715)

This reform shall introduce labour and social security legislation for the cultural and creative sector with a view to increasing the share of declared work in the sector and supporting the industry's professionals and protecting their intellectual property rights. The objective of this

reform is to increase the resilience of the cultural and creative sector. The implementation of the reform shall be completed by 30 September 2022.

Investment: Culture as a driver of growth (measure ID 16293)

The investment's overall objective is to promote the contribution of culture to smart and sustainable growth, and economic, social and territorial cohesion. It consists of six subprojects:

- 1) providing support to Cultural and Creative Industries (CCIs) regional strategies, providing support to local craft ecosystems, creating culture-centric regional growth ecosystem, highlighting CCI's functional and organic cross-sectoral added value, generating jobs, introducing sustainable financial activities, developing the "experience economy" etc. Support includes developing and upgrading cultural venues, services and experiences, labour force upskilling, developing local cultural routes, fostering creativity and innovation, financing for energy efficient renovations and energy efficiency measures regarding public infrastructure etc.
- 2) broadening the use of archaeological sites and monuments as venues and events sites,
- 3) providing support to the digital transformation of CCIs and the development of digital models of cultural production and distribution,
- 4) promoting the film industry as a driver of growth and creativity, and
- 5) promoting the Greek cultural brand and trade.

It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the sub-project relating to the construction of access roads is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, to ensure compliance with the Do No Significant Harm principle is integrated into the project and strictly complied with at the stages of construction, operation and decommissioning of the infrastructure. The implementation of the investment shall be completed by 31 December 2025.

Investment: Museum of underwater antiquities (measure ID 16486)

This investment shall restore through an energy efficient renovation an emblematic industrial building in Piraeus and shall reopen it as a museum of underwater antiquities. The investment aims to create added value from a cultural and tourism standpoint for the port city of Piraeus and the wider Athens area. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Utilizing "arts on prescription", promoting social cohesion, and tapping on the silver economy (measure ID 16735)

The investment aims to attract visitors aged 65 and over, as well as visitors with disabilities to cultural venues such as museums, theatres, festivals, archaeological sites and monuments, by improving physical access to these venues and developing guided tour systems with hearing and vision aids. The investment shall be fully aligned with the Greek Strategy for persons with disabilities that is already underway. Additionally, the investment shall promote arts on prescription" programmes as described by the World Health Organisation, which utilize arts and culture as an integral part of medical support, especially in the realm of mental health.. The implementation of the investment shall be completed by 31 December 2025.

Investment: Upgrade of infrastructure, renewal of equipment and upgrade of quality of services provided by HOCRED Stores – former ARF Stores (On-spot and electronic) (measure ID 16536)

This investment comprises energy efficiency measures, renovations, construction of the shops and workshops and provision of equipment for the physical and on-line stores and upgrades of the quality of services provided by the Hellenic Organization of Cultural Resources Development (HOCRED), which collects the proceeds from archaeological sites, historical sites, monuments and archaeological museums in Greece and manages these resources to support Greece's cultural heritage. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Decision 94/904/EC establishing a list of hazardous waste pursuant to Article 1(4) of Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Highways for Nature and Culture (measure ID 16970)

This investment consists of the accessibility improvement of about 30 important cultural heritage and/or natural beauty sites by means of upgrading the access links connecting the sites with the closest motorway network and the upgrading of the landscape and amenities in front of the gates, the development of digital infrastructure providing information and services related to cultural heritage and natural sites and training and capacity building activities for the SMEs in the regions where the project will be developed. These interventions shall be complemented by the development of: a) digital services, b) e-commerce services and c) certification of providers of local goods and services. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the

mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure requires the economic operators carrying out the construction works to ensure that at least 70% (by weight) of the non-hazardous construction and demolition waste (excluding naturally occurring material referred to in category 17 05 04 in the European List of Waste established by Decision 2000/532/EC of 3 May 2000 replacing Decision 94/3/EC establishing a list of wastes pursuant to Article 1(a) of Council Directive 75/442/EEC on waste and Council Directive 91/689/EEC on hazardous waste (notified under document number C(2000) 1147)) generated on the construction site shall be prepared for re-use, recycling and other material recovery, including backfilling operations using waste to substitute other materials, in accordance with the waste hierarchy and the EU Construction and Demolition Waste Management Protocol. The implementation of the investment shall be completed by 31 December 2025.

Investment: Protection of cultural monuments and archaeological sites from climate change (measure ID 16433)

This investment comprises the development of climate change adaptation plans for cultural heritage sites. The objective is to protect Greece's cultural heritage, improving its resilience to climate change, and thus sustaining the contribution of cultural heritage sites to economic activity. The investment shall include spatial and temporal assessments of the climate risks and identification of vulnerabilities faced by cultural heritage sites. The implementation of the investment shall be completed by 31 December 2025.

Investment: Upgrading higher arts education (measure ID 16725)

The investment upgrades higher art education in Greece by tackling legal, academic, institutional, and other obstacles. It shall be accompanied by a review and update of all curricula in order also to enable the attraction of foreign students to Greek art education institutions. In addition, the investment is expected to support schools of art education by upgrading their physical and technical infrastructure and supporting their transition to modern digital infrastructure. Finally, it shall review their operating model with the aim of upgrading studies and ensuring the quality of art education provided by municipal entities.

The investment comprises:

- 1) the update of curricula within the context of the European sectoral qualifications framework also with a view to attracting foreign students to Greek art education institutions,
- 2) the establishment of a National Audiovisual School, and

3) the upgrade of physical and digital infrastructures of major state art education institutions.

The investment shall also establish equivalence of art education in Greece with higher education degrees provided by other EU countries. The implementation of the investment shall be completed by 31 December 2025.

Investment: Cultural Routes at Emblematic Archaeological Sites and Monuments (measure ID 16485)

This investment shall design five emblematic cultural routes with thematic narratives covering all periods of the Greek history. The routes are expected to be geographically spread throughout the country. The investment shall also comprise the preservation and restoration of selected monuments, the upgrade of services and infrastructure, the development of interactive digital applications, and the inclusion of arts and cultural events. The monuments and sites included in the routes shall create synergies with tourist destinations and thus act as a driver of sustainable growth and economic, social and territorial cohesion. The implementation of the investment shall be completed by 31 December 2025.

Investment: Restoration – Conservation – Enhancement of the Acropolis Monuments (measure ID 16435)

The investment comprises the protection of the Acropolis of Athens monuments against the climate change, and includes restoration work for the Parthenon and the Walls, conservation of specific parts of all the monuments of the Acropolis, consolidation and stabilisation of rock masses and visitor accessibility improvements. The implementation of the investment shall be completed by 31 December 2025.

Investment: Skill building for creative and cultural professionals (measure ID 16723)

This investment develops training programmes to increase the capacity and resilience of organizations in the Cultural and Creative Industries and enhance the skills of professionals active therein, also in light of the sector's digital transformation. The training programmes shall be in line with the Greek National Skills Strategy and cover business administration, financial management, human resource management, marketing, digital skills, protection of intellectual property and other topics, geared specifically towards this specific target audience. The implementation of the investment shall be completed by 31 December 2025.

Investment: Tourism Development (measure ID 16931)

This investment aims to extend the tourism season in Greece beyond the summer months and promote alternative forms of tourism, contributing to economic resilience, sustainable growth and social and territorial cohesion. The investment comprises two parts:

- 1) Green Development: development of mountain tourism covering energy efficient renovations of public infrastructure and installation of new renewable energy sources' capacity, health and wellness tourism, agro-tourism and gastronomy.
- 2) Blue Development: upgrade of tourist ports' infrastructure through energy efficiency measures for existing buildings and infrastructure buildings, interventions to improve the governance, infrastructure and services offered in marinas, accessibility to beaches for older people and persons with disabilities, and to promote the development of diving and underwater tourism.

In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use²¹; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks²²; (iii) activities related to waste landfills, incinerators²³ and mechanical

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²¹ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

²² Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

²³ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from

biological treatment plants²⁴; and (iv) activities where the long-term disposal of waste may cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected. The implementation of the investment shall be completed by 31 December 2025.

Investment: Reskilling and Upskilling in Tourism (measure ID 16921)

The investment comprises upskilling and reskilling of seasonal workers, long-term unemployed as well as the workers in the tourism sector whose labour contract has been suspended during the pandemic. The reskilling programmes shall cover several specialisations and address the future needs of the sector for the post COVID-19 era. The implementation of the investment shall be completed by 30 June 2025.

Investment: New Industrial Parks (measure ID 16634)

The investment comprises the provision of financial assistance for a) the establishment of new, next-generation industrial parks, b) expansion of the existing ones, with a view to increasing their readiness for transition to 5G and ultra-high bandwidth network infrastructure and use of renewable energy sources, smart energy management and energy saving interventions, and circular economy infrastructure, and c) the transformation of areas with high industrial concentration to green and digitalized industrial parks. The measure shall also include a reform of the regulatory framework for industrial parks, including addressing legal uncertainties, resolving governance issues, and providing effective incentives for the resolution of informal industrial concentrations. The implementation of the investment shall be completed by 31 December 2025.

The financing support shall comprise of investments in a) infrastructure for the establishment of the new generation parks (including the acquisition of the land) with specific energy efficiency criteria for the construction of new buildings and energy efficiency and demonstration projects in large enterprises and supporting measures, b) infrastructure to digitally transform and create smart industrial areas, c) solar renewable energy, d) water management and water resource conservation (investments shall have an average Infrastructure Leakage Index (ILI) of $\leq 1,5$), e) waste water collection and treatment systems compliant with energy efficiency criteria, f) electromobility (development of refuelling networks for electric or hydrogen vehicles or refuelling points for biomethane for transport), g) projects for the rehabilitation of industrial sites and contaminated lands. The construction of new building shall comply with a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives). In the case of construction of front-to-end waste water systems, the measure shall have net zero energy use, and in the case of the renewal of the front-to-end waste water systems, it shall lead to a decreased average energy use by at least 10% (solely by energy efficiency measures and not by material changes or changes in load). Investments in electromobility shall be in in line with Directive (EU) 2018/2001 and shall relate to alternative fuel for transport.

In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels,

incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste

processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level. ²⁴ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the plants; for which evidence is provided at plant level.

including downstream use²⁵; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks²⁶; (iii) activities related to waste landfills, incinerators²⁷ and mechanical biological treatment plants²⁸; and (iv) activities where the long-term disposal of waste may cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected.

Investment: Acceleration of smart manufacturing (measure ID 16721)

The investment comprises financial support for small and medium-sized enterprises in the industrial sector to upgrade their manufacturing equipment and infrastructure with state-of-the-art smart technologies with a low environmental impact. The measure shall also support industrial schemes and clusters of enterprises in important industrial value chains that promote the competitiveness of the Greek industry and its transition to Industry 4.0. The financing support shall comprise of investments regarding digitalisation of production lines, automation and interconnection of supply chains, designing and production of smart products and services, implementation of smart manufacturing technologies in ultra-high-speed/ 5G network mechanical, laboratory & manufacturing equipment, quality control equipment, ICT & software equipment, software licenses, cloud licenses, implementation services for the new IT infrastructure and S/W, IT Security services, product design, intellectual property, patent and certification costs. The implementation of the investment shall be completed by 31 December 2025.

In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use²⁹; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks³⁰; (iii) activities related to waste landfills, incinerators³¹ and mechanical

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²⁵ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

²⁶ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

²⁷ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

²⁸ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

²⁹ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

³⁰ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

biological treatment plants³²; and (iv) activities where the long-term disposal of waste may cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected.

Investment: Economic transformation on the Agricultural Sector (measure ID 16626)

The investment consists of the following five actions to strengthen and promote the development of the agricultural sector in Greece: a) Innovation and green transition on processing agricultural products, b) modernisation of the primary sector, c) green tourism development, d) cultivation restructuring and e) animal genetic improvement. A dedicated part of the investments under a), c) and d) shall provide support on energy upgrade of production units and buildings, mechanical equipment with low energy consumption for the modernization of the existing production units, projects in waste management units and emissions of gaseous pollutants management for environmental protection, introduction of new technologies to monitor traceability, environmental-friendly production processes and resource efficiency, and market analysis, strategic collaboration, and creation of high-value supply chains, primarily aiming at interconnecting sectors of the economy (agriculture – process – tourism). Environmentally friendly means of transportation, development of new renewable energy sources, climate change adaptation and prevention measures and management of climate related risks, biodiversity protection, natural heritage and resources, will also be supported by this investment.

In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use³³; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks³⁴; (iii) activities related to waste landfills, incinerators³⁵ and mechanical biological treatment plants³⁶; and (iv) activities where the long-term disposal of waste may

³¹ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

³² This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

³³ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

³⁴ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

³⁵ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

³⁶ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided

cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected. The implementation of the investment shall be completed by 31 December 2025.

Investment: Digital Transformation of the Agri-Food Sector (measure ID 16653)

The investment shall promote the adoption of innovative technologies in the Greek agriculture sector, the control of Greek product counterfeiting, facilitate access of Greek food products into foreign markets, as well as develop new agri-food knowledge in Greece and deploy best practices. The investment comprises interventions (a) to support the digital transformation of the agricultural sector such as the development of a large-scale open digital infrastructure, with cloud infrastructure and large-scale processing capabilities of satellite and aerial data, and (b) to promote trade in Greek agricultural products, stock-farming and fisheries by facilitating issuance of export certificates, developing a system for the management of import and intra-community trade data and a business intelligence system for imports and trade and the development of an outward-looking portal for the promotion of Greek agri-food and agricultural products. The implementation of the reform shall be completed by 30 June 2025.

Investment: Proposals for actions in the Aquaculture Sector (measure ID 16584)

This investment comprises innovative equipment solutions, research, transfer of know-how and training of human resources with a view to modernising and diversifying aquaculture production. It also creates a genetic material bank for endangered species and commercial species of freshwater fish. The objective of the investment is to support environmentally-friendly production processes and resource efficiency leading to increased trade and job creation in the sector. The implementation of the investment shall be completed by 31 December 2025.

Investment: Upgrade Interventions for Regional Ports (measure ID 16975)

The investment comprises interventions to upgrade regional ports in islands and areas with developed tourism activity. The interventions shall be made in twelve ports throughout the country and consist of infrastructure improvements such as upgrading of the quays of ports to facilitate embarkation, wave-breaks, installation of floating piers, construction of service ramps, quay walls and coastal protection works. It is expected that this measure does not do significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measure and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01). In particular, the measure is subject to an Environmental Impact Assessment (EIA) pursuant to Directive 2011/92/EU, to ensure compliance with the Do No Significant Harm principle is integrated into the project and strictly complied with at the stages of construction, operation and decommissioning of the infrastructure. The implementation of the investment shall be completed by 31 December 2025.

Investment: Master plan for the renewal of the Greek passenger shipping fleet (measure ID 16944)

The investment consists of the preparation of a detailed study, strategy and development of a financing mechanism for the gradual renewal of the country's passenger ship fleet. The study shall define the relevant upgrade needs of the vessels and the horizon of the investment, the financing needs of the operators and the potential revenue that will be generated through the renewal plan, shall define the infrastructure renewal that should take place in the ports in

such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

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order to support the operation of the new vessels and develop a financing mechanism to facilitate the access to finance for operators. The implementation of the investment shall be completed by 30 June 2025.

Reform: Organisational reform in the railways sector (measure ID 16982)

The main actions of the project are:

- 1. Adoption of a roadmap with the steps for the complete re-organisation of the companies OSE and ERGOSE.
- 2. Recruitment of a specialised Consultant to assist in the implementation of the reform
- 3. Entry into force of primary and secondary legislation for the reform of the two companies, allowing them to develop, operate and maintain a modern railway network.
- 4. Implementation of the reform defined in the primary and secondary legislation.

The implementation of the reform shall be completed by 31 December 2023. The reform aims to make the Greek rail sector more efficient, integrated, modern and responsive to customer demand. The reform shall be supported by a Multiple Framework Contract for the Restructuring of the Rail Infrastructure Sector in Greece.

Reform: Amendment of the legal framework for the attraction of strategic investment (measure ID 16593)

The objective of the reform is to promote Greece as an attractive destination to potential investors. The reform shall revise the legal framework for the attraction of strategic investments and unify in one legal act the provisions of two different laws 3894/2010 and 4608/2019, making the legal framework on the strategic investments clear to potential investors. It shall create a new category of strategic investments with additional incentives, simplify and consolidate the licensing procedure through a one-stop-shop, and include new fields of economic activity and potential Important Projects of Common European Interest (IPCEI) in the existing regulatory framework (Law 3894/2010 and Law 4608/2019). The main criteria for an investment to be characterised as an Emblematic Investment of Great Significance is to promote innovation or technology diffusion, the green economy and/or to significantly promote the competitiveness of the Greek economy at an international level. The characterisation of projects shall not demand a minimum sum of investment cost or a minimum number of annual employment quotas. A special Committee of three well-known scientists in different scientific topics established through a joint ministerial decision issued by the Minister of Finance and the Minister of Development and Investments will decide upon the fulfilment of the above criteria following investors' applications, and shall submit a formal opinion to the Interministerial Committee of Strategic Investments which shall make the final decision on the characterisation of the investment as a Strategic Investment of Great Significance and the specific incentives that the investment shall be entitled to. The implementation of the reform shall be completed by 31 December 2025.

Investments eligible for financing shall include projects that promote innovation or technology diffusion, use of renewables and transition to low carbon economy, and/or that significantly promote the competitiveness of the Greek economy at international level. Eligible investments shall comprise of investments in construction of new energy efficient buildings and support to enterprises that provide services contributing to the low carbon economy and to resilience to climate change, namely a) infrastructure with specific energy criteria for the construction of new buildings, b) hybrid power generation projects from RES in unconnected islands c) investments for the production of green hydrogen, d) systems for electric power storage produced from RES, and e) installations of offshore wind parks and

offshore photovoltaic parks. The construction of new buildings shall comply with a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives).

In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the eligibility criteria contained in terms of reference for calls for projects shall exclude the following list of activities: (i) activities related to fossil fuels, including downstream use³⁷; (ii) activities under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks³⁸; (iii) activities related to waste landfills, incinerators³⁹ and mechanical biological treatment plants⁴⁰; and (iv) activities where the long-term disposal of waste may cause harm to the environment. The terms of reference shall additionally require that only activities that comply with relevant EU and national environmental legislation may be selected.

