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NOTE

From:	General Secretariat of the Council
To:	Permanent Representatives Committee
No. Cion doc.:	11739/25 + COR 1 + ADD 1 to ADD 5
Subject:	Proposal for a Regulation of the European Parliament and of the Council establishing a budget expenditure tracking and performance framework and other horizontal rules for the Union programmes and activities <i>- Partial mandate for negotiations with the European Parliament</i>

I. INTRODUCTION

1. On 17 July 2025, the Commission submitted to the Council a proposal for a Regulation establishing a budget expenditure tracking and performance framework and other horizontal rules for the Union programmes and activities (the “Performance Regulation”). The proposal is part of the overall legislative package submitted in the context of the next multiannual financial framework (MFF) for the period 2028-2034.

2. The main objectives of the proposal are summarised as follows:
 - making consistent the provisions for supporting horizontal principles across the EU budget (e.g. ‘do no significant harm’ and gender equality), thereby reducing complexity for beneficiaries and increasing the coherence of EU action;
 - streamlining and harmonising the system for monitoring EU spending and the performance of the budget, making it possible to aggregate data across programmes, increasing transparency and reducing costs for stakeholders;
 - harmonising and rationalising the reporting of performance information and the provision of information about funding opportunities across the EU budget, increasing transparency for stakeholders and facilitating access to EU funds for potential beneficiaries;
 - laying down common rules applicable across the budget on other topics, such as the evaluation of programmes and activities, as well as rules on information, communication and visibility.
3. The draft Regulation is based on point (a) of Article 322(1) of the Treaty on the Functioning of the European Union (TFEU) (ordinary legislative procedure).
4. The European Court of Auditors (ECA) delivered its opinion on 12 February 2026¹.
5. The European Data Protection Supervisor (EDPS) was consulted in accordance with Article 42(1) of Regulation (EU) 2018/1725² and delivered an opinion on 17 April 2026.

¹ OJ C, C/2026/1819, 18.3.2026, ELI: <http://data.europa.eu/eli/C/2026/1819/oj>.

² Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, and repealing Regulation (EC) No 45/2001 and Decision No 1247/2002/EC (OJ L 295, 21.11.2018, p. 39, ELI: <http://data.europa.eu/eli/reg/2018/1725/oj>).

6. In the European Parliament, the Committees on Budgets (BUDG) and on Budgetary Control (CONT) jointly share the lead responsibility for the file. Mr Jean-Marc GERMAIN (BUDG, S&D) and Mr Niclas HERBST (CONT, EPP) have been appointed as co-rapporteurs.

II. STATE OF PLAY

7. The Commission presented the proposal and its impact assessment to the Budget Committee on 12 September 2025.
8. In general, delegations broadly welcomed the simplification and harmonisation provided by the proposal. However, they emphasised the need for clear guidance for the application of the horizontal principles, particularly the ‘do no significant harm’ principle, and stressed the need to limit administrative burden of the monitoring and reporting system for all stakeholders, including Member States and beneficiaries. Delegations also raised several technical questions and issues, in particular as regards the alignment with the National and Regional Partnership Plans as well as the indicators included in Annex I to the Commission proposal.
9. The Budget Committee examined the Commission proposal at several meetings between September 2025 and June 2026. Following the Budget Committee on 17 June 2026 and the Coreper on 24 June 2026, the Presidency is of the view that a balanced compromise text has emerged from discussions amongst Member States. **The latest changes introduced to the text through this revised compromise text concern targeted amendments in recital (5) on page 9, in recital (18) on page 14, and in Article 14(2)(a) on page 37, as set out in the Annex to this note.**
10. Since the proposed Regulation is linked to the next multiannual financial framework (MFF), all provisions with budgetary implications or of horizontal nature have been set aside - and thus excluded from the partial mandate - pending further progress on the MFF. These provisions, which currently appear between square brackets in the Annex to this note, concern: Recitals (1) and (9), the subject matter (Article 1) and the specific climate and environment spending targets (Article 4(2) and (4), and Annex III). Bracketed provisions may be reviewed, if necessary, as horizontal negotiations progress.