Reform: Digitisation of Economic Diplomacy Network (measure ID 16599)

This reform consists of a set of policy reforms aiming at digitalizing the Greek Economic Diplomacy Network. The reform includes the expansion of the "Helpdesk" services provided by Enterprise Greece, the state's trade and investment promotion agency, the acquisition, processing and exploitation of databases on international markets and on exports procedures, the establishment of an Ombudsman service to assist exporters overcome obstacles during the exports process, the full digitization of Enterprise Greece's internal processes and new digital channels of communication with exporters and potential investors. The implementation of the reform shall be completed by 30 June 2024.

Reform: Trade facilitation (measure ID 16592)

The reform aims at facilitate trade by streamlining administrative procedures for companies operating in Greece. Notably the reform shall a) review and simplify existing pre-customs and customs procedures, b) identify any unnecessary administrative burdens and/or costs for companies, c) allow for the establishment of a Single and Integrated IT system (Single Window) in line with international best practices, d) establish a monitoring system to ensure proper and efficient implementation of cross-border trade controls. The reform builds on and complements the institutional reform that was initiated in 2019 with the integration of all export promotion and trade facilitation responsibilities under the Ministry of Foreign Affairs. The implementation of the reform shall be completed by 31 December 2023.

³⁷ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

³⁸ Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

³⁹ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

⁴⁰ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the plants; for which evidence is provided at plant level.

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Q.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequential | Related Measure | Milestone | Name | Qualitative | Quantit | ative indicato targets) | ors (for | Indicative for com | | |
|------------|---|-----------|---|--|--------------------|----------------------------|----------|-----------------------|------|---|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 254 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16628_Central Greece Highway E-65: Trikala- Egnatia Section | Milestone | Start of construction works in E- 65 | Report by an independent engineer ratified by Ministry Of Infrastructure | | | | Q2 | 2022 | Start of construction works for the E-65 Central Greece Highway: Tri kala-Egnatia |
| 255 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16628_Central Greece Highway E-65: Trikala- Egnatia Section | Milestone | E-65 works — first phase of construction | 60% of project completed supported by report by an independent engineer ratified by Ministry Of Infrastructure | | | | Q4 | 2023 | 60% of the value of the construction works for the E-65 Central Greece Highway: Trikala-Egnatia shall have been completed and endorsed by an independent engineer. |
| 256 | 17 - 4.6. Modernise and improve | Milestone | E-65 works — completion | 100 % of project completed, supported by report | | | | Q2 | 2025 | Completion of project including incidental works (such as all toll stations, lighting and safety measures. in place necessary for the certification and functioning of the motorway). |

Top Investment 6: Central Greece Highway E-65: Trikala- Egnatia Section

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| Sequential | Related Measure | Milestone | | Qualitative | Quantit | ative indicato targets) | ors (for | Indicative for com | | |
|------------|--|-----------|------|--|--------------------|----------------------------|----------|-----------------------|------|--|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | resilience of keyeconomic sectors - 16628_Central Greece HighwayE-65: Trikala- Egnatia Section | | | by an independent engineer ratified by Ministry Of Infrastructure | | | | | | |

Top Investment 7: Road Safety Upgrade

| Sequential | Related Measure | Milestone / | Nama | Qualitative indicators | Quantita | tive indicator targets) | rs (for | Indica timeli comple | ne for | |
|------------|--|-------------|--|--|------------------------|----------------------------|----------|----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | (for milestones) | Unit of measur e | Baseline | Goa 1 | Quarte r | Year | Description of each milestone and target |
| 257 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16631_Road Safety Upgrade | Milestone | Contract a ward for road safety – first batch of contracts | Notification of a ward of contracts for at least 2 300 locations. | | | | Q2 | 2023 | Contracts awarded for at least 2 300 locations ensuring a) improvement of the road safety as part of the program "Road Safety Improvement Program (PEVOA)" on approximately 7 000 dangerous locations; b) minor improvements for the rest of 2 500 km |
| 258 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16631_Road Safety Upgrade | Milestone | Contract a ward for road safety – all contracts | Notification of a ward of 100% of contracts | | | | Q2 | 2024 | Contracts awarded for 100% of the road safety budget under this project ens uring a) improvement of the road safety as part of the program "Road Safety Improvement Program (PEVOA)" on at least 7 000 dangerous locations; b) minor improvements for the rest of 2 500 km |
| 259 | 17 - 4.6. Modernise and improve resilience of key e conomic sectors - 16631_Road Safety Upgrade | Milestone | Road safety project completio n | Proof by a n independent engineer of the completion of all road safety works | | | | Q4 | 2025 | Completion of the project and a chievement of a) improvement of the road safety as part of the program "Road Safety Improvement Program (PEVOA)" on at least 7 000 dangerous locations; b) minor improvements for the rest of 2 500 km |

| Sequential Number | Related Measure (Reform or | Milestone / Target | Name | Qualitative indicators (for | Quantitative in | dicators (for tar | gets) | Indicative tin complet | | Description of each milestone and target |
|----------------------|---|-----------------------|---|--|--|-------------------|-------|---------------------------|------|--|
| | Investment) | | | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | |
| 260 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16630_Creta n Northern Highway (B.O.A.K.) | Milestone | Notification of a ward of contracts for three sub-projects of BOAK | Notification of a ward of contracts | | | | Q2 | 2023 | Notification of a ward of contracts for a) the Concession Agreement; b) the Public-Private Partnership; and c) Public Work. |
| 261 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16630_Creta n Northern Highway (B.O.A.K.) | Target | Progress of construction works of BOAK | | Percentage of the value of works completed, approved by report by an independent engineer and approved by Ministry of Infrastructure | 0 | 60 | Q2 | 2025 | 60% of the value of the construction works of the 'Northern Axis of Crete' road completed and endorsed by a nindependent engineer for Sub- project two: (Hersonissos-Neapolis) and Sub- project three: (Neapolis-Agios Nikolaos). |
| 262 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16630_Creta n Northern Highway (B.O.A.K.) | Milestone | Project completion of BOAK | Completion of 100% of the value of the works certified by an independent engineer. The certificate of completion shall be approved by the Ministry of | | | | Q4 | 2025 | Sub-project two: (Hersonissos-Neapolis) and Sub-project three: (Neapolis-Agios Nikolaos) completed and in operation. For sub-project one (Chania-Heraklion), the following works shall have been completed corresponding to 15% of the cost of the project: 1. Completion of civil engineer works for the existing bypasses of Chania, Heraklion and Rethymnon. 2. Completion of civil engineer works for the part |

Top Investment 8: Cretan Northern Highway (B.O.A.K.)

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| Sequential Number | (Reform or | Milestone / Target | Name | Qualitative indicators (for | Quantitative in | dicators (for tar | gets) | Indicative tin complet | | Description of each milestone and target |
|----------------------|-------------|-----------------------|------|-----------------------------------|-----------------|-------------------|-------|---------------------------|------|--|
| | Investment) | | | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | |
| | | | | Infrastructure. | | | | | | Vrises-Atsipopoulo, 21,9 km which comprises of 2 interchanges. Total length of bridges: 2036m Total length of underground works (excavations, foundations, drainage, culverts, e arthworks, and a ncillary works): 10 215m 3. Completion of civil engineer works for the part Amari-Skaleta, 12,4 km which comprises of 1 interchange Total length of bridges: 710 m. Total length of underground works (excavations, foundations, drainage, culverts, e arthworks, and a ncillary works): 4230m The completion shall be certified by the Inde pendent Engineer and the Ministry of Infra structure |

Group 24: Infrastructure

Sub-group 1 (digital transformation)

- Smart Infrastructure with environmental and cultural focus (ID: 16960)
- Smart Bridges (ID: 16949)
- Electronic Tolls (ID: 16950)
- Simplification of the Procedures of the Ministry of Infrastructure & Transport (ID: 16786)
- Digital Integrated Program Management System for the Administration of the Technical Works and Structural Assets of the Ministry of Infrastructure and Transport (ID:16937)

Sub-group 2 (railways and airports)

- Interventions for the upgrade and redeployment of the Greek rail network system and infrastructure (ID: 16954)
- Organisational reform in the railways sector (ID: 16982)
- Digital Transformation of the Hellenic Railways Organization (ID: 16959)
- Upgrading suburban railway of West Attica (ID: 16892)
- EASA compliance Program (ID: 16833)

| Sequential | Related Measure | Milestone / | N | Qualitative indicators | Quanti | tative indicat targets) | ors (for | Indicative t for compl | | |
|------------|---|-------------|--------------------------------|---------------------------|--------------------|----------------------------|----------|---------------------------|------|--|
| Number | (Reform or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 263 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16982_Organisational reform in the railways | Milestone | Roadmap for railways reform | Roadmap | | | | Q3 | 2021 | Sub-group two: Preparation of a roadmap with the steps for the complete re-organisation of the companies OSE and ERGOSE. |

| Sequential | Related Measure | Milestone / | N | Qualitative indicators | Quanti | tative indicat targets) | ors (for | Indicative t for comp | | |
|------------|--|-------------|---|---|--------------------|----------------------------|----------|--------------------------|------|---|
| Number | (Reform or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | sector | | | | | | | | | |
| 264 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16982_Organisational reform in the railways sector | Milestone | Railways reform law | Entry into force of primary and secondary legislation | | | | Q2 | 2022 | Sub-group two: Organisational reform in the railways sector; Entry into force of primary and secondary legislation for the reform of the two companies allowing them to develop, operate and maintain a modern railway network. |
| 265 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16954 Interventions for the upgrade and redeployment of the Greek rail network system and infrastructure | Milestone | PPP contract a ward for upgrade and redeploy rail network | Notification of a ward of contracts | | | | Q1 | 2023 | Sub-group two: Public-private partnership contract award for Interventions for the upgrade and redeployment of the Greek rail network system and infrastructure to a) restore the "design speed" in all sections of the infrastructure, b) improve journey time and levels of safety, c) upgrade existing rail network across the country and d) enhance the quality of rail services. The upgrade shalls pecifically cover] the upgrade of the existing railway infrastructure and superstructure, electromechanical systems, signalling, telecommunications and electrification and other facilities required for the network operation as follows: 1. Network branch Piraeus – Athens – Thessaloniki and north borders. 2. Network branch Macedonia – Thrace 3. Network branch Athens airport – Kiato |
| 266 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16950 Electronic Tolls | Milestone | Contract a ward for e-tolls | Notification of a ward of contracts | | | | Q2 | 2023 | Sub-group one: Contract awarded for e-tolls for the provisions of a uniform, cost-effective, transparent, and user-friendly service. |
| 267 | 17 - 4.6. Modernise | Milestone | Notification of t | Notification | | | | Q2 | 2023 | Sub-group two: European Union Aviation Safety Agency (EASA) |

| | Sequential | Related Measure | Milestone / | N | Qualitative indicators | Quanti | tative indicat targets) | ors (for | Indicative t for compl | | |
|---------------------|------------|--|-------------|--|---|--------------------|----------------------------|----------|---------------------------|------|--|
| | Number | (Reform or Investment) | Target | Name | (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | and improve resilience of key economic sectors - 16833_Implementation of EASA compliance rectification works | | a ward for European Union Aviation Safety Agency (EASA) works in regional airports | of a ward of contracts | | | | | | compliance Program: All contracts for rectification works of 13 regional airports to comply with the new Regulation (EU) 2018/1139 signed. |
| www.parlament.gv.at | 268 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16982_Organisational reform in the railways sector | Milestone | Implementation of railways reform | The new entities of OSE/ERGOSE will be fully operational. ERTMS functioning on PATHE | | | | Q4 | 2023 | Sub-group two: Implementation of organisational reform in the railways sector. New entities OSE/ERGOSE shall be fully operational. The European Rail Traffic Management System (ERTMS) shall be fully deployed on the core network PATHE. |
| gv.at | 269 | 17 - 4.6. Modernise and improve resilience of key economic sectors – 16833_Implementation of EASA compliance rectification works | Milestone | Completion of EASA works | Certification by EASA | | | | Q2 | 2025 | Sub-group two: All rectification works in the 13 a irports shall be completed and certified by EASA. |
| | 270 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16954 Interventions for the upgrade and redeployment of the Greek rail network system and | Milestone | Upgrade of rail network completed | Certification by OSE that the elements have been implemented and received | | | | Q4 | 2025 | Sub-group two: Project completion of interventions for the upgrade and redeployment of the Greek rail network system. |

| | Sequential | Related Measure (Reform or Investment) | Milestone / | Name | Qualitative indicators (for milestones) | Quantitative indicators (for targets) | | | Indicative t for compl | | |
|--------------------|------------|---|-------------|--|--|--|----------|------|---------------------------|------|--|
| | Number | | Target | | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | infrastructure | | | | | | | | | |
| - | 271 | 17 - 4.6. Modernise and improve resilience of keyeconomic sectors - 16892_Upgrading suburban railway of West Attica | Milestone | Completion of West Attica railway | Certification report by OSE that the project is completed and received by OSE | | | | Q4 | 2025 | Sub-group two: Completion of West Attica suburban railway from Ano Liossia to Megara. |
| www.parlament.gv.a | 272 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16949_Smart Bridges | Milestone | Completion of smart bridges project | Completion report by a n independent engineer ratified by Ministry of Infrastructure | | | | Q4 | 2025 | Sub-group 1: Completion of smart bridges project providing intelligent preventive maintenance service of bridges in several regions of the country. |
| v.at | 273 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16950_El ectronic Tolls | Milestone | Completion of electronic tolls project | Completion report by a n independent engineer ratified by Ministry of Infrastructure | | | | Q4 | 2025 | Completion and launch of an electronic tolls interoperable s ys tem that will enable the automatic electronic toll collection for all vehicles moving on Greece's highways. |
| | 274 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16959_Digital Transformation of the Hellenic Railways Organization | Milestone | Completion of digital transformation of OSE project | Completion report by OSE. | | | | Q4 | 2025 | Completion of the OSE digitalisation project: 1. Ticket Ma nagement and Telematics System, with at least 60% passengers using electronic tickets; 2. Infrastructure of smart stations; 3. Customer Experience Services; 4. Implementation and Operation of Telecommunication Network for high speed Internet on Trains and Stations; 5. OSE Vehicle Telematics System Installation Services; and |

| Sec | Sequential Number | Related Measure (Reform or Investment) | Milestone / | Name | Qualitative indicators (for milestones) | Quantitative indicators (for targets) | | | Indicative t for comp | | |
|------------------|----------------------|--|-------------|---|--|---------------------------------------|----------|------|--------------------------|------|--|
| | | | Target | | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv | 5 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16960_Smart Infrastructure with environmental and cultural focus | Milestone | Completion of smart infrastructure project | Projects completed supported by report by an independent engineer ratified by Ministry of Infrastructure | | | | Q4 | 2025 | 6. Training Services. All sub-projects completed: Information System for watercourses delineation to contribute to nature and biodiversity protection; Digital Bank for Building Plot Ration transactions; Single Digital Map; Digital action measurement and monitoring of air pollutants and marine pollution for the optimization of the environmental footprint and digital environmental inspections to contribute to improving air quality; and Smart infrastructure and Development of interactive digital services and digital content production for the promotion of cultural exhibits with Augmented and Virtual Reality for Museums. |
| t.gv.at | õ | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16937_Digital Integrated Program Management System for the Administration of the Technical Works and Structural Assets of the Ministry of Infra structure and Trans port | Milestone | Completion of PMIS for the Ministry of Infrastructure | Completion report of the Ministry of Infrastructure | | | | Q4 | 2025 | Provision of a state-of-the-art PMIS (Portfolio Management Information System) for the Ministry of Infrastructure. |
| 277 | 7 | 17 - 4.6. Modernise and improve resilience of keyeconomic sectors - 16786_Simplification | Milestone | Simplification of procedures for Ministry of Transport | Completion report of the Ministry of Infrastructure | | | | Q4 | 2025 | Entry into force of a new operational model implementing the digital transformation and simplification of procedures. |

| s | equential | Related Measure (Reform or Investment) | Milestone / | | Qualitative indicators (for milestones) | Quantitative indicators (for targets) | | | Indicative timeline for completion | | |
|---|-----------|--|-------------|------|--|--|----------|------|---------------------------------------|------|--|
| | Number | | Target | Name | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | of the Procedures of the Ministry of Infrastructure & Transport | | | | | | | | | |