11. The main changes to the Commission’s proposal are the following:

- the fine-tuning of the definitions (Article 2) and other relevant provisions, particularly to align them with the Regulation on National and Regional Partnership Plans (NRPP Regulation), while taking into account the horizontal nature of the Performance Regulation;
- the detailed specificities required for the guidance on the ‘do no significant harm’ principle (Article 5), which shall contain a methodology for its implementation, and the empowerment to the Commission to adopt an implementing act in line with the examination procedure referred to in Article 20a (Committee procedure);
- the incorporation of additional flexibilities in the implementation of the new system in shared management (Article 14);
- the clarification of the provisions concerning the processing of personal data (Article 19), taking into consideration the EDPS opinion on the proposal;
- the limitation of the empowerment to the Commission to adopt delegated acts (Article 20);
- other modifications in the relevant articles and annexes covering reporting, evaluation, communication and visibility requirements, with a view to reducing administrative burden, also by incorporating the “once-only principle” for reporting;
- technical adjustments to Annex I of the Regulation, particularly for what concerns the introduction of biodiversity coefficients as well as of additional indicators.

Overall, the changes proposed by the Presidency aim at providing legal certainty, operational stability and flexibility to Member States’ authorities, while minimising administrative burden through simplification and reduced reporting requirements.

III. Conclusion

12. The Presidency considers that the text, as set out in the Annex to this note³, reflects a fair and balanced compromise between the different views expressed by the delegations.
 13. The Permanent Representatives Committee is therefore invited to confirm agreement on the text of the partial mandate for negotiations with the European Parliament, as set out in the Annex to this note, to enable the incoming Presidencies to conduct those negotiations.
 14. In accordance with the approach to legislative transparency endorsed by Coreper on 14 July 2020, and in full consistency with Regulation (EC) 1049/2001 and the Council's Rules of Procedure, the text of the mandate thus agreed will be made public unless the Permanent Representatives Committee objects.
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³ The changes compared to the previous compromise text (doc. 10768/26 INIT + COR 1) are marked in **bold** for additions and ~~striketrough~~ for deletions.

Proposal for a
Regulation of the European Parliament and of the Council
establishing a budget expenditure tracking and performance framework
and other horizontal rules for the Union programmes and activities

THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on the Functioning of the European Union, and in particular Article 322(1), point (a), thereof,

Having regard the Treaty establishing the European Atomic Energy Community, and in particular Article 106a thereof,

Having regard to the proposal from the European Commission,

After transmission of the draft legislative act to the national parliaments,

Having regard to the opinion of the Court of Auditors⁴,

Acting in accordance with the ordinary legislative procedure⁵,

Whereas:

⁴ OJ C, C/2026/1819, 18.3.2026, ELI: <http://data.europa.eu/eli/C/2026/1819/oj>.

⁵ [...]

- (1) This Regulation aims to lay down the elements for both an expenditure tracking and a performance framework applicable to the implementation of expenditure appropriate to each method of implementation and complementing the rules of Regulation (EU, Euratom) 2024/2509 of the European Parliament and of the Council⁶ on the financial rules applicable to the general budget of the Union (the ‘budget’) as part of the financial rules within the meaning of Article 322(1), point (a), of the Treaty on the Functioning of the European Union (TFEU). In particular, rules should be established on monitoring of budget spending, on monitoring and reporting on the performance of Union programmes and activities, as well as rules on evaluation of the programmes and activities. [This Regulation also aims to set out common rules to ensure a uniform application of the ‘do no significant harm’ and gender equality principles; as well as other common rules applicable across the budget such as those for establishing a Single Gateway, and rules on information, communication and visibility. The Commission may put in place additional elements for monitoring and reporting, including relevant indicators, for the purpose of measuring the impact of Union policies and actions more widely.]
- (2) Expenditure tracking refers to the monitoring of how the funds of Union budget programmes are used across categories of activities, to ensure transparency and accountability. The monitoring relies primarily on budgetary commitments which is independent from the delivery model of the programmes and how the funds are disbursed to beneficiaries.
- (3) The performance framework of the budget refers to the rules aimed at monitoring the results achieved and is fundamental to ensuring that the budget is implemented in accordance with the principle of sound financial management, therefore respecting the principles of economy, efficiency and effectiveness as set out in Article 33(1) of Regulation (EU, Euratom) 2024/2509.