Group 25: Culture

- Labor Reform in the Cultural Sector (ID:16715)
- Culture as a driver of growth (ID: 16293)
- Museum of underwater antiquities (ID: 16486)
- Utilising "arts on prescription", promoting social cohesion, and tapping on the silver economy (ID: 16735)
- Upgrade of infrastructure, renewal of equipment and upgrade of quality of services provided by HOCRED (ID: 16536)
- Highways for Nature and Culture (ID: 16970)
- Protection of cultural monuments and archaeological sites from climate change (2nd Group) (ID: 16433)
- Upgrading higher arts education (ID: 16725)
- Cultural Routes At Emblematic Archaeological Sites and Monuments (ID: 16485)
- Restoration Conservation- Enhancement of the Acropolis Monuments (ID: 16435)
- Skill building for creative and cultural professionals (ID: 16723)

| Sequential | Related Measure | Milestone | Name | Qualitative indicators (for milestones) | Quantitative i | ndicators (for | r targets) | Indicative tin comple | | Description of each milestone and target |
|------------|---|-----------|--|--|--------------------|----------------|------------|--------------------------|------|---|
| Number | (Reform or Investment) | / Target | | | Unit of measure | Baseline | Goal | Quarter | Year | |
| 278 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16715_Labor Reform in the Cultural Sector | Milestone | Legislation for Labour Reform in the Cultural sector | Entry into force of legislation and secondary legislation and set up of a system to credibly evaluate status of the "creative or cultural professional" | | | | Q3 | 2022 | Entry into force of legislation for Labour Reform in the Cultural sector, including definition of a status of "creative or cultural professionals" and proportionate tax and social security incentives. |
| 279 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16486_Museum of underwater antiquities | Milestone | Contract a ward for Museum of underwater antiquities | Notification of a ward for Museum of underwater a ntiquities and Detailed timetable for works on Museum of underwater a ntiquities | | | | Q4 | 2023 | Contract a ward on Museum of underwater anti quities. |
| 280 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16293_Culture as a driver of growth | Milestone | Contemporary Greek Culture Brand and Platform | Report on Contemporary Greek Culture Branding, Green design platform, Greek music database and revived Greek literature translation programme. | | | | Q4 | 2023 | Culture as Driver of Growth: Contemporary Greek Culture Branding developed, set up of Greek Design platform, Greek music database and updated Greek literature translation program |

| | Sequential | Related Measure (Reform or Investment) | Milestone | Name | Qualitative indicators (for milestones) | Quantitative i | r targets) | Indicative tir comple | | | |
|---------------------|------------|--|-----------|---|---|---|------------|--------------------------|---------|------|---|
| | Number | | / Target | | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | 281 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16723_Skill building for creative and cultural professionals | Target | Skill building for creative and cultural professionals (mid-term) | | Number of registered cultural and creative professionals who have completed the first cycle of training | 0 | 1 800 | Q4 | 2023 | Skill building for creative and cultural professionals: Completion of first cycle of training for cultural and creative professionals, training at least 1 800 of Greece's registered professionals |
| www.parlament.gv.at | 282 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16970_Highways for Nature and Culture | Milestone | Highways for Nature and Culture | Completion report, including proofs of payment and results of a udits of investments, certification from beneficiaries on investment completion | | | | Q4 | 2025 | Completion of Highways for Nature and Culture: investment in the physical infrastructure of at least 28 monuments and installation of 5G infrastructure a long routes of particular natural and cultural interest to tourists, complemented with the development of digital services, e- commerce services and certification of providers of local goods and services. |
| | 283 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16293_Culture as a driver of growth | Milestone | Culture as a driver of growth | Completion reports of all sub- projects, including proofs of payment and results of a udits of investments, certification from beneficiaries on investment completion | | | | Q4 | 2025 | Completion of Culture as a driver for Growth Finalisation of sub-projects covered in Q2 2023 and completion of remaining contracts regarding the digital transformation of cultural production and distribution: providing support to Cultural and Creative Industries (CCIs) regional strategies; providing support to local craft ecosystems; broadening the use of a rchaeological sites and monuments as venues and events sites; promotion of the film industry. Completion of energy efficient renovations and energy efficiency measures regarding public infrastructure, demonstration |

| s | equential | Related Measure | Milestone | | Qualitative indicators (for milestones) | Quantitative i | • targets) | Indicative timeline for completion | | | |
|---|-----------|--|-----------|---|--|--------------------|------------|------------------------------------|---------|------|---|
| | Number | (Reform or Investment) | / Target | Name | | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | | projects and supporting measures by upgrading existing public buildings. |
| 2 | 84 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16536_Upgrade of infrastructure, rene wal of equipment and upgrade of quality of services provided by HOCRED Stores – former ARF Stores (On-s pot and electronic | Milestone | Upgrade of the Hellenic Organisation of Cultural Resources Development (HOCRED) | Completion reports, including proofs of payment and results of audits of investments, certification from beneficiaries on investment completion. | | | | Q4 | 2025 | Improvement to Hellenic Organization of Cultural Resources Development (HOCRED) operations, including energy efficiency renovations, construction and upgrading of the infrastructure and provision of equipment for the physical and on-line stores and upgrades of the quality of services. |
| 2 | 85 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16725_Upgrading higher arts education | Milestone | Upgrading higherarts education | Completion report, including (a) proofs of payment and results of a udits of investments, certification from beneficiaries on investment completions; and (b) documented revisions to legal frame work with references to | | | | Q4 | 2025 | Completion of Higher Arts Education Project, including setting up new Audiovisual school and completion of relocation of the National School of Dance and the Thessaloniki State Conservatory; and revision of legal framework to upgrade curricular and ensure the quality of art education. |

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| Seque | ntial Related Measure | Milestone | | Qualitative | Quantitative i | r targets) | Indicative timeline for completion | | | |
|---------------------|--|-----------|---|--|---|------------|------------------------------------|---------|------|--|
| Numl | (Reform or Der Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | Official Journal. | | | | | | |
| 286 www. | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16723_Skill building for creative and cultural professionals | Target | Skill building for creative and cultural professionals (completion) | | Number of registered creative and cultural professionals who completed the training | 1 800 | 3 600 | Q4 | 2025 | Completion of Skill building for creative and cultural professionals: Completion of first cycle of training for cultural and creative professionals, training at least 3600 of Greece's registered CCI professionals. |
| www.parlament.gv.at | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16486_Museum of underwater antiquities | Milestone | Museumof underwater antiquities | Completion Report, including (1a) Certification on investment completion; and (1b) Certification of works for permanent exhibition space, conservation works and documentation and publications supporting exhibition. | | | | Q4 | 2025 | Completion of Museum of underwater a ntiquities: (1a) completion of energy efficiency works and (1b) organisation of permanent exhibition creating substantial a dded value for tourism and culture for Piraeus and the wider Athens area. |
| 288 | 17 - 4.6. Modernise and improve resilience of key economic sectors - | Milestone | Cultural Routes at Emblematic Archa eological Sites | Completion Report, including Certification from beneficiaries on investment | | | | Q4 | 2025 | Completion of Cultural Routes: providing five geographically s pread cultural routes with the matic narratives from Greek history, including the preservation and restoration of selected monuments, the upgrade of services and |

| Sequential | Related Measure | Milestone | N | Qualitative | Quantitative i | ndicators (for | r targets) | Indicative tin comple | | |
|----------------------------|--|-----------|--|--|--------------------|----------------|------------|--------------------------|------|--|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | 16485_Cultural Routes At Emblematic Archaeological Sites And Monuments | | | completion. | | | | | | infrastructure, the development of interactive digital applications, and the inclusion of arts and cultural events. |
| 289 www.parlament.ov.at | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16735_Utilizing "arts on prescription", promoting social cohesion, and tapping on the silver economy | Milestone | Utilizing "arts on prescription", | Completion Report, including Certification from beneficiaries on investment completion. | | | | Q4 | 2025 | Completion of Arts on Prescription, improving physical access and providing guided tour systems with hearing and vision aids to cultural venues such as museums, theatres, festivals, archaeological sites; and promoting interventions which use the arts and culture to aid recovery from mental health issues |
| 290 | 17 - 4.6. Modernise and improve resilience of keyeconomic sectors - 16433_Protection of cultural monuments and archaeological sites from climate change | Milestone | Protection of cultural monuments from climate change | Completion Report, including Copies of climate change a daption plans, proofs of payment and results of audits of investments certification of investment completion | | | | Q4 | 2025 | Completion of Protection of cultural monuments from climate change, including development of climate change adaptation plans for cultural heritage sites thus sustaining the contribution of cultural heritage sites to economic a ctivity, including spatial and temporal assessments of the climate risks and identification of vulnerabilities faced by cultural heritage sites. |
| 291 | 17 - 4.6. Modernise and | Milestone | Restoration - Conservation- | Completion Report, including | | | | Q4 | 2025 | Completion Restoration of Monuments of the Acropolis to preserve the monument against the |

| Sequential | Related Measure | Milestone | Ň | Qualitative | Quantitative i | ndicators (for | r targets) | Indicative tir comple | | |
|------------|--|-----------|------------------------------------|--|--------------------|----------------|------------|--------------------------|------|--|
| Number | (Reform or Investment) | / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | improve resilience of key economic sectors - 16435_Restoration - Conservation- Enhancement of the Acropolis Monuments | | Enhancement of the Acropolis | g proofs of payment and results of a udits of investments, certification of investment completion. | | | | | | climate change, including restoration work for the Parthenon and Walls, conservation of specific parts of the site, consolidation and stabilisation of rock masses and improved visitor access works. |

Group 26: Tourism and Shipping

- Tourism Development (includes sub-project Upgrade interventions to tourist ports) (ID: 16931)
- Reskilling and Upskilling in Tourism (ID: 16921)
- Upgrade Interventions for Regional Ports (ID: 16975)
- Master plan for the renewal of the Greek passenger shipping fleet (ID: 16944)

| Sequential | Related Measure | Milestone / | Ň | Qualitative | Quantitative indica | itors (for ta | argets) | Indicat timelin complet | e for | |
|-------------------|---|-------------|---|---|--|---------------|---------|-------------------------------|-------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 292 292 292 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16931_Tourism Development | Milestone | Tourist development: reforms for tourist ports | Entry into force of amendments to law 2160/1993 on tourist ports. Entry into force of amendments to laws 4179/2013 and 4276/2014 concerning ski resorts. Report attesting the establishment of the Project Management Office. | | | | Q1 | 2022 | (1) Tourist Development: Entry into force of legislation to reform the legal framework for tourist ports law to encourage new investments, including amendment of provisions relating to installation and operation licensing in line with the Investment Licensing La w 4442/2016. (2) Tourist Development: Entry into force of legislation to reform the legal framework for ski resorts to encourage new investments, including amendment of provisions relating to installation and operation licensing in line with the Investment Licensing La w 4442/2016. (3) Tourism Development: Establishment of Project Management Office for supervision of investments in upgrade of Tourist ports. |
| 293 | 17 - 4.6. Modernise and improve resilience of key | Target | Contracting for Regional port upgrades | | Notification of a ward of contracts for individual projects | 0 | 28 | Q2 | 2023 | Notification of a ward of contracts for regional port upgrades to improve energy efficiency shall be completed. |

| Sequential | Related Measure | Milestone / | | Qualitative | Quantitative indica | ators (for ta | argets) | Indicat timelin complet | e for | |
|-------------------------|---|-------------|--|---|---|---------------|---------|-------------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | economic sectors - 16975_Upgrade Interventions for Regional Ports | | | | | | | | | |
| 294 www.parlament.gv | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16944_Master plan for the rene wal of the Greek passenger shipping fleet | Milestone | Masterplan forGreek passenger shipping | Completed report and summary of consultation exercise. | | | | Q2 | 2025 | Master plan for the renewal of the Greek passenger shipping fleet: Completion of project |
| ⁴ 295 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16931_Tourism Development | Milestone | Tourism development: contracting for tourist ports | Notification of a ward of contracts | | | | Q4 | 2023 | Contract a ward process for Tourist port upgrades to improve energy efficiency s hall be completed. |
| 296 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16921_Reskilling | Target | Reskilling and Upskilling in Tourism (completion) | | Number of participants who successfully complete the training | 0 | 18 000 | Q2 | 2025 | Ups killing and Reskilling in Tourism: Completion of training sessions attested by a completion report with a detailed statistical annex of completed courses and successful completions by provider and qualification. |

| Sequential | Related Measure | Milestone / | | Qualitative | Quantitative indica | tors (for ta | argets) | Indicat timelin complet | e for | |
|----------------------------|---|-------------|---|--|--|--------------|---------|-------------------------------|-------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | and Upskilling in Tourism | | | | | | | | | |
| 297 www.parlament.gv.at | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16931_Tourism Development | Milestone | Tourist Development project completion | 1a. Completion Report by an independent engineer on works ratified by Ministry of Tourism. 1b. Completion report, including certification from beneficiaries on investment completion | | | | Q4 | 2025 | Tourism Development: (1a) Completion of specified upgrading works on tourist ports to encourage tourism and private investments. (1b) Completion of other tourism interventions to promote alternative forms of tourism and extent the season, including: Green Development: improving destination management through the creation of local Destination n Management office and associated Sustainable Tourism Observatories; development of mountain tourism covering energy efficient renovations of public infrastructure and installation of new renewable energy sources' capacity (wind); health and wellness to urism through thermals pring utilization; promotion of a grotourism and gastronomy. Blue Development: upgrade interventions to improve the governance, infrastructure and services offered in marinas, accessibility to be aches for older people and persons with disabilities, and to promote the development of diving & underwater tourism. |
| 298 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16975_Upgrade Interventions for Regional Ports | Target | Upgrade Interventions for Regional Ports | | Number of completed specified regional port improvements in islands and a reas with developed tourism activity | 0 | 28 | Q4 | 2025 | Completion of regional port improvements in islands and a reas with developed tourism a ctivity a ttested by a completion report by an independent engineer on works, ratified by Ministry of Shipping, including proofs of payment and results of a udits of investments, and certification from beneficiaries on investment completion. |

Group 27: Industry & Investments

- Amendment of the legal framework for the attraction of strategic investment (ID: 16593)
- Digitalization of economic Diplomacy Network (ID: 16599)
- Trade Facilitation (ID: 16592)
- New Industrial Parks (ID: 16634)
- Acceleration of smart manufacturing (ID: 16721)

| Sequential | Related Measure | Milestone / | News | Qualitative | | tative indic or targets) | ators | Indica timelir comple | ne for | |
|------------|---|-------------|---|---|--------------------|-----------------------------|-------|-----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 299 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16593_Amendm ent of the legal frame work for the attraction of strategic investment | Milestone | Strategic investments – legislative reform | Entry into force of legislative a mendments | | | | Q4 | 2021 | Entry into force of legislative amendments to reform the legislative framework for attracting strategic investments (Law 3894/2010 and Law 4608/2019), including through legal codification to create a uniform and cohesive framework and legal amendments to introduce a new strategic investments category 'Emblematic Investment of Great Significance'. The reform of the strategic investment framework shall also introduce provisions to help accelerate the administrative procedure related to the approval and licensing of a Strategic Investment (i.e. to improve the fast-track procedure). New categories of strategic investments shall be introduced in the law on the basis of criteria conducive to innovation or technology diffusion, use of renewables and transition to low carbon economy, and/or to significantly promote the competitiveness of the Greek economy at international level. |

| Sequential | Related Measure | Milestone / | Name | Qualitative | | tative indic or targets) | | Indica timelir comple | ne for | |
|------------|---|-------------|---|---|--------------------|-----------------------------|------|-----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 300 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16721_Accel e rati on of smart manufacturing | Milestone | La unch of calls for ma nufacturing | La unch of calls for manufacturing firms | | | | Q1 | 2022 | La unch of all competitive calls for proposals for the manufacturing sector in investments regarding digitalisation of production lines, a utomation and interconnection of supply chains, designing and production of smart products and services, implementation of smart manufacturing technologies in ultra-high-speed/5G network mechanical, laboratory & manufacturing equipment, quality control equipment, ICT & software equipment, software licenses, cloud licenses, implementation services for the new IT infrastructure and S/W, IT Security services, product design, intellectual property, patent and certification costs, with terms of reference including eligibility criteria that ensure that the selected projects comply with the Do No Significant Harm Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. |
| 301 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16634_Ne w Industrial Parks | Milestone | La unch of calls for Industrial parks | La unch of calls for proposals for industrial parks | | | | Q1 | 2022 | La unch of all competitive calls for proposals for the development of industrial parks for investments in a) infrastructure for the establishment of the new generation parks (including the acquisition of the land) with specific energy efficiency criteria for the construction of new buildings and energy efficiency and demonstration projects in large enterprises and supporting measures, b) infrastructure to digitally transform and create smart industrial areas, c) s olar rene wable energy, d) water management and water resource conservation (investments shall have an a verage Infrastructure Le akage Index (ILI) of <= 1,5), e) |

| Sequential | Related Measure | Milestone / | News | Qualitative | | tative indic or targets) | ators | Indica timelir comple | ne for | |
|------------|---|-------------|--|--|--------------------|-----------------------------|-------|-----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | waste water collection and tre atment systems compliant with energy efficiency criteria, f) electromobility (development of refuelling networks for electric or hydrogen vehicles or refuelling points for biomethane for transport), g) projects for the rehabilitation of industrial sites and contaminated lands. Terms of reference including eligibility criteria shall ensure that the selected projects comply with the Do No Significant Harm Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. The construction of new buildings shall comply with a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives). In the case of construction of front-to-end waste water systems, the measure shallhave net zero energy use, and in the case of the renewal of the front-to-end waste water systems, the measure shalllead to a decreased a verage energy use by at least 10% (solely by energy efficiency measures and not by material changes or changes in load). Investments in electromobility shall be in in line with Directive (EU) 2018/2001 and shall relate to alternative fuel for transport. |
| 302 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16634_New | Milestone | Industrial Parks – legislative reform (primary law) | Publication of legislation in Official Journal | | | | Q3 | 2022 | Enactment of primary legislation to improve the regulatory framework for Industrial Business Parks, including a ddressing legal uncertainties, resolving governance issues, and providing effective incentives for the resolution of informal industrial concentrations |

| Sequential | Related Measure | Milestone / | Norma | Qualitative | | tative indic for targets) | cators | Indica timelir comple | ne for | |
|------------|---|-------------|---|--|--------------------|------------------------------|--------|-----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | Industrial Parks | | | | | | | | | |
| 303 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16593_Amendm ent of the legal frame work for the attraction of strategic investment | Milestone | Strategic investments - selection of eligible projects | Selection of 'Emblematic Investments of Great Significance' eligible for financing | | | | Q4 | 2023 | The selection of the Emblematic Investments shall be ma de through the so-called "first in -first serve" procedure throughout the whole period from 2022 - 2025. According to the selection procedure the potential investor shall file an application to Enterprise Greece to be induded in the Emblematic Investments. An application may be filed to Enterprise Greece in 2023 and the investment shall be conduded until the Q4 2025. Evaluation by "Enterprise Greece" and final approval of the investment proposals shall be completed by the Interministerial Committee for Strategic Investments (characterisation of investment proposals as "Emblematic Investments of Great Significance"; Selection of eligible beneficiaries a mongst the newly characterised "Emblematic Investments of Great Significance" via the approval decision of the Interministerial Committee for Strategic Investments (attested by publication of decision) for investment projects to promote innovation or technology diffusion, the green economy, use of rene wables and transition to Iow carbon economy, and/or promotion of the competitiveness of the Greek economy at international level. Regarding the energy investments, eligible investments shall comprise of investments in a) infrastructure with specific energy criteria for the construction of new buildings, b) hybrid power generation projects from RES in unconnected islands, c) investments for the production of green hydrogen, d) systems for electric power storage produced from RES, and e) installations of offshore |