⁶ Regulation (EU, Euratom) 2024/2509 of the European Parliament and of the Council of 23 September 2024 on the financial rules applicable to the general budget of the Union (OJ L, 2024/2509, 26.9.2024).

- (4) In its communication on a Competitiveness Compass for the EU⁷, the Commission sets targets aiming at achieving simplification, including reducing administrative burden by at least 25% for all companies and at least 35 % for small- and medium-sized enterprises. A uniform expenditure tracking and performance framework across Union programmes should be established to contribute to simplification efforts by reducing the administrative costs associated with its implementation, for the Commission, Member States, third countries, implementing partners and beneficiaries. In order to deliver on the simplification objective, in particular, reporting obligations for recipients should remain proportionate across all methods of budget implementation. The simplification should be reflected in all relevant documents, such as work programmes and agreements. Moreover, the reporting by the Commission on the performance of the budget should be streamlined and made easier.

⁷ Communication on a Competitiveness Compass for the EU, COM(2025) 30 final.

- (5) The streamlined application of the ‘do no significant harm’ principle where feasible and appropriate, as referred to in Article 33(2), point (d) of Regulation (EU, Euratom) 2024/2509 should be based on a single, stable and simple guidance. The Commission should provide this technical guidance by 1 November 2026 after consultation with Member States. That guidance should be based on the overarching principles of clarity, simplification, subsidiarity and proportionality, having regard to the principles of economy, efficiency and effectiveness and to achieving the set objectives of the programme or instrument in line with the Union’s policy priorities. The guidance should contain a methodology for the assessment of the compliance with the do no significant harm principle, particularly identifying policy areas or intervention fields that are always deemed to be in line with the do no significant harm principle and that do not require any further assessment. Where necessary, it should set out specific criteria at the level of relevant policy areas or intervention fields as well as a list of indicative examples. **The guidance should specify in which cases EU environmental legislation is sufficient and therefore no further DNSH assessment would be required.** It should take into due consideration the high levels of protection to human health and the environment provided by existing EU legislation, the principles of preparedness and climate resilience by design, the need to avoid duplication with those requirements as well as the administrative and reporting burden on authorities and beneficiaries. Moreover, in its Communication on the EU’s eastern regions bordering Russia, Belarus and Ukraine⁸, the Commission indicates that, when preparing the guidance on the ‘do no significant harm’ principle for the next MFF, it will take into account territorial specificities and challenges of the eastern border regions ensuring the principle is applied proportionately.

⁸ Communication on the EU’s eastern regions bordering Russia, Belarus and Ukraine, COM(2026) 82 final.

- (6) As the economic, financial and societal costs linked to climate change and environmental degradation are growing, it is crucial to invest in decarbonisation, climate resilience, circular economy, water resilience and the natural environment. It is in particular essential to enhance the Union's and Member States' capability to anticipate, prepare for, and respond to crises, disasters and impacts of climate change and extreme weather events, and to protect the investments under the EU budget. Deploying new innovative technologies and solutions boosting climate resilience will at the same time increase the competitive edge of the EU companies not only through their improved adaptive capacity and climate resilience but also due to new export opportunities.
- (7) In line with the European Pillar of Social Rights and in accordance with Article 9 TFEU and Article 33(2), point (e), of Regulation (EU, Euratom) 2024/2509, programmes and activities are to be implemented, where feasible and appropriate, by respecting working and employment conditions under applicable national law, Union law, International Labour Organization conventions and collective agreements. In this context, a system should be put in place to ensure a systematic and transparent monitoring of the contribution from the budget towards those social objectives within the Union, including by means of EU coefficients.