| Sequential | Related Measure | Milestone / | N | Qualitative | | itative indic for targets) | cators | Indica timelir comple | ne for | |
|------------|---|-------------|---|--|--------------------|-------------------------------|--------|-----------------------------|--------|---|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 201 | | | | | | | | 22 | | wind parks and offshore photovoltaic parks in compliance with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. The construction of new buildings shall comply with a Primary Energy Demand (PED) that is at least 20% lower than the NZEB requirement (nearly zero-energy building, national directives). |
| 304 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16634_New Industrial Parks | Milestone | Industrial Parks – legislative reform (secondary legislation) | Entry into force of all required legislation | | | | Q2 | 2023 | Entry into force of all necessary secondary legislation to operationalise the new framework to improve the regulatory framework for Industrial Business Parks, including addressing legal uncertainties, resolving governance issues, and providing effective incentives for the resolution of informal industrial concentrations. |
| 305 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16592_Tra de facilitation | Milestone | Implementatio n of trade facilitation actions | Report attesting to the completion of the simplification measures and introduction of systems, as provided in the Trade Facilitation Roadmap. | | | | Q4 | 2023 | Complete the implementation of measures outlined in the Trade Facilitation Roadmap (entry into force of secondary legislative act), in particular through actions to: - review and eliminate unjustifiably burdensome process steps and certificates required for the trade of goods, in particular exports, both at customs and pre- customs level - introduce a risk-assessment approach to make ex- ante controls more targeted, and improve coordination between involved services in the execution of joint controls on exports - build new procedures into 'Single Window' system according to international best practices, - establish a monitoring system to ensure proper and |

| Sequential | Related Measure | Milestone / | N | Qualitative | | tative indic or targets) | cators | Indica timelin comple | ne for | |
|------------|--|-------------|---|---|--------------------|-----------------------------|--------|-----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | | | | | | | efficient implementation of controls related to cross- border trade (provide circulars issued on new procedures and control arrangements) |
| 306 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16599_Digitilizati on of Economic Diplomacy Network & Exporters Training Program | Milestone | Digitalisation of Economic Diplomacy Network – implementation of all actions | Report testifying implementation of the actions to digitalise the Economic Diplomacy Network (i.e. implementation of Single Window and exporters' Helpdesk, publication of databases and digital communication channels with investors and exporters, digitalisation of internal processes in Enterprise Greece and launch of an Ombudsman service) necessary to complete the digitalisation of the Economic Diplomacy Network. | | | | Q2 | 2024 | Complete the digitalisation of Economic Diplomacy Network, including through: - operationalisation of the "Single Window" exports Gate - "Helpdesk" services - publication of databases on international market and exports procedures - la unch of an Ombudsman service to a ssist exporters overcome obstacles during the exports process - digitalisation of Enterprise Greece's internal processes and creation of a digital vault for the investment portfolio of Enterprise Greece and of strategic investors - creation of new digital channels of communication with exporters and potential investors |
| 307 | 17 - 4.6. Modernise and improve | Milestone | Industrial parks– implementation | Provide results of audits of construction works, certification | | | | Q4 | 2025 | Completion of construction of all investment projects selected under the competitive calls for proposals. |
| | resilience of key | | ofinvestments | from beneficiaries on | | | | | | |

| Sequential | Related Measure | Milestone / | Name | Qualitative indicators (for | | tative indic or targets) | ators | Indica timelir comple | ne for | Description of each milestone and target |
|------------|--|-------------|--|--|--------------------|-----------------------------|-------|-----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Ivanie | milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each infrestone and target |
| | economic s ectors - 16634_New Industrial Parks | | | investment completion and proof of payment to attest to the implementation of s elected investment projects in industrial parks. | | | | | | |
| 308 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16593_Amendm ent of the legal frame work for the a ttraction of strategic investment | Milestone | Strategic investments – implementation of investments | Provide results of a udits of construction works, certification from beneficiaries on investment completion and proof of payment to attest to the implementation of selected investment projects in 'Emblematic Investments of Great Significance'. | | | | Q4 | 2025 | Completion of construction of all investment projects selected in line with the approval decision of the Interministerial Committee for Strategic Investments. |
| 309 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16721_Accel erati on of smart manufacturing | Milestone | Manufacturing, sector – implementation of investments | Provide results of a udits of intervention works, certification from beneficiaries on investment completion and proof of payment to attest to the implementation of | | | | Q4 | 2025 | Completion of construction of all investment projects selected under the competitive calls for proposals. |

| Sequential | Related Measure | Milestone / | | Qualitative | | tative indic or targets) | | Indica timelii comple | ne for | |
|------------|---------------------------|-------------|------|--|--------------------|-----------------------------|------|-----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | | | selected investment projects in manufacturing sector. | | | | | | |

Group 28: Agriculture

- Economic transformation on the Agricultural Sector (ID: 16626)
- Digital Transformation of the Agri-Food Sector (ID: 16653)
- Proposals for actions in the Aquaculture Sector (ID: 16584)
- Investments in the national irrigation network through PPP schemes (ID: 16285)

| Sequential | Related Measure | Milestone / | N | Qualitative | | ative indica or targets) | itors | Indica timelir comple | ne for | |
|-------------------|--|-------------|---|---|--------------------|-----------------------------|-------|-----------------------------|--------|--|
| Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| w.parlament.gv.at | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16626_Economic transformation on the Agricultural Sector | Milestone | Economic transformation of agriculture: La unching of the programme | Contract with implementing partner signed | | | | Q1 | 2022 | La unch of the Calls for the Economic Transformation of the Agri cultural sector.: Competitive calls for proposals with terms of reference including eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the require ment of compliance with the relevant EU and national environmental legislation. The competitive calls shall include the following actions: a ctions related to energy upgrade of production units, buildings and mechanical equipment with low energy cons umption, energy upgrade of tourism facilities (buildings), environmentally friendly means of trans portation (electric cars, bicycles, etc.), support for environmentally friendly production processes and resource efficiency in SMEs, renewable energy (solar), climate change adaptation and prevention measures and management of climate related risks, biodiversity protection, and natural heritage and resources. |

| S | equential | Related Measure | Milestone / | N | Qualitative | | ative indica r targets) | tors | Indica timelir comple | ne for | |
|---------------------------|-----------|---|-------------|--|--------------------------------|--------------------|----------------------------|------|-----------------------------|--------|--|
| | Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| 31 | 11 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16653_Digital Transformation of the Agri-Food Sector | Milestone | Launch of the call for the digital transformation of the agri-food sector | La unch of the call | | | | Q3 | 2022 | La unch of the call for the digital transformation project for the development of a large-scale open digital a gricultural infrastructure and a cognitive a griculture environment for the production process and management of natural resources. |
| 31 www.parlament.gv.at | 2 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16285_Investments in the national irrigation network through PPP schemes | Milestone | Irrigation projects contracts awarded | Award of contracts | | | | Q4 | | Award of PPP contracts for the construction and operation of the listed 18 irrigation projects. For each sub-investment, full compliance with the requirements of EU Iaw, including the Water Framework Directive, shallbe ensured before, during and after the commencement of any construction works. In particular, when publishing the draft environmental impact a ssessment for public consultation, it should be framed with a justification of the purpose of the investment as compared to alternatives, both in terms of the goal (extent of irrigated land vs sustainable rural regeneration) and the means (reducing water demand and nature-based solutions). Any investment in dams shall respect the following criteria: (i) the life-cycle GHG emissions from generation of electricity from the hydropower, are lower than 100 g CO2e/kWh; or the power density of the electricity generation facility is above 5W/m2 and; (ii) all technically feasible and ecologically relevant mitigation measures have been or shall be implemented to reduce adverse impacts on wa ter |

| | Sequential | Related Measure | Milestone / | Norra | Qualitative | | ative indica r targets) | itors | Indica timelir comple | ne for | |
|---------------------|------------|---|-------------|---|--|--------------------|----------------------------|-------|-----------------------------|--------|--|
| | Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| www.parlament.gv.at | 313 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16653_Digital Transformation of the Agri-Food Sector | Milestone | Completion of the digital transformation of agriculture project | Completion report. Outward-looking Agri culture digital services incorporated in the Ea sy Agro Expo platform. | | | | Q2 | 2025 | and relevant habitats and species, also taking in to account the projected future impacts from climate change and the implementation of ad aptation measures, and; (iii) for a newly built dam, ensure that it shall not result in the deterioration nor compromise the achievement of good status of the relevant and connected water bodies; and (iv) other possible alternatives to building a dam have been explored and the a uth orities provide the reasons why, if a pplicable, such alternatives were not feasible. Completion of the two components: Digital Transformation of the Agricultural Sector, which shall include the development of a large-scale open digital agricultural infrastructure, with cloud (edge computing) infrastructure and larges scale processing capabilities of earth observation (satellite and aerial/drone) data and multidisciplinary technologies; Outward-looking Agriculture, which shall include improvement of the Easy Agro Expo platform for the issuing of export certificates, development of a system for the management of import and intra-community trade data, development of a business Intelligence system for imports and exports and upgrading of the product-promotion |
| | 314 | 17 - 4.6. Modernise | Milestone | Completion of | Project closure with | | | | Q4 | 2025 | portal Greek farms. Economic transformation on the Agri cultural Sector: |

| | Sequential | Related Measure | Milestone / | News | Qualitative | | ative indica or targets) | itors | Indica timelii comple | ne for | |
|------------------|------------|---|-------------|---|---|--------------------|-----------------------------|-------|-----------------------------|--------|---|
| | Number | (Reform or Investment) | Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target |
| | | and improve resilience of key economic sectors - 16626_Economic transformation on the Agricultural Sector | | e conomic transformation of agriculture | issuance of a udit certificates provided by beneficiaries approved by Ministry of Rural Development. | | | | | | Financial Closure of all components: 1. Innovation and green transition on processing agricultural products 2. Modernisation of primary sector 3. Green rural tourism 4. Cultivation restructuring 5. Animal genetic improvement |
| www.parlament.gv | 315 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16584_Proposals for actions in the Aqua culture Sector | Milestone | Aqua-culture completed | Completion report. | | | | Q4 | 2025 | Aqua culture: All actions completed, which shall indude upgra de of production units, equipment, waste management equipment, new technologies-ICT, promotion of new products, transfer of know-how, genetic material bank, expert a dvisory. |
| t.gv.at | 316 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16285_Investments in the national irrigation network through PPP schemes | Milestone | Irrigation completion | Completion of project as per certificate of independent engineer approved by the Ministry of Rural Development. | | | | Q4 | 2025 | Irrigation: All 18 projects completed and operational. |

R. COMPONENT 4.7: IMPROVE COMPETITIVENESS AND PROMOTE PRIVATE INVESTMENTS AND EXPORTS

This component of the Greek recovery and resilience plan aims to incentivise private investment and increase economic extroversion by addressing long-term structural issues and creating a business environment conducive to development of economic activity. It consists of measures to encourage the growth of firms' size to achieve economies of scale and help them penetrate foreign markets, lift excessive administrative burdens to businesses, foster compliance and a level-playing field through effective market surveillance, and create a simpler and more predictable regulatory framework. These measures are complemented by the proposal to use loan support under the Recovery and Resilience Facility to facilitate the provision of financial incentives to the private sector, aiming to promote private investments. This loan support is expected to be channelled to the economy through three different channels, namely financial institutions (through corporate bond purchases or syndicated loans), an equity platform, and the utilisation of a part of Greece's InvestEU national compartment. The component supports addressing the country-specific recommendation on public and private investment (Country Specific Recommendation 3 2020, and Country Specific Recommendation 2 2019). It is expected that no measure in this component does significant harm to environmental objectives within the meaning of Article 17 of Regulation (EU) 2020/852, taking into account the description of the measures and the mitigating steps set out in the recovery and resilience plan in accordance with the Do No Significant Harm Technical Guidance (2021/C58/01).

R.1. Description of the reforms and investments for non-repayable financial support

Reform: Actions for the simplification of the business environment and its upgrading in quality and safety (measure ID 16543)

The reform aims to create an attractive business environment conducive to investment, to facilitate firm entry and job creation, and to ensure effective market surveillance. The reform comprises of a set of actions to simplify procedures and requirements relating to business activity, while enhancing regulatory certainty and quality, namely by extending the simplification of investment licensing procedures to additional economic activities, reviewing the legislative framework for the operation of manufacturing activity in Attica region, and codifying fragmented licensing legislation. The reform also comprises of actions to improve the market surveillance framework, namely by reviewing quality policy on standardisation, accreditation and conformity, strengthening market surveillance structures and responsible authorities, and extend the surveillance framework to new inspection areas. The implementation of the reform shall be completed by 31 December 2025.

Reform: Ease of doing business (measure ID 16591)

The reform aims to improve the business environment and to ease the administrative and regulatory burden on businesses. The reform also aims to improve Greece's ranking in international indicators, in particular the World Bank's Doing Business, namely getting credit, getting electricity, registering property, and getting a construction permit, by reducing procedures, time and the cost and ensuring a stable and predictable legislative framework. Specifically, it comprises of a series of interventions to reduce the complexity of processes, the cost, and time involved in each of the abovementioned areas, as well as training of public sector staff involved in such processes and outreach activities to key stakeholders. The implementation of the reform shall be completed by 30 June 2024.

Reform: Incentivisation regime for productivity and extroversion of enterprises (increasing the size of enterprises) (measure ID 16598)

The reform aims to tackle weaknesses associated with the predominantly small size of Greek enterprises. It shall create an array of tax, and other, incentives to encourage the self-employed and micro, small and medium sized enterprises to increase economies of scale through mergers, conversions, acquisitions and cooperation schemes and platforms such as joint ventures, clusters that shall also promote higher productivity and increased exports. The implementation of the reform shall be completed by 31 March 2022.

R.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequentia | Related I Measure | Mileston | N | Qualitative | Quantita | tive indicat targets) | ors (for | Indicative t for comp | | |
|-----------|--|------------|--|--|--------------------|--------------------------|----------|--------------------------|------|---|
| Number | (Reform or Investment) | e / Target | Name | indicators (for milestones) | Unit of measure | Baselin e | Goal | Quarter | Year | Description of each milestone and target |
| 317 | 18 - 4.7. Improve competitivenes s and promote private investments and exports - 16543_Actions for the simplification of the business environment and its upgrading in quality and safety | Milestone | Establishment of the quality policy and new regulatory frame work for Quality infrastructure | Adopt a national strategy on quality infrastructure in Greece), and a dopt necessary enabling regulation on standardization, metrology, accreditation and conformity assessment through necessary legislative acts (provide Official Journal reference); and a dopt legislative a mendments to law 3325/2005 (Part B concerning the establishment, extension and modernisation of manufacturing activities in the Attica Region | | | | Q2 | 2023 | a) Develop a modern regulatory, organizational and operational framework for Quality Infrastructure in Greece, in line with Regulation 765/2008 concerning a ccreditation of conformity a ssessment bodies; and (b) entry into force of legislation to reform the regulatory framework concerning the installation of manufacturing a ctivities in Attica with a view to eliminating excessively high restrictions that are non-proportional to policy objectives. The scope of (b) shall cover the establishment of new industrial units and the modernisation of existing ones operating in Attica, as well as relocation and extension of existing installations in Attica. |
| 318 | 18 - 4.7. | Milestone | Improvement of | -For actions that | | | | Q2 | 2024 | Complete the reform to reduce complexity of |

| Key reform | n 10: Actions f | or the sim | plification of t | <u>he business envir</u> | onment and its upgrading | in quality and sa | afety - Ease of doing business |
|------------|-----------------|------------|------------------|--------------------------|--------------------------|-------------------|--------------------------------|
| | | | | | | | |

| Sequential | Related Measure | Mileston | Name | Qualitative indicators (for | Quantita | tive indicate targets) | ors (for | Indicative t for comp | | Description of each milestone and target |
|------------|--|------------|---|--|--------------------|---------------------------|----------|--------------------------|------|--|
| Number | (Reform or Investment) | e / Target | Name | milestones) | Unit of measure | Baselin e | Goal | Quarter | Year | Description of each infrestone and target |
| | Improve competitivenes s and promote private investments and exports - 16591_Ease of doing business | | business environment – ease doing business | require legislation: Publication of legislation in Official Journal (Official Journal reference) -For interoperability functions, platforms and registries: Operationalisation of systems (attested by a report) -Delivery of equipment for equipment for equipment (attested by report and proof of purchase) -Completion of campaigns and issuance of guidelines (attested by is sued guidelines/circulars) | | | | | | procedures, time and cost in four sub-areas: getting credit, obtaining an electricity connection, registering property, and getting a construction permit Specifically, the reform will include the following subprojects and actions: Getting credit Esta blish modern and reliable regulatory framework on securities in movable assets Esta blish a register of secure transactions Getting Construction Permit Achieve operational interoperability between e-adeies system for construction permits with other public systems Implement outreach campaigns with private sector stakeholders Equipping and training of staff Guidelines made available online Fee schedule available online Instate digital inspection functions for the Fire Department Getting Electricity Simplify/reduce the requirements for a pplication to HEDNO and unify the system for declaring s quare meters to Municipalities Registering property Cre at e -platform enabling purchasers to complete all |
| 319 | 18 - 4.7. | Milestone | Improvement of | Publication of | | | | Q4 | 2025 | Entry into force of legislation to reform and take |

| Sequential | Related Measure | Mileston | N | Qualitative | Quantitat | tive indicate targets) | ors (for | Indicative t for compl | | |
|------------|---|------------|--|---|--------------------|---------------------------|----------|---------------------------|------|--|
| Number | (Reform or Investment) | e / Target | Name | indicators (for milestones) | Unit of measure | Baselin e | Goal | Quarter | Year | Description of each milestone and target |
| | Improve competitivenes s and promote private investments and exports - 16543_Actions for the simplification of the business environment and its upgrading in quality and safety | | business environment – licensing simplification and market surveillance | legislation in Official Journal (Official Journal reference) | | | | | | necessary actions to further improve the regulatory frame work for the licensing and effective surveillance of bus inesses: -undertake ex-post impact assessment of the licensing reform that has taken place by Q1 2024, and implement policy recommendations, -revie w and simplify licensing processes for new economic activities that shall be defined under law 4442/16, by reducing requirements and certificates, eliminating non-value adding steps of the process, reducing application processing times, and restricting ex ante control to only high-risk activities, in line with the principles of Laws 4442/2016 and 4512/2018, - codification of laws 3325/2005, 3982/2011, 4302/2014 and 4442/2016, - develop a market surveillance strategy in line with Regulation 1020/2019, and - effective implementation of the new surveillance system of e conomic a ctivities under 4512/18 legislation, through a doption of relevant legislative acts and setting into force a system for the evaluation of inspecting a uthorities, -implement and deploy IT tools to facilitate market surveillance functions processes |

R.3. Description of the reforms and investments for the loan

Investment: Loan Facility (measure ID 16980)

The investment concerns the use of loan support under the Recovery and Resilience Facility to facilitate the provision of financial incentives to the private sector, and promote private investments. The Loan Facility shall make use of different distribution channels, namely financial institutions (through corporate bond purchases or syndicated loans, (EUR 11728 million), an equity platform (EUR 500 million), and the Member State compartment of the InvestEU Programme (EUR 500 million).