- (8) In line with Article 8 TFEU, the Union shall in all its activities aim to eliminate inequalities, and to promote equality, between men and women. Article 33(2), point (e), of Regulation (EU, Euratom) 2024/2509 therefore lays down the requirement for the implementation of programmes and activities to take into account the principle of gender equality in accordance with an appropriate gender mainstreaming methodology, where feasible and appropriate in accordance with the relevant sector specific rules. This Regulation should therefore establish a single set of rules to implement the principle of gender equality consistently. In particular, this Regulation should set out the gender mainstreaming methodology, building on the methodology developed by the Commission under the 2021-2027 MFF and used for the first time for the financial year 2021, to measure expenditure contributing to gender equality through a system of scores based on the objectives pursued by programmes and activities of the Union budget. Further guidance should be provided by the Commission by 1 November 2026 to ensure the consistent application of that principle. This Regulation should also specify which data collected in relation to performance indicators should be broken down, where feasible and appropriate, by gender.
- (9) [The establishment and implementation of the budget is to comply with the provisions of Regulation (EU, Euratom) 2020/2092⁹, pursuant to Article 6(2) of Regulation (EU, Euratom) 2024/2509. Moreover, in the implementation of the budget, Member States and the Commission are to ensure compliance with the Charter of Fundamental Rights of the European Union, in accordance with Article 51 of the Charter, and shall respect the Union values enshrined in Article 2 TEU relevant in the implementation of the budget, including the principles of Rule of Law, in accordance with Article 6(3) of Regulation (EU, Euratom) 2024/2509.] Moreover, the Union is party to the UN Convention on the Rights of Persons with Disabilities, which requires that the protection and promotion of the human rights of persons with disabilities is taken into account in all policies and programmes.

⁹ Regulation (EU, Euratom) 2020/2092 of the European Parliament and of the Council of 16 December 2020 on a general regime of conditionality for the protection of the Union budget (OJ L 433I, 22.12.2020, p. 1).

- (10) The economic, financial and social costs linked to climate change, natural hazards, health emergencies, technological accidents, evolving security and hybrid threats, and other disruptions are growing. It is essential to enhance the Union's and Member States' capability to anticipate, prepare for, and respond to crises disasters, and impacts of climate change, to protect the investments under the EU budget, as well as to reinforce internal security. Therefore, preparedness and climate resilience by design should ensure that relevant programmes and activities support reforms and investments that strengthen disaster risk and crises management, invest in climate resilience, enhance the resilience of vital societal functions, and build a more resilient, secure, and prepared societies, in line with the objectives of the EU Preparedness Union Strategy¹⁰, the ProtectEU Strategy¹¹ and the EU obligation under Article 5 of Regulation (EU) 2021/1119¹² (the 'European Climate Law') to reduce vulnerability to climate change.
- (11) To ensure consistency, transparency, and accountability across Union programmes, allowing for a comprehensive and comparable assessment of the performance and effects of the programmes, a uniform system should be established to track budget expenditure, as well as to monitor, report and evaluate the implementation of the budget and to contribute to measuring its overall performance. Building on existing approaches, in particular the approach for measuring contributions towards overarching policy priorities by using EU coefficients, that system should be based on common elements, namely a list of standardised and predefined categories used to classify activities supported by the budget ('intervention fields'), EU coefficients assigned to such intervention fields to determine their contribution towards policy objectives, and performance indicators, consisting of both output and result indicators, to monitor the effects of Union action on the ground. The system should take into account the specificities of different programmes, such as its size, duration and location of implementation. It should not be understood as determining the eligibility of an intervention under the budget, which is based on the sector-specific rules. In the same vein, the system does not establish or prejudge what will or will not be financed from the budget. That system should be without prejudice to other monitoring and reporting rules that may be established to measure the impact of Union policies and actions more widely.

¹⁰ Joint Communication on the European Preparedness Union Strategy, JOIN(2025) 130 final.

¹¹ Communication on ProtectEU: a European Internal Security Strategy, COM(2025) 148 final.

¹² Regulation (EU) 2021/1119 of the European Parliament and of the Council of 30 June 2021 establishing the framework for achieving climate neutrality (OJ L 243, 9.7.2021, p. 1).

- (12) The system of intervention fields should be established to ensure comprehensive coverage of all types of activities financed by the budget. To this end, a set of intervention fields encompassing broad categories of activities should be defined. Pursuant to the principle of sound financial management and to enable meaningful reporting on performance of the budget, activities financed by the budget should be assigned a single intervention field that best represents the substance of the activity financed.
- (13) Regulation (EU, Euratom) 2024/2509 refers to the need to track the Union budget spending contributing to gender equality, as well as spending on climate change mitigation and adaptation and on the protection of biodiversity. Expenditures contributing to climate mitigation, climate change adaptation, and biodiversity also need to be tracked to meet the reporting requirements of the United Nations Framework Convention on Climate Change and the Convention on Biological Diversity. A standardised system for classifying activities funded under the budget, which should facilitate the tracking of policies and the aggregation of the contribution from each activity or programme more efficiently, should be put in place, including, where relevant, by means of EU coefficients.
- (14) The Commission has established EU climate coefficients to quantify the Union budget expenditure contributing to climate objectives and reflecting the objectives of the European Green Deal. Under that system¹³, a coefficient of 100 % is assigned to activities expected to make a substantial contribution to climate change mitigation or adaptation objectives in line with Union climate goals, a coefficient of 40 % is assigned to activities expected to make a non-marginal, positive contribution to climate change mitigation or adaptation objectives, and a coefficient of 0 % is assigned to activities expected to have a neutral impact on climate objectives. For a number of activities, EU climate coefficients reflect the technical screening criteria of the EU Taxonomy of sustainable activities. In addition, the Commission has also developed environment and biodiversity coefficients. This regulation builds on the system of EU coefficients established for the 2021-2027 period.

¹³ Commission Staff Working Document on Climate Mainstreaming Architecture in the 2021-2027 Multiannual Financial Framework, SWD(2022) 225 final.

- (15) The tracking approach provided under this Regulation will enable the Commission to continue reporting on its Official Development Assistance to the Development Assistance Committee of the Organisation for Economic Co-operation and Development.
- (16) Article 33(3) of Regulation (EU, Euratom) 2024/2509 requires the monitoring of performance indicators which are to be relevant, accepted, credible, easy and robust, while allowing for aggregation of data across programmes. It is therefore necessary to set out a list of performance indicators that should be concise and proportionate, be limited in number and not result in excessive administrative burden. Performance indicators, including output and result indicators, should be mainly used for the purpose of monitoring and reporting on the performance of the budget, and for informing the evaluation of programmes and should be without prejudice to additional information that may be obtained through other monitoring and reporting and evaluation rules to measure the impact of Union policies more widely. In close consultation with Member States, the Commission should provide detailed definitions of the performance indicators and their applicable methodology, including the calculation method of the indicators, before 1 November 2026.
- (17) The Commission has developed a methodology to calculate the greenhouse gas emissions avoided in the context of its annual reporting on the impact of Next Generation EU green bonds, with the aim of assessing support to the transition to a low-carbon economy. It is necessary to continue developing appropriate methodologies to calculate greenhouse gas emissions avoided as a result indicator, based on output indicators, in order to reduce the administrative burden of performance reporting, particularly for Member States. The Commission will report on greenhouse gas emissions avoided based on outputs reported by Member States under Article 14.
- (18) In respect to the implementation through plans by Member States, each Member State should have a monitoring and reporting system in place to allow for the monitoring of performance and the transmission of information. In this context, output indicators should also be used to define the final milestone or target for each intervention field assigned to measures included in the plans. **In the case of reforms, such output indicators used as final milestones should be qualitative.**

- (19) To ensure consistency, transparency, comparability and accountability across all programmes and activities under the budget, common rules should be provided in relation to their evaluation by the Commission, in line with Article 34(3) of Regulation (EU, Euratom) 2024/2509. In addition to a retrospective evaluation in accordance with that provision, the Commission should also publish a mid-term implementation report for each programme or activity mobilising quantitative and quality evidence in order to shed light on the progress made towards the achievement of their objectives. When carrying out evaluations, the Commission should, in particular, aim to quantify to the extent possible the contribution to Union policy objectives, GDP growth and employment rates in the Union, and take into account previous programming periods, with a view to assessing the long-term effects of certain activities on the economy and society. In addition, the Commission should carry out a retrospective evaluation to assess the impact of the Horizon Europe programme.
- (20) Member States should carry out evaluations to assess the impact of measures implemented in shared management, including at least one interim evaluation of their plans, which may be broken down by Chapters. Evaluations by Member States may also involve third countries, regarding support for cooperation activities between Member States and third countries. Evaluations should be conducted in a sufficiently timely manner to feed into the decision-making process, and could cover programmes, activities, or groups of activities.
- (21) Accessing information about the budget should be made simpler and more efficient, to increase the transparency and accountability of the budget as well as to simplify the administrative burden for applicants and beneficiaries and ultimately improve the performance of the budget and strengthen Union action. A single dedicated publicly available website ('Single Gateway') should be set up to display information about budget implementation and performance, as well as information about funding opportunities. The Single Gateway, as far as possible, will build on existing tools, in line with the European Commission's Digital Strategy and its 'reuse, buy, build' approach. It should be user-friendly and designed to adapt to the needs of the different users. In addition, the Single Gateway should also integrate other functions, such as displaying data on recipients and operations supported by the budget, and should also be regularly updated by the Commission. In addition, the Commission should make available to Member States a test version of the Single Gateway by 1 January 2027.