For the financial institutions' distribution channel, loans shall be channelled through International Financial Institutions (IFI) and commercial banks (CB). The loans provided by the State shall cover a maximum of 50% of the investment costs, with the financial institutions' participation at a minimum 30%, and debtor participation amounting to at least 20%;

Loans extended under the Loan Facility repaid within the initial 3 years from the set-up of the Loan Facility may be re-used for new Loan Facility loan disbursements. Otherwise, all reflows of the Loan Facility shall be channeled to the segregated account which shall be used exclusively to service public debt and thus help support the sustainability of public finances.

The Loan Facility shall finance only eligible projects. Specifically, IFI and CB shall ensure that the funded investments:

- i. have a positive net present value, ensuring that the decision to finance is based on sound economic criteria;
- ii. are aligned with the five strategic pillars set for the Loan Facility, namely green transition, digitalisation, extroversion, economies of scale through mergers and acquisitions, innovation (R&D);
- iii. comply with State aid rules.

In order to ensure that the measure complies with the Do No Significant Harm Technical Guidance (2021/C58/01), the agreements in the context of the Loan Facility shall:

i. require the application of the Commission's technical guidance on sustainability proofing for the InvestEU Fund;

ii. exclude the following list of activities and assets from eligibility: (i) activities and assets related to fossil fuels, including downstream use⁴¹; (ii) activities and assets under the EU Emission Trading System (ETS) achieving projected greenhouse gas emissions that are not lower than the relevant benchmarks⁴²; (iii) activities and assets related to waste landfills, incinerators⁴³ and mechanical biological treatment plants⁴⁴; and (iv) activities and assets where the long-term disposal of waste may cause harm to the environment; and

⁴¹ Except projects under this measure in power and/or heat generation, as well as related transmission and distribution infrastructure, using natural gas, that are compliant with the conditions set out in Annex III of the 'Do no significant harm' Technical Guidance (2021/C58/01).

⁴² Where the activity supported achieves projected greenhouse gas emissions that are not significantly lower than the relevant benchmarks an explanation of the reasons why this is not possible should be provided. Benchmarks established for free allocation for activities falling within the scope of the Emissions Trading System, as set out in the Commission Implementing Regulation (EU) 2021/447.

⁴³ This exclusion does not apply to actions under this measure in plants exclusively dedicated to treating nonrecyclable hazardous waste, and to existing plants, where the actions under this measure are for the purpose of increasing energy efficiency, capturing exhaust gases for storage or use or recovering materials from incineration

iii. require the verification of legal compliance with the relevant EU and national environmental legislation of the projects for all transactions, including those exempted from sustainability proofing.

In addition, the Loan Facility shall provide for a commitment for financial institutions and InvestEU to invest at least 38.5% of the funds to support the climate transition and 20.8% of the funds to support the digital transition, using the methodology in Annexes VI and VII of the Recovery and Resilience Facility Regulation.

Independent auditors shall verify compliance with DNSH and with the 38.5% climate target and 20.8% digital target before each request for disbursement.

The implementation of the investment shall be completed by 30 June 2026.

ashes, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the lifetime of the plants; for which evidence is provided at plant level.

⁴⁴ This exclusion does not apply to actions under this measure in existing mechanical biological treatment plants, where the actions under this measure are for the purpose of increasing energy efficiency or retrofitting to recycling operations of separated waste to compost bio-waste and anaerobic digestion of bio-waste, provided such actions under this measure do not result in an increase of the plants' waste processing capacity or in an extension of the plants; for which evidence is provided at plant level.

R.4. Milestones, targets, indicators, and timetable for monitoring and implementation for the loan

Loan Facility (16890)

| | Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitativ targets) | e indicators | (for | Indicative timeline completio | for | Description of each milestone and target |
|---------------------|----------------------|---|-----------------------|--|---|-------------------------|--------------|------|-------------------------------------|------|---|
| | | | | | | Unit of measure | Baseline | Goal | Quarter | Year | |
| www.parlament.gv.at | 320 | 4.7. Improve competitivene ss and promote private investments and exports - 16980_RRP Loan Facility | Milestone | Operatio nal agreeme nts with IFIs | Operational agreement with one International Financial Institution signed | | | | Q3 | 2021 | Adopt a framework operational arrangement to be used for allloan agree ments with International Financial Institutions and sign the operational agreements between the Ministry of Finance and at least one International Financial Institution. The framework operational arrangement shall set out: a) Criteria of governance, selection, monitoring and audit, and loss-sharing as follows i. The governance framework: a. Decision-making shall be based on sound e conomic criteria and shall be at arms' length from the government. b. IFI shall evaluate funding requests and decide based on their internal criteria. IFI shall ensure that the funded investments have positive net present values, are a ligned with the strategic pillars for the Loan Facility, and comply with State aid rules. c. A dedicated Investment Board Committee shall monitor the implementation, without being involved in the selection process. IFI shall report to the Investment Board Committee on regular intervals. ii. The amount of the disbursement which shall occur in tranches and the modalities for monitoring and audit: a. Key performance indicators (KPIs) shall be set for the monitoring of disbursed loans that can also serve as benchmarks for the conditional release of further tranches. b. Three levels of checks on eligibility are foreseen: (i) |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitativ targets) | ve indicators | s (for | Indicativ timeline completi | for | Description of each milestone and target |
|----------------------|--|-----------------------|---|--|-------------------------|---------------|--------|-----------------------------------|------|--|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | |
| 321 | 4.7. Improve competitivene ss and promote priva te investments and exports - 16980_RRP Loan Facility | Milestone | Launch of commer cial banks call | Launch of call | | | | Q3 | 2021 | as sessment by the financial institution providing the financing; (ii) assessment by an independent certified a uditor prior to the provision of financing; and (iii) expost assessment by an independent certified a uditor. Independent auditors shall assess the eligibility of the investments according to the selection criteria and compliance with relevant State aid rules. iii. Loss eson loans (bonds or syndicated): The State and the IFI shall participate pari passu. All decisions regarding restructuring shall be allocated to the financial institutions. iv. Refinancing of outstanding loans shall be excluded. b) Selection criteria for compliance with the Do No Significant Harm Technical Guidance (2021/C58/01) of supported activities, re quiring the use of sustainability proofing, an exclusion list, and mandatory legal compliance checks with the relevant EU and national environmental legislation by an independent auditor. c) Commitment to invest at least 38.5% of the funds to support the climate transition and 20.8% of the funds to support the digital transition, using the methodology in Annexes VI and VII of the RRF Regulation. Adopt a framework operational arrangement to be used for allloan agree ments with commercial banks and launch call for the selection of commercial banks including: a) Criteria of governance, selection, monitoring and audit, and loss-sharing following the same principles as those for loans channelled through IFI as described above (milestone nr. 320). No state guarantee shall be provided on loans extended by commercial banks in the framework of the Loan Facility. b) Selection criteria for compliance with the Do No Significant Harm Technical Guidance (2021/C58/01) of supported activities, requiring the use of sustainability proofing, an exclusion list, and mandatory legal compliance checks with the relevant EU and national environmental legislation by an independent auditor. |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitativ targets) | e indicators | s (for | Indicative timeline completio | for | Description of each milestone and target |
|----------------------|---|-----------------------|--|--|----------------------------------|--------------|--------|-------------------------------------|------|--|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | |
| | | | | | | | | | | c) Commitment to invest at least 38.5% of the funds to support the climate transition and 20.8% of the funds to support the digital transition, using the methodology in Annexes VI and VII of the RRF Regulation. |
| 322 323 | 4.7. Improve competitivene ss and promote private investments and exports - 16980_RRP Loan Facility | Milestone | Agreeme nt for equity platform | Mandate agreement signed | | | | Q1 | 2022 | Signature of the mandate agreement between the Ministry of Finance and the Hellenic Development Bank for Investments, that shall manage the Mezza nine Fund of Funds and the Innovate Now Equifund. The mandate agreement shall include the selection criteria for compliance with the Do No Significant Harm Technical Guidance (2021/C58/01) of supported companies, requiring the use of sustainability proofing, an exclusion list, and mandatory legal compliance checks with the relevant EU and national environmental legislation by an independent auditor. |
| 323 | 4.7. Improve competitivene ss and promote private investments and exports - 16980_RRP Loan Facility | Milestone | InvestEU contribu tion agreeme nt | Contribution Agreement signed | | | | Q1 | 2022 | Signature of the InvestEU Contribution Agreement between the Ministry of Finance and the European Commission, including: a) the selection criteria for compliance with the Do No Significant Harm Technical Guidance (2021/C58/01) of supported companies, requiring the use of sustainability proofing, an exclusion list, and mandatory legal compliance checks with the relevant EU and national environmental legislation by an independent a uditor. b) Commitment to invest at least 38.5% of the funds to support the dimate transition and 20.8% of the funds to support the digital transition, using the methodology in Annexes VI and VII of the RRF Regulation. |
| 324 | 4.7. Improve competitivene ss and promote private investments and exports - 16980_RRP | Target | EUR 586.4 million of financial institutio ns funds signed | | Percentage of funds signed | 0 | 5 | Q4 | 2022 | EUR 586.4 million (induding management fees) of RRF loan facility funds related to International Financial Institutions and commercial banks have been signed with the final beneficiaries in accordance with the mandate defined in the milestone and following ex-ante verification by independent a uditors of compliance with governance, selection, monitoring and a udit and loss-sharing criteria, the Do No Significant Harm Technical Guidance (2021/C58/01) and with the 38.5% climate target and 20.8% digital target. |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitativ targets) | e indicators | s (for | Indicative timeline for completion | | timeline for | | timeline for | | timeline for | | Description of each milestone and target |
|----------------------|---|-----------------------|---|--|----------------------------------|--------------|--------|--|------|---|--|--------------|--|--------------|--|--|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | | | | | | | |
| | Loan Facility | | with final beneficia ries | | | | | | | | | | | | | |
| 325 | 4.7. Improve competitivene ss and promote private investments and exports - 16980_RRP Loan Facility | Target | EUR 3518.4 million of financial institutio ns funds signed with final beneficia ries | | Percentage of funds signed | 5 | 30 | Q4 | 2023 | EUR 3518.4 million (induding management fees) of RRF loan facility funds related to International Financial Institutions and commercial banks have be en signed with the final beneficiaries in accordance with the mandate defined in the milestone and following ex-ante verification by independent a uditors of compliance with governance, selection, monitoring and a udit and loss-sharing criteria, the Do No Significant Harm Technical Guidance (2021/C58/01) and with the 38.5% climate target and 20.8% digital target. | | | | | | |
| 326 | 4.7. Improve competitivene ss and promote private investments and exports - 16980_RRP Loan Facility | Target | EUR 5864 million of financial institutio ns funds signed with final beneficia ries | | Percentage of funds signed | 30 | 50 | Q4 | 2024 | EUR 5864 million (induding management fees) of RRF loan facility funds related to International Financial Institutions and commercial banks have been signed with the final beneficiaries in accordance with the mandate defined in the milestone and following ex-ante verification by independent a uditors of compliance with governance, selection, monitoring and a udit and loss-sharing criteria, the Do No Significant Harm Technical Guidance (2021/C58/01) and with the 38.5% climate target and 20.8% digital target. | | | | | | |
| 327 | 4.7. Improve competitivene ss and | Target | EUR 9382.4m illion of | | Percentage of funds signed | 50 | 80 | Q4 | 2025 | EUR 9382.4 million (including management fees) of RRF loan facility funds related to International Financial Institutions and commercial banks have been signed with the final beneficiaries in accordance with the mandate | | | | | | |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitativ targets) | e indicators | 6 (for | Indicative timeline for completion | | timeline for | | timeline for | | Description of each milestone and target |
|----------------------|---|-----------------------|--|--|--|--------------|--------|--|------|--|--|--------------|--|--|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | | | | | |
| | promote private investments and exports - 16980_RRP Loan Facility | | financial institutio ns funds signed with final beneficia ries | | | | | | | defined in the milestone and following ex-ante verification by independent a uditors of compliance with governance, selection, monitoring and a udit and loss-sharing criteria, the Do No Significant Harm Technical Guidance (2021/C58/01) and with the 38.5% climate target and 20.8% digital target. | | | | |
| 328 | 4.7. Improve competitivene ss and promote private investments and exports - 16980_RRP Loan Facility | Target | EUR 11728 million of financial institutio ns funds signed with final beneficia ries | | Percentage of funds signed | 80 | 100 | Q2 | 2026 | EUR 11728 million (induding management fees) of RRFI oan facility funds related to International Financial Institutions and commercial banks have be en signed with the final beneficiaries in accordance with the mandate defined in the milestone and following ex-ante verification by independent a uditors of compliance with governance, selection, monitoring and a udit and loss-sharing criteria, the Do No Significant Harm Technical Guidance (2021/C58/01) and with the 38.5% climate target and 20.8% digital target. | | | | |
| 329 | 4.7. Improve competitivene ss and promote private investments and exports - 16980_RRP Loan Facility | Target | Investm ent of 100% of equity support | | Percentage of equity support invested | 0 | 100 | Q2 | 2026 | Investment of 100% of the equity support, in a ccordance with the mandate a greement defined in the milestone, which shall include the selection criteria for compliance with the Do No Significant Harm Technical Guidance (2021/C58/01) of supported companies, requiring the use of sustainability proofing, an exclusion list, and mandatory legal compliance checks with the relevant EU and national environmental legislation by an independent a uditor. | | | | |
| 330 | 4.7. Improve competitivene | Target | InvestEU approval | | Percentage of | 0 | 100 | Q2 | 2026 | InvestEU Investment Committee a pproves investment operations a mounting to 100% of the overall a mount of financing targeted (or | | | | |

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name | Qualitative indicators (for milestones) | Quantitativ targets) | e indicators | s (for | Indicative timeline for completion | | Description of each milestone and target |
|----------------------|--|-----------------------|----------------------|--|--------------------------------------|--------------|--------|--|------|---|
| | | | | | Unit of measure | Baseline | Goal | Quarter | Year | |
| | ss and promote private investments and exports - 16980_RRP Loan Facility | | of operatio ns | | investment operations approved | | | | | investment mobilised) in compliance with the 38.5% climate target and 20.8% digital target. |

S. TECHNICAL ASSISTANCE

This component of the Greek recovery and resilience plan consists of measures to strengthen the administrative capacity of the Recovery and Resilience Facility Agency, which is the newly established structure exclusively dedicated to the coordination and implementation of Greece's recovery and resilience plan. The measure is aimed at providing the necessary assistance to the Greek administration to successfully steer the RRP implementation. It is thus expected to indirectly contribute to RRP's objectives, as underpinned by the measures included across the four pillars, and to support addressing the relevant Country Specific Recommendation 2 2019 and Country Specific Recommendation 3 2020), public finances and health care (Country Specific Recommendation 1 2020), and labour market and social policy (Country Specific Recommendation 2 2020).

S.1. Description of the reforms and investments for non-repayable financial support

Investment: Technical Assistance (measure ID 16968)

The investment consists of six subprojects, namely: 1) development of systems and tools for the organisation of work, 2) purchasing of services from external auditors to carry out audits. inspections and certifications in cases of specific expertise required and the development of an overarching methodological framework for audits, inspections and certifications to support the Recovery and Resilience Facility Agency's oversight function with respect to the implementation of plan measures, 3) information-raising and publicity actions with respect to key investments and reforms under the plan, 4) conducting studies and purchasing external expertise and technical support in specialised projects, 5) financing expenditure for the daily operation of the Agency (office rent, acquisition of office equipment, coverage of utility bills), and 6) purchase of quality control services for public construction projects to assess compliance with construction contract terms, regulations as well as technical standards. The implementation of subproject 3 shall take place in the context of establishing good governance practices. Relevant actions shall become an integral and permanent feature of the public consultation procedure, and used as a tool to facilitate stakeholder buy-in and ensure sustainable implementation of specific reforms and investments under the plan. Financing of subproject 5 shall be temporary in nature, i.e., insofar it is rendered necessary to support the Recovery and Resilience Facility Agency to carry out its mandate effectively. The measure also concerns the setting up of the management and audit and control systems. The implementation of the investment shall be completed by 30 June 2026.

S.2. Milestones, targets, indicators, and timetable for monitoring and implementation for non-repayable financial support

| Sequentia | Related Measure | Mileston | | Qualitative | Quantitative indicators (for targets) | | | Indicative timeline for completion | | | |
|-----------|---------------------------------------|------------|--|---|---------------------------------------|----------|------|--|------|--|--|
| l Number | (Reform or Investment) | e / Target | Name | indicators (for milestones) | Unit of measure | Baseline | Goal | Quarter | Year | Description of each milestone and target | |
| 331 | 19 - 16968_Technical Assistance | Milestone | EDEL's legal mandate and setting up the management, control and a udit systems | EDEL's legal mandate in force and the Management, Control and Audit Systems established | | | | Q3 | 2021 | Entry into force of EDEL's legal mandate and establishment of the Audit and Control System that shall (a) ensure the collection of data and monitoring of the achievement of milestones and targets; (b) allow for the preparation of management declarations and the audit summary as well as payment claims and (c) establish the necessary procedures to collect and store data on beneficiaries, contractors, subcontractors, and beneficial owners in accordance with Article 22 of Regulation (EU) 2021/241, before the first payment request is made. A dedicated audit report on the system set up shall be undertaken. In case that the re port i dentifies any weaknesses, the audit report shall recommend corrective actions. | |

Technical assistance

2. Estimated total cost of the recovery and resilience plan

The estimated total cost of the recovery and resilience plan of Greece is EUR 31 164 331 515.

SECTION 2: FINANCIAL SUPPORT

1. Financial contribution

The instalments referred to in Article 2(2) shall be organised in the following manner:

| Sequential Number | Related Measure (Reform or Investment) | M ilestone / Target | Name |
|-------------------|--|------------------------|--|
| 20 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Milestone | Residential renovation – 1st round launch |
| 32 | 2 - 1.2. Renovate - 16920_Energy poverty action plan | Milestone | Energy poverty – adoption of action plan |
| 42 | 3 - 1.3. Recharge and refuel - 16281_Framework for installation and operation of EV charging infrastructure | Milestone | Charging points for electric vehicles – Entry into force of legal framework |
| 56 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16772_Waste management law for the implementation of sustainable landfilling and recycling | Milestone | Entry into force of waste management law |
| 77 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16283_Implementation of Regional Civil Protection Centers (PEKEPP) through PPP schemes | Milestone | Tender for 13 Regional Centres |
| 133 | 8 - 3.1. Promote job creation and participation in the labour market - 16744_M odernisation and Simplification of Labour Law | Milestone | Entry into force Labour law |
| 141 | 8 - 3.1. Promote job creation and participation in the labour market - 16941_Restructuring and rebranding of OAED local PES (KPA2) | Milestone | OAED Organisational reform entry into force of legislation |
| 153 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Milestone | Clawback –legislation entry into force |
| 199 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16643_Codification and simplification of tax legislation | Milestone | Schedule for Tax Codification |
| 200 | 18 - 4.7. Improve competitiveness and promote private investments and trade - 16598_Incentivisation regime for productivity and extroversion of enterprises (increasing the size of enterprises) | Milestone | Draft legislation to encourage business extroversion |
| 222 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Identification – Eligible Buildings |
| 263 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16982_Organisational reform in the railways sector | Milestone | Roadmap for railways reform |
| 331 | 19 - 16968_Technical Assistance | Milestone | EDEL's legal mandate and setting up the management, control and audit systems |
| | | Instalment Amount | EUR 1 974 438 067 |

1.2.Second Payment Request (non-repayable support):

| | equest (non-repayable support). | | |
|-------------------|---|--------------------|---|
| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name |
| 44 | 3 – 1.3. Recharge and refuel - 16924_Electromobility | Milestone | Public transport – Entry into force of market regulation for Public Service Obligation (buses) |
| 197 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16863_Super – deduction of expenses on green economy, energy and digital transition | Milestone | Super-deduction for SME green and digital investments |
| 198 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16616_Adoption of measures and incentives to increase electronic transactions | Milestone | Legislation to encourage electronic transactions |
| 240 | 15 - 4.4. Strengthen the financial sector and capital markets - 16581_Enhanced capital market supervision and trustworthiness | Milestone | Capital markets, supervision, digitalisation of supervisory processes, Capital Market Union (CMU) |
| 299 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16593_Amendment of the legal framework for the attraction of strategic investment | Milestone | Strategic investments – legislative reform |
| 9 | 1 - 1.1. Power up - 16871_Revitalization actions of the most affected territories (Just transition territories) | Milestone | Land rehabilitation — framework law |
| 130 | 7 - 2.3. Digitalisation of businesses - 16706_Digital Transformation of SMEs | Milestone | Digital transformation of SMEs - calls for proposals |
| 174 | 11 - 3.4. Increase access to effective and inclusive social policies - 16904_Disability | Milestone | Personal assistance disability law and rollout of first phase pilot scheme |
| 188 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16614_Online cash registers & POS (reform) | Milestone | Independent Authority for Public Revenue (IAPR): Online cash registers & Point-of-Sale (POS) – Entry into force of the legal framework |
| 190 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16656_New framework for the fight against smuggling, mainly for products subject to excise duties (tobacco, alcohol and energy) | Milestone | Fight against smuggling – regulatory decisions roadmap |
| 201 | 18 - 4.7. Improve competitiveness and promote private investments and trade - 16598_Incentivisation regime for productivity and extroversion of enterprises (increasing the size of enterprises) | Milestone | Legislation to encourage business extroversion |
| 224 | 14 - 4.3. Improve the efficiency of the justice system - 16733_Skills and digital skills for judges and judicial | Target | Training – Judges and Clerks |

| | employees (judicial staff) | | |
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| 245 | 16 - 4.5. Promote research and innovation - 16618_Basic & Applied Research | Milestone | Legislation on Basic & Applied Research |
| 246 | 16 - 4.5. Promote research and innovation - 16624_Creation - Expansion – Upgrade of Infrastructures of Research Centers supervised by the General Secretariat for Research and Innovation (GSRI) | Milestone | Call for proposals for Research Centres |
| 292 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16931_Tourism Development | Milestone | Tourist development: reforms for tourist ports |
| 300 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16721_Acceleration of smart manufacturing | Milestone | Launch of calls for manufacturing |
| 301 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16634_New Industrial Parks | Milestone | Launch of calls for Industrial parks |
| 310 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16626_Economic transformation on the Agricultural Sector | Milestone | Economic transformation of agriculture: Launching of the programme |
| 4 | 1 - 1.1. Power up - 16865_Restructuring and enhancement of the RES CHP Account revenues | Milestone | RES account — legislation to amend L. 4001/2011; entry into force of all relevant decisions, including codes, by ministries, by the National Regulatory Authority (RAE) and by the Administrator of Renewable Energy Sources and Guarantees of Origin (DAPEEP). |
| 5 | 1 - 1.1. Power up - 16860_Streamline the efficient operation of the new electricity market model and the development of new RES plants to reach NECP targets through the implementation of monitoring mechanism, the participation of demand response and an extensive reform of the licensing procedure for new RES | Milestone | RES account — market reforms and simplification of licensing |
| 138 | 9 - 3.2. Education, vocational education and training, and skills - 16913_A New Strategy for Lifelong Skilling: Modernising and Upgrading Greece's Upskilling and Reskilling System | Milestone | Lifelong learning strategy entry into force of legislation |
| 202 | 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16643_Codification and simplification of tax legislation | Milestone | Raising capacity for tax codification |
| 205 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16972_Reforming Public Administration | Milestone | Public administration – launch of performance-pay system |
| 254 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16628_Central Greece Highway E-65: Trikala- Egnatia Section | Milestone | Start of construction works in E-65 |
| 264 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16982_Organisational reform in the railways sector | Milestone | Railways reform law |
| | | Instalment Amount | EUR 1 974 438 067 |

1.3. Third Payment Request (non-repayable support):

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name |
|-------------------|---|--------------------|---|
| 21 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Milestone | Residential renovation – 2nd round launch including energy poor households |
| 45 | 3 – 1.3. Recharge and refuel - 16924_Electromobility | Milestone | Public transport – implementation of new market regulation for Public Service Obligation (busses) |
| 57 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16772_Waste management law for the implementation of sustainable landfilling and recycling | Milestone | Entry into force of waste management regulator law |
| 85 | 5 - 2.1. Connect - 16818_Fiber optic infrastructure in buildings | Milestone | Award of contract(s) for the 'Fiber optic infrastructure in buildings' project |
| 96 | 6 - 2.2. Modernise - 16929_Towards Public Administration's "customer"-oriented services through simplification and improvement of processes, systems enhancements and compliance with European strategies and policies | Milestone | Set up of the national registry of procedures and implementation of national plan for process simplification (first phase) |
| 142 | 8 - 3.1. Promote job creation and participation in the labour market - 16746_Reform of Passive Labour Market Policies to Support Transitions to Employment | Milestone | Mutual obligation framework reform entry into force of legislation |
| 191 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16656_New framework for the fight against smuggling, mainly for products subject to excise duties (tobacco, alcohol and energy) | Milestone | Fight against smuggling – adoption of regulatory decisions |
| 206 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16972_Reforming Public Administration | Milestone | Public administration – legislative framework to clarify mandates |
| 209 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16978_Efficient Combating of Corruption | Milestone | Asset declarations and political parties |
| 210 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16952_Strengthening the National Anti- | Milestone | National anti- corruption action plan |

| | Corruption Framework through targeted interventions in the fields of detection, prevention and raising awareness | | |
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| 223 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accelerating the administration of justice | Milestone | Technical support - Judicial Performance Tool |
| 225 | 14 - 4.3. Improve the efficiency of the justice system – 16575 Accelerating the administration of justice | Milestone | Judicial Police – Secondary legislation |
| 278 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16715_Labor Reform in the Cultural Sector | Milestone | Legislation for Labour Reform in the Cultural sector |
| 302 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16634_New Industrial Parks | Milestone | Industrial Parks – legislative reform (primary law) |
| 311 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16653_Digital Transformation of the Agri-Food Sector | Milestone | Launch of the call for the digital transformation of the agri-food sector |
| 22 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Milestone | Residential renovation – 3rd round launch including energy poor households |
| 27 | 2 - 1.2. Renovate - 16879_Preparation of Urban Plans in implementation of the urban policy reform | Milestone | Urban Plans award |
| 43 | 3 - 1.3. Recharge and refuel - 16281_Framework for installation and operation of EV charging infrastructure | Target | Charging points for electric vehicles – local plans approved |
| 46 | 3 - 1.3. Recharge and refuel - 16831_Produc- E Green | Milestone | Industrial Units- launch of programme |
| 47 | 3 - 1.3. Recharge and refuel - 16924_Electromobility | Milestone | Electric vehicles charging points – launch of programmes |
| 48 | 3-1.3. Recharge and refuel - 16924_Electromobility | Milestone | Sustainable transport – feasibility study |
| 58 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16979_Establishment of new water and wastewater regulatory authority | Milestone | Entry into force of water regulator law |
| 78 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16910_Monitoring and Management System | Milestone | Contract for GPS |
| 93 | 6 - 2.2. Modernise - 16778_Digitisation of archives and related services | Milestone | Contract(s) award for digitisation of archives |
| 100 | 6 - 2.2. Modernise - 16779_Interoperability and web services development | Milestone | Contract award for interoperability and web services development project |
| 101 | 6 - 2.2. Modernise - 16810_CRM for the General Government | Milestone | Contract award for CRM for the General Government |
| 102 | 6 - 2.2. Modernise - 16780_Further Modernisation of Public Administration's One-Stop Shops | Milestone | Contract award for Further Modernisation of Public Administration's One-Stop Shops |
| 103 | 6 - 2.2. Modernise - 16736_New system for Public Procurements | Milestone | Contract award for New system for Public Procurements |

| 104 | 6 - 2.2. Modernise - 16823 Cybersecurity strategy and policies for the Public Sector & advanced security services for national critical infrastructures | Milestone | Contract award for Cybersecurity strategy |
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| 105 | 6 - 2.2. Modernise - 16826_Digital skills upgrade programs for conscripts | Milestone | Contract award for Digital skills upgrade programs for conscripts |
| 106 | 6 - 2.2. Modernise - 16742_Digital transformation of the Ministry of Foreign Affairs | Milestone | Contract award for Digital transformation of the Ministry of Foreign Affairs |
| 107 | 6 - 2.2. Modernise - 16824_ERegistries | Milestone | Contract award for E-Registries |
| 121 | 6 - 2.2. Modernise - 16842_Central BI - Data Analytics | Milestone | ContractawardCentralBusinessIntelligence(BI) |
| 134 | 8 - 3.1. Promote job creation and participation in the labour market - 16750_Digital Transformation of Labour Systems | Milestone | Labour IT systems contract award |
| 139 | 9 - 3.2. Education, vocational education and training, and skills - 16913_A New Strategy for Lifelong Skilling: Modernising and Upgrading Greece's Upskilling and Reskilling System | Target | Training programmes lifelong learning strategy completion validation |
| 159 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16755_Reform of the Primary Health Care System | Milestone | Primary Health Care family medicine curricula activation |
| 160 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16820_Reform in the fields of mental health and addictions | Target | Mental health – 50 units open – step 1 of 2 |
| 211 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16952_Strengthening the National Anti-Corruption Framework through targeted interventions in the fields of detection, prevention and raising awareness | Milestone | Internal Controls law implementation |
| 214 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16701_Enhance State-aid network | Milestone | Enhanced State-aid network |
| 215 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16981_Enhancement of policy planning and coordination | Milestone | Policy planning and coordination – impact assessment |
| 226 | 14 - 4.3. Improve the efficiency of the justice system – 16575 Accelerating the administration of justice | Milestone | Judicial map - primary legislation - administrative |
| 227 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Judicial Buildings Construction and Renovation - List Adjustment – Launch of tenders |
| | | Instalment Amount | EUR 1 974 438 067 |

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1.4.Fourth Payment Request (non-repayable support):

| Sequential Number | Related Measure (Reform or Investment) | M ilestone / Target | Name |
|-------------------|---|---------------------|---|
| 37 | 2 - 1.2. Renovate - 16932_Olympic Athletic Center of Athens | Milestone | OAKA – Contract award |
| 228 | 14 - 4.3. Improve the efficiency of the justice system - 16733_Skills and digital skills for judges and judicial employees (judicial staff) | Milestone | Training – Judges and Clerks |
| 247 | 16 - 4.5. Promote research and innovation - 16624_Creation - Expansion – Upgrade of Infrastructures of Research Centers supervised by the General Secretariat for Research and Innovation (GSRI) | Milestone | Contracts award for Research Centres |
| 248 | 16 - 4.5. Promote research and innovation - 16654_TH 2 ORAX: Trellis Holistic & Hybrid Operational Ruggedized Autonomous eXemplary system | Milestone | Contracts award for TH ² ORAX |
| 265 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16954 Interventions for the upgrade and redeployment of the Greek rail network system and infrastructure | Milestone | PPP contract award for upgrade and redeploy rail network |
| 1 | 1 - 1.1. Power up - 16870_Interventions for the electricity interconnection of islands and the upgrading of the electricity network | Milestone | Interconnection of islands — contract awards |
| 6 | 1 - 1.1. Power up - 16865_Restructuring and enhancement of the RES CHP Account revenues | Target | RES account — capacity increase target 1 |
| 10 | 1 - 1.1. Power up - 16871_Revitalization actions of the most affected territories (Just transition territories) | Milestone | Land rehabilitation — urban plans |
| 11 | 1 - 1.1. Power up - 16926_Support of the installation of storage systems to enhance RES penetration | Milestone | Storage — contracts |
| 33 | 2 - 1.2. Renovate - 16874_Energy and entrepreneurship | Milestone | Energy efficiency private sector – applications approved |
| 34 | 2 - 1.2. Renovate - 16876_Energy upgrade of public sector buildings | Milestone | Energy efficiency public buildings – applications approved |
| 38 | 2 - 1.2. Renovate - 16873_ Interventions in residential areas and in the building stock | Milestone | Urban interventions - contract awards |
| 59 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16772_Waste management law for the implementation of sustainable landfilling and recycling | Milestone | Set-up and functioning of the waste management regulator |
| 61 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16849_National Reforestation Plan and Parnitha flagship investment | Milestone | Reforestation — contracts |
| 66 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16850_Drinking Water Supply and Saving Infrastructures | Milestone | Issuance of a call of interest for water saving actions |
| 86 | 5 - 2.1. Connect - 16962_Submarine fiber cables | Milestone | Award of contract(s) for the 'Submarine fibre cables' project |

| 87 | 5 - 2.1. Connect - 16855_Small-satellites | Milestone | Award of contract(s) for the 'Small Satellites' project |
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| 88 | 5 - 2.1. Connect - 16834_5G Corridors – Develop 5G networks that shall provide coverage of all Greek motorways that are part of the Trans-European Transport Networks | Milestone | Award of contract(s) for the '5G corridors' project |
| 143 | 9 - 3.2. Education, vocational education and training, and skills - 16792_Labor force skilling, reskilling and upskilling through a reformed training model (Vocational Education & Training Reform) | Milestone | VET quality control system contract award |
| 154 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Target | Clawback decrease 50 000 000 - step 1 |
| 192 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16611_Digital transformation of tax audits | Milestone | Tax audits – Mydata and bank information |
| 203 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16643_Codification and simplification of tax legislation | Milestone | Recodifying income tax and tax procedure codes |
| 212 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16702_Enhancing the AML/CFT Framework | Milestone | EnhancedAnti-MoneyLaundering(AML)andCombatingtheFinancingofTerrorism(CFT)Framework |
| 229 | 14 - 4.3. Improve the efficiency of the justice system – 16727 Digital Transformation of Justice (E-Justice) | Milestone | Up grade Record Systems & IT Justice Systems |
| 230 | 14 - 4.3. Improve the efficiency of the justice system - 16575 Accelerating the administration of justice | Milestone | Adoption – Judicial Clerks Performance Tool |
| 231 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Contracts |
| 257 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16631_Road Safety Upgrade | Milestone | Contract award for road safety – first batch of contracts |
| 260 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16630_Cretan Northern Highway (B.O.A.K.) | Milestone | Notification of award of contracts for three sub-projects of BOAK |
| 266 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16950_Electronic Tolls | Milestone | Contract award for e-tolls |
| 267 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16833_Implementation of EASA compliance rectification works | Milestone | Notification of t award for European Union Aviation Safety Agency (EASA) works in regional airports |
| 293 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16975_Upgrade Interventions for Regional Ports | Target | Contracting for Regional port upgrades |
| 304 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16634_New Industrial Parks | Milestone | Industrial Parks – legislative reform (secondary legislation) |
| 317 | 18 - 4.7. Improve competitiveness and promote private investments and exports - 16543_Actions for the simplification of the business environment and its upgrading in quality and safety | Milestone | Establishment of the quality policy and new regulatory framework for |

| | | Quality infrastructure |
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| | Instalment Amount | EUR 1 974 438 067 |