- (22) The implementation of the provisions on do no significant harm and on gender equality, as well as the provisions on performance monitoring, reporting and funding opportunities, should be clarified for each method of implementation. It should, in particular, be taken into account that a part of the budget is to be implemented through plans prepared and submitted by Member States, setting out their agenda of reforms, investments and output-based interventions (‘measures’), and thorough performance-based plans by third countries. References to plans by third countries should be understood as only covering Union candidate countries, potential candidates and neighbourhood East countries. Support to other third countries may be provided through other means than plans. Given the specific circumstances of third countries and in line with the principle of proportionality, those countries should benefit from further flexibility in the implementation of the relevant provisions of this Regulation. Agreements with each implementing partner should contain appropriate provisions to implement the different elements of this Regulation, including the application of the expenditure tracking and performance framework, taking into account, among others, the capacity of that implementing partner. As regards implementation under direct management, the Commission should also provide and make public a ‘do no significant harm’ assessment for each work programme.
- (23) Clear communication about support from the budget and its achievements ensures that Union citizens and businesses know how funds are spent, which increases transparency, public awareness and engagement. Consistent rules regarding information, communication and visibility obligations should be laid down, in particular for beneficiaries and implementing partners, the Member States, third countries and Union institutions, taking into account the specific circumstances under which the budget may be implemented. This is without prejudice to further modalities during implementation, including on the use of brands associated with EU funding under programmes.

- (24) For the purposes of carrying out their respective obligations under this Regulation, the Financial Regulation and the sector-specific rules, in particular monitoring, reporting, communication, publication, evaluation, financial management, verifications, audits and, where applicable, determining the eligibility of participants, it is necessary to collect and process different categories of personal data relating to entities involved in the implementation of the Union budget so as to allow for, among others, the identification of those entities, calculation of appropriate performance indicators and evaluation of the achievement of objectives in the relevant sectors.
- (25) The personal data should be processed in accordance with Regulation (EU) 2016/679 or Regulation (EU) 2018/1725 of the European Parliament and of the Council, whichever is applicable. Data should be processed in an adequate and relevant manner, limiting it to what is necessary in relation to the purposes for which they are processed ('data minimisation'). Only necessary categories of personal data should be processed, in particular data necessary for the identification of the persons concerned, data necessary for calculating the performance indicators and personal data such as employment status, education, skills and socio-demographic characteristics. To that end, a distinction should be made between, on the one hand, processing for which anonymous or pseudonymised data may be sufficient for the purpose being pursued (such as the monitoring of contributions by means of EU coefficients or in the context of the budget expenditure tracking) and, on the other hand, processing for which non pseudonymised personal data is necessary (such as verifications of eligibility or in case of audits on beneficiaries of funds). Furthermore, the processing should take into account the provisions relating to special categories of personal data.