1.5. Fifth Payment Request (non-repayable support):

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name |
|-------------------|--|--------------------|--|
| 12 | 1 - 1.1. Power up - 16901_HEDNO network upgrades aiming at enhancing resilience and protecting the environment | Milestone | HEDNO — contracts 1 |
| 13 | 1 - 1.1. Power up - 16900_HEDNO overhead network upgrading in forest areas | Milestone | HEDNO — contracts 2 |
| 14 | 1 - 1.1. Power up - 16899_Installed capacity increase in Hellenic Electricity Distribution Network Operator (HEDNO) HV/MV substations for new RES connection | Milestone | HEDNO — contracts 3 |
| 23 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Target | Residential renovation – renovation of residences #1 |
| 28 | 2 - 1.2. Renovate - 16879_Preparation of Urban Plans in implementation of the urban policy reform | Milestone | Urban Plans award |
| 49 | 3 - 1.3. Recharge and refuel - 16924_Electromobility | Milestone | Charging points for electric vehicles – installation locations confirmed |
| 50 | 3 - 1.3. Recharge and refuel - 16831_Produc- E Green | Milestone | Industrial Units- companies selected |
| 60 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16979_Establishment of new water and wastewater regulatory authority | Milestone | Set-up and functioning of the water management regulator |
| 65 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16882_Flood mitigation projects | Milestone | Notification of award of flood protection contracts |
| 67 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16898_Water Supply Projects | Milestone | Notification of award of contract for water supply projects |
| 68 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16846_New infrastructure - Urban Wastewater and Sludge Management Infrastructures from Wastewater Treatment | Milestone | Notification of award of contract for wastewater projects |
| 79 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16911_Aerial means for crisis management | Milestone | Purchase of two Sikorsky helicopters |
| 94 | 6 - 2.2. Modernise - 16778_Digitisation of archives and related services | Target | Digitisation of archives – first phase of implementation |
| 97 | 6 - 2.2. Modernise - 16929_Towards Public Administration's "customer"-oriented services through simplification and improvement of processes, systems enhancements and compliance with European strategies and policies | Milestone | Implementation of national plan for process simplification (second phase) |
| 135 | 8 - 3.1. Promote job creation and participation in the labour market - 16942_Digital Transformation of the Public Employment Service (OAED) | Target | OAED Digitalisation A3 A4 pages digitised archives |

| 279 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16486_Museum of underwater | Milestone | Contract award for Museum of underwater |
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| 268 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16982_Organisational reform in the railways sector | Milestone | Implementation of railways reform |
| 255 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16628_Central Greece Highway E- 65: Trikala- Egnatia Section | Milestone | E-65 works — first phase of construction |
| 234 | 14 - 4.3. Improve the efficiency of the justice system – 16575 Accelerating the administration of justice | Milestone | Justice Police Operational |
| 233 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Judicial Buildings Construction and Renovation – Launch of tenders |
| 232 | 14 - 4.3. Improve the efficiency of the justice system – 16575 Accelerating the administration of justice | Milestone | Judicial Map revision – primary legislation – Civil and Penal |
| 207 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16972_Reforming Public Administration | Milestone | Public administration – new rewarding system |
| 193 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16610_Promoting the acceleration of VAT refunds | Milestone | Fully automated VAT refunds – launch of IT system |
| 184 | 11 - 3.4. Increase access to effective and inclusive social policies - 16685_Diversity Awareness | Target | Diversity awareness training managers front- office completion |
| 182 | 11 - 3.4. Increase access to effective and inclusive social policies - 16925_Digital Transformation of the social support system | Target | Disability cards managing authority delivery completion |
| 178 | 11 - 3.4. Increase access to effective and inclusive social policies - 16919_Child Protection | Target | Independent living apartments for de- institutionalisation of adolescents completion |
| 177 | 11 - 3.4. Increase access to effective and inclusive social policies - 16919_Child Protection | Target | De-institutionalisation minors: disability professional foster carers completion |
| 176 | 11 - 3.4. Increase access to effective and inclusive social policies - 16904_Disability | Milestone | Completion of second phase personal assistance disability assessment |
| 175 | 11 - 3.4. Increase access to effective and inclusive social policies – 16726 Social Benefits Optimisation | Milestone | Social Benefits Optimisation pre-paid cards |
| 167 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16752_Digital Transformation of Health (DigHealth) | Milestone | Health Care digital transformation - National Digital Health Record (subproject 1) |
| 162 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16820_Reform in the fields of mental health and addictions | Target | Mental health – 106 units open – step 2 of 2 |
| 161 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16755_Reform of the Primary Health Care System | Milestone | Primary Health Care - contract award health centres |
| 147 | 9 - 3.2. Education, vocational education and training, and skills - 16289_Strategy for Excellence in Universities & Innovation | Milestone | Universities of excellence Clusters of Research contract award |
| 144 | 8 - 3.1. Promote job creation and participation in the labour market - 16747_Active Labour Market Policies Reform | Target | ALMP upskilling reskilling employment programme completion |

| | antiquities | | antiquities |
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| 280 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16293_Culture as a driver of growth | Milestone | Contemporary Greek Culture Brand and Platform |
| 281 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16723_Skill building for creative and cultural professionals | Target | Skill building for creative and cultural professionals (mid-term) |
| 295 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16931_Tourism Development | Milestone | Tourism development: contracting for tourist ports |
| 303 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16593_Amendment of the legal framework for the attraction of strategic investment | Milestone | Strategic investments - selection of eligible projects |
| 305 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16592_Trade facilitation | Milestone | Implementation of trade facilitation actions |
| 312 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16285_Investments in the national irrigation network through PPP schemes | Milestone | Irrigation projects contracts awarded |
| | | Instalment Amount | EUR 1 974 438 067 |

1.6. Sixth Payment Request (non-repayable support):

| Sequential Number | Related Measure (Reform or Investment) | M ilestone / Target | Name |
|-------------------|--|---------------------|---|
| 7 | 1 - 1.1. Power up - 16865_Restructuring and enhancement of the RES CHP Account revenues | Target | RES account — capacity increase target 2 |
| 39 | 2 - 1.2. Renovate - 16932_Olympic Athletic Center of Athens | Milestone | OAKA – completion of works |
| 51 | 3 - 1.3. Recharge and refuel - 16831_Produc- E Green | Milestone | Carbon Capture and Storage (CCS) – storage permission |
| 122 | 6 - 2.2. Modernise – 16853 Supply of Central Cloud Computing Infrastructure and Service) | Milestone | CompletionofCentralCloudcomputinginfrastructureinfrastructureandservice |
| 136 | 8 - 3.1. Promote job creation and participation in the labour market - 16750_Digital Transformation of Labour Systems | Milestone | ATLAS pension award system completion |
| 155 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Target | Clawback decrease 150 000 000 - step 2 |
| 156 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Target | R&D pharmaceutical |
| 168 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16752_Digital Transformation of Health (DigHealth) | Milestone | Digital transformation – cancer digital program– subproject |

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| 189 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16614_Online cash registers & POS (reform) | Target | Independent Authority for Public Revenue: Online cash registers & Point-of-Sale (POS) – rollout and interconnection |
| 204 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16643_Codification and simplification of tax legislation | Milestone | Completion of initial tax codification and taxpayer information system |
| 216 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16711_Professionalization of Public Procurement domain | Milestone | Professionalisation of Public Procurement domain - new legislation |
| 258 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16631_Road Safety Upgrade | Milestone | Contract award for road safety – all contracts |
| 306 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16599_Digitilization of Economic Diplomacy Network & Exporters Training Program | Milestone | Digitalisation of Economic Diplomacy Network –implementation of all actions |
| 318 | 18 - 4.7. Improve competitiveness and promote private investments and exports - 16591_Ease of doing business | Milestone | Improvement of business environment – ease doing business |
| | | Instalment Amount | EUR 1 974 438 067 |

1.7.Seventh Payment Request (non-repayable support):

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name |
|-------------------|---|--------------------|--|
| 179 | 11 - 3.4. Increase access to effective and inclusive social policies - 16904_Disability | Milestone | National rollout of Personal Assistance disability scheme. |
| 24 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Target | Residential renovation – renovation of residences #2 |
| 52 | 3 - 1.3. Recharge and refuel - 16924_Electromobility | Target | Busses and taxis – replacement with electric ones |
| 69 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16882_Flood mitigation projects | Milestone | Completion of 60% of flood mitigation works |
| 70 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16898_Water Supply Projects | Milestone | Completion of 60% of water supply projects |
| 71 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16850_Drinking Water Supply and Saving Infrastructures | Milestone | Completion of 50% of water saving actions and water |

| | | | supply |
|-----|--|-----------|--|
| 72 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16846_New infrastructure - Urban Wastewater and Sludge Management Infrastructures from Wastewater Treatment | Milestone | Completion of 50% of wastewater works |
| 80 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16283_Implementation of Regional Civil Protection Centers (PEKEPP) through PPP schemes | Target | Completion of 13 buildings |
| 98 | 6 - 2.2. Modernise - 16782_Interconnection and interoperability of registries, systems and services for data exchange between national public organisations | Milestone | Regulatory basis for interconnection and interoperability of registries |
| 108 | 6 - 2.2. Modernise - 16779_Interoperability and web services development | Milestone | Completion of the project Interoperability and web services development |
| 109 | 6 - 2.2. Modernise - 16810_CRM for the General Government | Milestone | Completion of the project CRM for the General Government |
| 110 | 6 - 2.2. Modernise - 16780_Further Modernisation of Public Administration's One-Stop Shops | Milestone | Completion of the project One-Stop Shops |
| 111 | 6 - 2.2. Modernise - 16965_Data Classification Studies for Public Sector's Information Systems | Milestone | Completion of the project Data Classification Studies |
| 112 | 6 - 2.2. Modernise - 16823_Cybersecurity strategy and policies for the Public Sector & advanced security services for national critical infrastructures | Milestone | Completion of the project Cybersecurity strategy |
| 137 | 8 - 3.1. Promote job creation and participation in the labour market - 16750_Digital Transformation of Labour Systems | Milestone | ARIADNE Single IT system secondary legislation entry into force |
| 148 | 9 - 3.2. Education, vocational education and training, and skills - 16676_Digital transformation of Education | Target | Interactive systems installation completion |
| 180 | 11 - 3.4. Increase access to effective and inclusive social policies - 16919_Child Protection | Target | Childcare centres staffing completion |
| 181 | 11 - 3.4. Increase access to effective and inclusive social policies - 16945_Creation of childcare units within large companies | Target | Childcare units large companies |
| 185 | 11 - 3.4. Increase access to effective and inclusive social policies - 16763_Digital Transformation of the social support system | Milestone | Digitalisation Migration Asylum System completion |
| 186 | 11 - 3.4. Increase access to effective and inclusive social policies - 16922_Social Integration | Target | Social housing renovation apartment completion |
| 235 | 14 - 4.3. Improve the efficiency of the justice system - 16733_Skills and digital skills for judges and judicial employees (judicial staff) | Milestone | Training – Judges and Clerks |
| 236 | 14 - 4.3. Improve the efficiency of the justice system – 16575 Accelerating the administration of justice | Milestone | Judicial Map revision – Progress |
| 241 | 15 - 4.4. Strengthen the financial sector and capital markets - 16580_Implementation of the new unified insolvency framework for the restructuring of debt and 2nd chance | Milestone | Supervision, digitalisation of supervisory processes, CMU, capital markets, preventive debt |

| | | | restructuring |
|-----|---|-------------------|--|
| 242 | 15 - 4.4. Strengthen the financial sector and capital markets - 16576 New Loans Promotion – Establishment of the Credit Expansion Observatory | Milestone | Capital markets, supervision, digitalisation of supervisory processes, CMU |
| | | Instalment Amount | EUR 1 974 438 067 |

1.8. Eighth Payment Request (non-repayable support):

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name |
|-------------------|---|--------------------|--|
| 2 | 1 - 1.1. Power up - 16870_Interventions for the electricity interconnection of islands and the upgrading of the electricity network | Milestone | Interconnection of islands — progress of works |
| 8 | 1 - 1.1. Power up - 16865_Restructuring and enhancement of the RES CHP Account revenues | Target | RES account — capacity increase target 3 |
| 62 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16849_National Reforestation Plan and Parnitha flagship investment | Milestone | Reforestation — Completion of subproject 2 (Mt Parnitha) |
| 113 | 6 - 2.2. Modernise - 16738_Central Document Management System | Milestone | Completion of Central Document Management System Project |
| 114 | 6 - 2.2. Modernise - 16742_Digital transformation of the Ministry of Foreign Affairs | Milestone | Completion of Digital transformation of the Ministry of Foreign Affairs |
| 115 | 6 - 2.2. Modernise - 16791_Digital Transformation of the Greek National Tourism Organisation | Milestone | Completion of digitalisation of the Greek National Tourism Organisation |
| 116 | 6 - 2.2. Modernise - 16964_Next-Generation Interoperability Centre (KED) | Milestone | Completion of Next- Generation Interoperability Centre |
| 117 | 6 - 2.2. Modernise - 16785_Tourism Registry e-MHTE | Milestone | Completion of the digital tourism registry |
| 118 | 6 - 2.2. Modernise - 16826_Digital skills upgrade programs for conscripts | Target | Number of conscripts trained |
| 131 | 7 - 2.3. Digitalisation of businesses - 16706_Digital Transformation of SMEs | Milestone | Digital transformation of SMEs - Delivery of products and services |
| 132 | 7 - 2.3. Digitalisation of businesses - 16973_Establishment of a digital business ecosystem and introduction of tax incentives for the facilitation of the SM Es digital transformation | Milestone | Digital transformation of SMEs Legislative reform to incentivise uptake of |

| | | | technologies |
|-----|--|-------------------|---|
| 157 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16816_Reforms and acceleration of investments in the Healthcare Sector - Clawback reduction and rationalization of healthcare expenditure | Target | Clawback decrease 300 000 000 - step 3 |
| 163 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16756_Organizational Reforms in the Health System (KETEKNY, ODIPY | Milestone | Health system – finalise the Greek DRG Institute KETEKNY and the new Agency for Quality Assurance in Healthcare ODIPY (excl. training) |
| 164 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16756_Organizational Reforms in the Health System (KETEKNY, ODIPY) | Target | Health system – KETEKNY ODIPY complete training |
| 169 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16753_Establishment of Home Health Care & Hospital at Home systems | Milestone | Home care – opening of units |
| 213 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16703_Combating illegal trade and protecting intellectual property | Milestone | Combating illegal trade - IT system and control stations |
| 217 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16940_Modernise the Hellenic Consignment Deposit and Loans Fund | Milestone | Completion of all subprojects of the Hellenic Consignment Deposit and Loans Fund |
| 256 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16628_Central Greece Highway E- 65: Trikala- Egnatia Section | Milestone | E-65 works — completion |
| 261 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16630_Cretan Northern Highway (B.O.A.K.) | Target | Progress of construction works of BOAK |
| 269 | 17 - 4.6. Modernise and improve resilience of key economic sectors – 16833_Implementation of EASA compliance rectification works | Milestone | Completion of EASA works |
| 294 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16944_Master plan for the renewal of the Greek passenger shipping fleet | Milestone | Master plan for Greek passenger shipping |
| 296 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16921_Reskilling and Upskilling in Tourism | Target | Reskilling and Upskilling in Tourism (completion) |
| 313 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16653_Digital Transformation of the Agri-Food Sector | Milestone | Completion of the digital transformation of agriculture project |
| | | Instalment Amount | EUR 1 974 438 067 |

1.9. Ninth Payment Request (non-repayable support):

| Sequential Number | Related Measure (Reform or Investment) | M ilestone / Target | Name |
|-------------------|--|---------------------|------|
|-------------------|--|---------------------|------|

| 3 | 1 - 1.1. Power up - 16870_Interventions for the electricity interconnection of islands and the upgrading of the electricity network | Milestone | Interconnection of islands — completion |
|----|--|-----------|---|
| 15 | 1 - 1.1. Power up - 16871_Revitalization actions of the most affected territories (Just transition territories) | Target | Land rehabilitation — completion |
| 16 | 1 - 1.1. Power up - 16926_Support of the installation of storage systems to enhance RES penetration | Milestone | Energy Storage — completion |
| 17 | 1 - 1.1. Power up - 16901_HEDNO network upgrades aiming at enhancing resilience and protecting the environment | Milestone | HEDNO — completion 1 |
| 18 | 1 - 1.1. Power up - 16900_HEDNO overhead network upgrading in forest areas | Milestone | HEDNO —completion 2 |
| 19 | 1 - 1.1. Power up - 16899_Installed capacity increase in Hellenic Electricity Distribution Network Operator (HEDNO) HV/MV substations for new RES connection | Milestone | HEDNO — completion 3 |
| 25 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Target | Residential renovation – renovation of residences for energy poor households |
| 26 | 2 - 1.2. Renovate - 16872_Energy renovation on residential buildings | Target | Residential renovation – renovation of residences #3 |
| 29 | 2 - 1.2. Renovate - 16879_Preparation of Urban Plans in implementation of the urban policy reform | Target | Completion of urban planning |
| 30 | 2 - 1.2. Renovate - 16894_Establishment of new special spatial planning for RES, industry, tourism and aquaculture | Milestone | Adoption of Special Spatial Frameworks |
| 31 | 2 - 1.2. Renovate - 16891_Establishment of new maritime spatial planning | Milestone | Adoption of maritime strategy |
| 35 | 2 - 1.2. Renovate - 16876_Energy upgrade of public sector buildings | Target | Energy efficiency public buildings – completed |
| 36 | 2 - 1.2. Renovate - 16874_Energy and entrepreneurship | Target | Energy efficiency private sector – completed #2 |
| 40 | 2 - 1.2. Renovate - 16873 Interventions in residential areas and in the building stock | Milestone | Urban interventions – completion of all works |
| 41 | 2 - 1.2. Renovate - 16875_Infrastructure development and buildings' restoration in former royal estate in Tatoi | Milestone | Tatoi – completion of all works |
| 53 | 3 - 1.3. Recharge and refuel - 16831_Produc- E Green | Milestone | CCS – operation certificate issued |
| 54 | 3 - 1.3. Recharge and refuel – 16831_Produc- E Green | Milestone | Industrial units – |
| 55 | 3 - 1.3. Recharge and refuel – 16831_Produc- E Green | Target | Charging points for electric vehicles – installations completed |
| 63 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16849_National Reforestation Plan and Parnitha flagship investment | Milestone | Reforestation — Completion of subproject 1 (Restoration of 16 500 ha) |
| 64 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16851_Biodiversity protection as a driver for sustainable growth | Milestone | Biodiversity — Completion |
| 73 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16846_New infrastructure - Urban Wastewater and Sludge Management Infrastructures from Wastewater Treatment | Milestone | Completion of Urban Wastewater and Sludge Management Infrastructures |
| 74 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16850_Drinking Water | Milestone | Completion of Drinking Water Supply and Saving |

| | Supply and Saving Infrastructures | | Infrastructures |
|-----|---|-----------|---|
| 75 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16882_Flood mitigation projects | Milestone | Completion of Flood mitigation projects |
| 76 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16898_Water Supply Projects | Milestone | Completion of water supply projects |
| 81 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16910_Monitoring and Management System | Milestone | CompletionofMonitoringandmanagementsystemcivil protection |
| 82 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16911_Aerial means for crisis management | Milestone | Completion of project of aerial means for crisis management |
| 83 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16912_Forest firefighting, prevention and response equipment | Milestone | Completion of forest fighting equipment |
| 84 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16909_Infrastructure - Establishment of a strategic National Disaster Risk Management | Milestone | Completion of National Disaster Risk Management |
| 89 | 5 - 2.1. Connect - 16962_Submarine fiber cables | Target | Completion of the 'Submarine fibre cables' project |
| 90 | 5 - 2.1. Connect - 16818_Fiber optic infrastructure in buildings | Target | Completion of the 'Fiber optic infrastructure in buildings' project |
| 91 | 5 - 2.1. Connect - 16834_5G Corridors – Develop 5G networks that shall provide coverage of all Greek motorways that are part of the Trans-European Transport Networks | Target | Completion of the '5G corridors' project |
| 92 | 5 - 2.1. Connect - 16855_Small-satellites | Milestone | Completion of the 'Small satellites' project |
| 95 | 6 - 2.2. Modernise - 16778_Digitisation of archives and related services | Target | Digitisation of archives – full implementation |
| 99 | 6 - 2.2. Modernise - 16929_Towards Public Administration's "customer"-oriented services through simplification and improvement of processes, systems enhancements and compliance with European strategies and policies | Milestone | Completion of strategy on reducing administrative burden and national plan for process simplification (final phase) |
| 119 | 6 - 2.2. Modernise - 16736_New system for Public Procurements | Milestone | Completion of the new system for public procurement |
| 120 | 6 - 2.2. Modernise - 16824_ERegistries | Milestone | Completion of ERegistries project |
| 123 | 6 - 2.2. Modernise - 16854_Smart cities | Target | Full implementation of smart city projects |
| 124 | 6 - 2.2. Modernise - 16928_Incorporation of new technologies and trends towards Public Administration's advanced services, increase of efficiency and effectiveness, and decrease of systems operating, upgrade and maintenance costs | Milestone | Completion of new technologies for public administration |
| 125 | 6 - 2.2. Modernise - 16955_Upgrade of Cloud- computing infrastructure and services of the National Infrastructures for Research and Technology (GRNET) | Milestone | Completion of GRNET |
| 126 | 6 - 2.2. Modernise - 16287_Enhancement of Public Sector's Business Continuity | Milestone | Completion of public sector business continuity |
| 127 | 6 - 2.2. Modernise - 16956_Expansion of Syzefksis II | Milestone | Completion of Syzefksis II |
| 128 | 6 - 2.2. Modernise - 16827_Data Governance strategy & policies for the Public Sector | Milestone | Completion of data governance strategy |

| 129 | 6 - 2.2. Modernise - 16842_Central BI - Data Analytics | Milestone | Completion of Central BI |
|-----|---|-----------|---|
| 140 | 9 - 3.2. Education, vocational education and training, and skills - 16913_A New Strategy for Lifelong Skilling: Modernising and Upgrading Greece's Upskilling and Reskilling System | Target | Training programmes lifelong learning stagey completion validation |
| 145 | 9 - 3.2. Education, vocational education and training, and skills - 16794_Strengthening the Apprenticeship System | Target | Training courses completion of digitisation e-learning and completion of energy efficient renovations |
| 146 | 9 - 3.2. Education, vocational education and training, and skills - 16792_Labor force skilling, reskilling and upskilling through a reformed training model (Vocational Education & Training Reform) | Milestone | VET quality control system completion |
| 149 | 9 - 3.2. Education, vocational education and training, and skills - 16933_Upgrading Vocational Education and Training (VET): Supply of laboratory equipment for Laboratory Centers for IEK, EPAL, Post-Secondary Year-Apprenticeship Class and Vocational Training Schools | Target | Renewal modernisation of VET laboratory centres completion |
| 150 | 9 - 3.2. Education, vocational education and training, and skills - 16289_Strategy for Excellence in Universities & Innovation | Milestone | Visiting Professors completion |
| 151 | 9 - 3.2. Education, vocational education and training, and skills - 16289_Strategy for Excellence in Universities & Innovation | Target | Trust your stars completion |
| 152 | 9 - 3.2. Education, vocational education and training, and skills - 16934_Upgrading Vocational Education and Training | Milestone | Upgrading VET system IEK, Model EPAL Digitalisation EOPPEP occupational profiles completion |
| 165 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16783_Implementation of the National Public Health Prevention Program "Spiros Doxiadis" (NPP"SD") | Milestone | Spiros National Public Health Prevention Program 'Doxiadis' – all projects completed |
| 166 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16755_Green investments - Reform of the Primary Health Care System | Target | PHC -health centres fully renovated |
| 170 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16795_NHS Hospital Renovation and Infrastructure Upgrade | Milestone | NHS Infrastructure up grade completion |
| 171 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16757_Establishment of a Radiotherapy Centre at the "Sotiria" Thoracic | Milestone | Sotiria Radiotherapy Centre |
| 172 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16793_Project for the construction of a building dedicated to Cellular & Gene Therapies and Hematology Clinic Laboratories within the General Hospital of Thessaloniki "Papanikolaou" | Milestone | Papanikolau hospital completion |
| 173 | 10 - 3.3. Improve resilience, accessibility and sustainability of healthcare - 16752_Digital Transformation of Health (DigHealth) | Milestone | Digital transformation – all subprojects complete |
| 183 | 11 - 3.4. Increase access to effective and inclusive social policies - 16922_Social Integration | Target | Social integration GMI recipients homeless |
| 187 | 11 - 3.4. Increase access to effective and inclusive social policies - 16688: Promote integration of the refugee population into the labour market | Target | Refugee labour market integration |
| 194 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16611_Digital transformation of tax audits | Milestone | Completion of digital transformation of tax audits |
| 195 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - | Milestone | Completion of first phase deliverables of the |

| | 16291_Digital Transformation of the Tax and Customs Administration | | integrated tax and audit IT environment of the Independent Authority for Public Revenue as part of its digital transformation |
|-----|--|-----------|---|
| 196 | 12 - 4.1. Making taxes more growth friendly and improving tax administration and tax collection - 16291_Digital Transformation of the Tax and Customs Administration | Milestone | Launch of the commercial vehicles and containers surveillance system |
| 208 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16972_Reforming Public Administration | Target | Public administration – completion of training for civil servants |
| 218 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16711_Professionalization of Public Procurement domain | Milestone | Implementation of the National Strategy on Public Procurement 2021- 2025 |
| 219 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16974_Accounting Reform | Milestone | Accounting Reform: |
| 220 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16705_Digital Transformation of Fiscal Management and Supervision in Governance & Electronic Invoicing | Milestone | Government Enterprise Resource Planning (GOV-ERP) |
| 221 | 13 - 4.2. Modernise the public administration, including through speeding up the implementation of public investments, improving the public procurement framework, capacity building measures and fighting corruption - 16711_Professionalization of Public Procurement domain | Target | Completion of upskilling / reskilling programs for Public Procurement |
| 237 | 14 - 4.3. Improve the efficiency of the justice system - 16292_New Judicial Buildings | Milestone | Construction and renovation works – e- identity - completion |
| 238 | 14 - 4.3. Improve the efficiency of the justice system – 16575 Accelerating the administration of justice | Milestone | Judicial Map revision – Full Implementation |
| 239 | 14 - 4.3. Improve the efficiency of the justice system - 16727_Digital Transformation of Justice (E-Justice) | Milestone | Record-keeping and IT upgrades |
| 243 | 15 - 4.4. Strengthen the financial sector and capital markets - 16581_Enhanced capital market supervision and trustworthiness | Milestone | Capital markets, supervision, digitalisation of supervisory processes, Capital Market Union (CMU) |
| 244 | 15 - 4.4. Strengthen the financial sector and capital markets - 16957_Strengthening the capacity of the financial system to overcome legacy challenges and finance the real economy | Milestone | Debt resolution, NPL resolution, NPL sales, financial stability, Public Credit Bureau, solvency, |
| 249 | 16 - 4.5. Promote research and innovation - 16624_Creation - Expansion – Upgrade of Infrastructures of Research Centers supervised by the General Secretariat for Research and Innovation (GSRI) | Milestone | Completion of Research Centres projects |
| 250 | 16 - 4.5. Promote research and innovation - 16618_Basic & Applied Research | Milestone | Completion of Basic & Applied Research projects |
| 251 | 16 - 4.5. Promote research and innovation - 16654_TH 2 ORAX: Trellis Holistic & Hybrid Operational Ruggedized Autonomous eXemplary system | Milestone | Completion of TH ² ORAX project |

| 252 | 16 - 4.5. Promote research and innovation - 16971_Research - Create - Innovate | Milestone | Completion of Research - Create - Innovate projects |
|-----|---|-----------|--|
| 253 | 16 - 4.5. Promote research and innovation - 16621_Extroversion of the Research and Innovation Ecosystem of Greece | Milestone | Completion of extroversion of R&I ecosystem projects |
| 262 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16630_Cretan Northern Highway (B.O.A.K.) | Milestone | Project completion of BOAK |
| 270 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16954 Interventions for the upgrade and redeployment of the Greek rail network system and infrastructure | Milestone | Upgrade of rail network completed |
| 271 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16892_Upgrading suburban railway of West Attica | Milestone | Completion of West Attica railway |
| 272 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16949_Smart Bridges | Milestone | Completion of smart bridges project |
| 273 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16950_Electronic Tolls | Milestone | Completion of electronic tolls project |
| 274 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16959_Digital Transformation of the Hellenic Railways Organization | Milestone | Completion of digital transformation of OSE project |
| 275 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16960_Smart Infrastructure with environmental and cultural focus | Milestone | Completion of smart infrastructure project |
| 276 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16937_Digital Integrated Program Management System for the Administration of the Technical Works and Structural Assets of the Ministry of Infrastructure and Transport | Milestone | Completion of PMIS for the Ministry of Infrastructure |
| 277 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16786_Simplification of the Procedures of the Ministry of Infrastructure & Transport | Milestone | Simplification of procedures for Ministry of Transport |
| 282 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16970_Highways for Nature and Culture | Milestone | Highways for Nature and Culture |
| 283 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16293_Culture as a driver of growth | Milestone | Culture as a driver of growth |
| 284 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16536_Upgrade of infrastructure, renewal of equipment and upgrade of quality of services provided by HOCRED Stores – former ARF Stores (On-spot and electronic | Milestone | Upgrade of the Hellenic Organisation of Cultural Resources Development (HOCRED) |
| 285 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16725_Upgrading higher arts education | Milestone | Upgrading higher arts education |
| 286 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16723_Skill building for creative and cultural professionals | Target | Skill building for creative and cultural professionals (completion) |
| 287 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16486_Museum of underwater antiquities | Milestone | Museum of underwater antiquities |
| 288 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16485_Cultural Routes At Emblematic Archaeological Sites And Monuments | Milestone | Cultural Routes at Emblematic Archaeological Sites |
| 289 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16735 Utilizing "arts on prescription", promoting social cohesion, and tapping on the silver economy | Milestone | Utilizing "arts on prescription", |
| 290 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16433_Protection of cultural | Milestone | Protection of cultural monuments from climate |

| | monuments and archaeological sites from climate change | | change |
|-----|--|-------------------|--|
| 291 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16435_Restoration - Conservation-Enhancement of the Acropolis Monuments | Milestone | Restoration - Conservation- Enhancement of the Acropolis |
| 297 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16931_Tourism Development | Milestone | Tourist Development project completion |
| 298 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16975_Upgrade Interventions for Regional Ports | Target | Upgrade Interventions for Regional Ports |
| 307 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16634_New Industrial Parks | Milestone | Industrial parks- implementation of investments |
| 308 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16593_Amendment of the legal framework for the attraction of strategic investment | Milestone | Strategic investments – implementation of investments |
| 309 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16721_Acceleration of smart manufacturing | Milestone | Manufacturing, sector – implementation of investments |
| 314 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16626_Economic transformation on the Agricultural Sector | Milestone | Completion of economic transformation of agriculture |
| 315 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16584_Proposals for actions in the Aquaculture Sector | Milestone | Aqua-culture completed |
| 316 | 4 - 1.4. Sustainable use of resources, climate resilience and environmental protection - 16285_Investments in the national irrigation network through PPP schemes | Milestone | Irrigation completion |
| 319 | 18 - 4.7. Improve competitiveness and promote private investments and exports - 16543_Actions for the simplification of the business environment and its upgrading in quality and safety | Milestone | Improvement of business environment –licensing simplification and market surveillance |
| 259 | 17 - 4.6. Modernise and improve resilience of key economic sectors - 16631_Road Safety Upgrade | Milestone | Road safety project completion |
| | | Instalment Amount | EUR 1 974 438 066 |

2. Loan

The instalments referred to in Article 3(2) shall be organised in the following manner:

2.1. First Payment Request (loan support):

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name |
|-------------------|--|--------------------|---------------------------------------|
| 320 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Milestone | Operational agreements with IFIs |
| 321 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Milestone | Launch of commercial banks call |
| | | Instalment Amount | EUR 2 121 256 487 |

2.2. Second Payment Request (loan support):

| Sequential Number | Related Measure (Reform or Investment) | M ilestone / Target | Name |
|-------------------|--|---------------------|---|
| 322 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Milestone | Agreement for equity platform |
| 323 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Milestone | InvestEU contribution agreement |
| 324 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Target | EUR 586.4 million of financial institutions funds signed with final beneficiaries |
| | | Instalment Amount | EUR 2 121 256 487 |

2.3. Third Payment Request (loan support):

| Sequential Number | Related Measure (Reform or Investment) | M ilestone / Target | Name |
|-------------------|--|---------------------|--|
| 325 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Target | EUR 3518.4 million of financial institutions funds signed with final beneficiaries |
| | | Instalment Amount | EUR 2 121 256 487 |

2.4. Fourth Payment Request (loan support):

| Sequential Number | Related Measure (Reform or Investment) | M ilestone / Target | Name |
|-------------------|--|---------------------|--|
| 326 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Target | EUR 5864 million of financial institutions funds signed with final beneficiaries |
| | | Instalment Amount | EUR 2 121 256 487 |

2.5. Fifth Payment Request (loan support):

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name |
|-------------------|--|--------------------|---|
| 327 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Target | EUR 9382.4million of financial institutions funds signed with final beneficiaries |
| | | Instalment Amount | EUR 2 121 256 487 |

2.6. Sixth Payment Request (loan support):

| Sequential Number | Related Measure (Reform or Investment) | Milestone / Target | Name |
|-------------------|--|--------------------|---|
| 328 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Target | EUR 11728 million of financial institutions funds signed with final beneficiaries |
| 329 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Target | Investment of 100% of equity support |
| 330 | 4.7. Improve competitiveness and promote private investments and exports - 16980_RRP Loan Facility | Target | InvestEU approval of operations |
| | | Instalment Amount | EUR 2 121 256 485 |

SECTION 3: ADDITIONAL ARRANGEMENTS

1. Arrangements for monitoring and implementation of the recovery and resilience plan

The monitoring and implementation of the recovery and resilience plan of Greece shall take place in accordance with the following arrangements.

The main body responsible for the coordination of the implementation and the monitoring of the recovery and resilience plan will be the Recovery and Resilience Facility Coordination Agency, an independent special public service of the Ministry of Finance, established with the law 4738/2020. The Recovery Resilience Facility Coordination Agency shall also be the responsible body to verify that the set milestones and targets of the recovery and resilience plan have been completed and shall also act as the (single) liaison between the European Commission and the Greek authorities. Specifically, its tasks entail the active monitoring of the progress of the projects, on the basis of the agreed milestones and targets, and the submission of the payment requests to the European Commission upon verification of their completion. The latter shall be accompanied by a management declaration that the funds were used for their intended purposes and in accordance with the principle of sound financial management, as well as by a summary of the audits carried out, including weaknesses identified and any corrective actions taken.

The overall responsibility for the implementation of each specific measure falls under the competency of the relevant Ministry whose services will support the monitoring of the projects' progress and maintain close cooperation with the Recovery and Resilience Facility Coordination Agency.

All measures in the plan shall be implemented by national bodies ("implementing bodies") appointed by the competent Ministry and shall be responsible for the achievement of the agreed milestones and targets as well as the reporting of all data and documentation to the Recovery and Resilience Facility Coordination Agency through the management information system that shall be established.

Finally, the Financial Audit Committee (EDEL, which is part of the General Secretariat for Fiscal Policy (State General Accounting Office) of the Ministry of Finance, shall safeguard the observance of the principles of sound financial management.

2. Arrangements for providing full access by the Commission to the underlying data

In order to provide full access to the Commission to the underlying relevant data, Greece shall have in place the following arrangements:

The Recovery and Resilience Facility Coordination Agency, as the central coordinating body for Greece's recovery and resilience plan and its implementation, is responsible for the overall coordination and monitoring of the plan. In particular, it acts as a coordinating body for monitoring progress on milestones and targets, for monitoring and, where appropriate, implementing control and audit activities, and for providing reporting and requests for payments. It coordinates the reporting of milestones and targets, relevant indicators, but also qualitative financial information and other data, such as on final recipients. The data encoding is taking place throughout implementing bodies, which are obliged to report the required data to the Recovery and Resilience Facility Coordination Agency through Management Information System.

In accordance with Article 24(2) of Regulation (EU) 2021/241, upon completion of the relevant agreed milestones and targets in Section 2.1 of this Annex, Greece shall submit to the

Commission a duly justified request for payment of the financial contribution and, where relevant, of the loan. Greece shall ensure that, upon request, the Commission has full access to the underlying relevant data that supports the due justification of the request for payment, both for the assessment of the request for payment in accordance with Article 24(3) of Regulation (EU) 2021/241 and for audit and control purposes.