- (26) The power to adopt acts in accordance with Article 290 TFEU should be delegated to the Commission in respect of: amending Annex I to this Regulation by adding new intervention fields or new performance indicators in order to adapt it to changes occurring to programmes and activities financed by the budget; amending the list of codes for the territorial dimension by adding new codes to the list set out in Annex II in order to adapt it to changes occurring to programmes and activities financed by the budget; amending Annex IV to this Regulation by adding new programmes to the list of programmes relevant for gender equality; and amending Annex V to this Regulation on information, communication and visibility in order to adapt it to changes occurring to programmes and activities. It is of particular importance that the Commission carry out appropriate consultations with Member States during its preparatory work, including at expert level, and that those consultations be conducted in accordance with the principles laid down in the Interinstitutional Agreement on Better Law-Making of 13 April 2016¹⁴. In particular, to ensure equal participation in the preparation of delegated acts, the European Parliament and the Council receive all documents at the same time as Member States' experts, and their experts systematically have access to meetings of Commission expert groups dealing with the preparation of delegated acts.

¹⁴ OJ L 123, 12.5.2016, p. 1.

- (26a) In line with the principle of sound financial management and Article 33(2), point (2) of Regulation (EU, Euratom) No 2024/2509 of the European Parliament and of the Council, the ‘do no significant harm’ principle is fundamental to the assessment of performance when using EU budget appropriations. This principle ensures that EU funding does not undermine environmental objectives, and it applies to all budget implementation methods. To ensure uniform conditions for implementing this principle, a ‘do no significant harm’ guidance should be adopted, particularly containing a methodology for assessing compliance with the principle and identifying policy areas or intervention fields that are always in line with it and do not require further assessment. To this end, implementing powers should be conferred on the Commission. These powers should be exercised in accordance with Regulation (EU) No 182/2011 of the European Parliament and of the Council. Given the importance of the guidance in providing stable and reliable direction to all those involved in implementing the EU budget, particularly at the start of the 2028-2034 programming period, the examination procedure should be used to adopt the ‘do no significant harm’ guidance.
- (27) This Regulation should apply from the start of application of the 2028-2034 MFF on [1 January 2028].
- (28) The European Data Protection Supervisor was consulted in accordance with Article 42(1) of Regulation (EU) 2018/1725 and delivered an opinion on 17 April 2026.

HAVE ADOPTED THIS REGULATION:

Chapter 1

General provisions

[Article 1

Subject matter

1. This Regulation establishes an expenditure tracking and a performance framework for the budget, including rules on the monitoring of all budget expenditure, monitoring and reporting on the performance of Union programmes and activities, and rules for the evaluation of the programmes and activities.
2. This Regulation also establishes rules for ensuring a uniform application of the principles of ‘do no significant harm’ and gender equality referred to in Article 33(2), points (d) and (f) of Regulation (EU, Euratom) 2024/2509 respectively, where feasible and appropriate, in line with the principles of economy, efficiency and effectiveness as set out in Article 33(1) of that Regulation, as well as other horizontal principles regarding working and employment conditions and climate and environment. It also establishes horizontal provisions applicable to all Union programmes and activities, such as rules for establishing a Single Gateway referred to in Article 12 of this Regulation, and rules on information, communication and visibility.]

Article 2

Definitions

For the purposes of this Regulation, the following definitions apply:

- (1) ‘intervention field’ means a standardised and predefined category set out in Annex I of this Regulation used to classify supported activities;
- (2) ‘activity’ means the specific initiative undertaken to contribute to the achievement of an objective set or to the implementation of a measure;
- (3) ‘EU coefficients’ means the three-tier system of coefficients (0%, 40%, 100%) which are applied to measure the contribution of each budget intervention field towards policy objectives;

- (4) ‘output indicator’ means a quantitative performance indicator that monitors what is directly produced or supported by the implementation of an activity;
- (5) ‘result indicator’ means a quantitative performance indicator that monitors the direct effects of supported activities;
- (6) ‘plan’ means the document laying down measures:
 - (a) drawn up by Member States (‘plans by Member States’) as referred to in Title III of Regulation .../... [National and Regional Partnership Plans] or drawn up by Member States as chapters of Interreg Plan as referred to in Chapter II of Regulation .../... [ERDF/CF/Interreg], or
 - (b) drawn up by Union candidate countries, potential candidates and neighbourhood East countries as referred to in article 31 of Regulation .../... [Global Europe] (‘plans by third countries’);
- (7) ‘measure’ means a reform, an investment or output-based intervention included in plans drawn up by Member States or third countries, which may consist of one or more activities. One or more intervention fields may be assigned to each measure;
- (7a) ‘output-based intervention’ has the meaning given in Regulation .../... [National and Regional Partnership Plans];
- (8) ‘milestone’ has the meaning given in Regulation .../... [National and Regional Partnership Plans];
- (9) ‘target’ has the meaning given in Regulation .../... [National and Regional Partnership Plans];

(10) ‘operation’ means any of the following:

- (a) a project, action or group of projects or actions implementing one or more activities;
- (b) in the context of financial instruments and budgetary guarantees, the reimbursable financing provided to final recipients and supported by the Union budget;
- (c) a payment granted to farmers or, where applicable, to other beneficiaries under area- and animal-based CAP income support interventions as defined under Regulation .../... [National and Regional Partnership Plans];

(11) ‘advisory partner’ has the meaning given in Regulation .../... [European Competitiveness Fund “ECF”].

Article 3

Objectives

This Regulation aims to strengthen the design, monitoring and implementation of the EU budget and of the Union’s strategic priorities, to reduce administrative burden at all levels, particularly for Member States and beneficiaries, and to increase transparency, by:

- (a) establishing a uniform system to track budget expenditure;
- (b) establishing a uniform system across the budget to monitor, report on and evaluate the implementation of the budget through programmes and activities, and contribute to measuring its overall performance;
- (c) harmonising and rationalising the reporting of performance information;
- (d) harmonising the application of horizontal principles across all programmes and activities, where feasible and appropriate;
- (e) establishing the arrangements for providing information about budgetary performance, available funding opportunities under the budget and other information of interest to the public related to the implementation of the budget.

Chapter 2

Horizontal principles

Article 4

Climate, environment and biodiversity

1. The contribution from the budget to climate, environment and biodiversity objectives shall be monitored by means of the budget expenditure tracking and performance framework laid down in Article 8, including by means of EU coefficients.
2. Programmes and activities shall be implemented with a view to achieving an overall spending target of at least 35% of the total amount of the budget on climate action and environmental objectives ('climate and environment spending target') over the entire 2028-2034 multiannual financial framework, calculated by using the highest coefficient amongst climate mitigation, climate adaptation and resilience, and environment of the framework referred to in paragraph 1. Defence and security spending shall be excluded from the basis for the calculation of the climate and environment spending target.]
3. EU programmes and instruments shall contribute to reaching the climate and environment spending target defined in paragraph 2. The specific contribution of some EU programmes and instruments is laid out in Annex III.
4. Where there is insufficient progress towards the climate and environment spending targets in one or more of the relevant programmes, the European Parliament, the Council and the Commission, in accordance with their responsibilities and the relevant legislation, will consult each other on appropriate measures to be taken to ensure that Union spending on climate and environment objectives over the 2028-2034 multiannual financial framework corresponds to [at least 35%] of the total amount of the Union budget.

Article 5

‘Do no significant harm’ to environmental objectives

1. A streamlined application of the ‘do no significant harm’ principle as referred to in Article 33(2), point (d), of Regulation (EU, Euratom) 2024/2509, shall be facilitated by a single, stable and simple guidance (‘do no significant harm guidance’).

The Commission shall provide this guidance by 1 November 2026, following close consultation with Member States.

In the context of the first subparagraph, the Commission shall be empowered to adopt an implementing act to establish the ‘do no significant harm guidance’. Such implementing act shall be adopted in accordance with the examination procedure referred to in Article 20a [Committee procedure].

2. The guidance referred to in paragraph 1 shall set out general principles and criteria in accordance with the principles of subsidiarity and proportionality and, where necessary, specific criteria at the level of relevant policy areas or intervention fields.

The guidance shall contain a methodology for the assessment of the compliance with the do no significant harm principle. In particular, it shall identify policy areas or intervention fields that are always deemed to be in line with the do no significant harm principle and that do not require any further assessment.

In this respect, it shall also notably be considered that support subject to the farm stewardship conditions in accordance with Article 3 of Regulation .../... [CAP Regulation] shall be deemed to comply with the do no significant harm principle.

The guidance by the Commission shall also take into account the need to achieve the set objectives of the relevant programmes or instruments in line with the Union's policy priorities, the need to avoid duplication with requirements under existing EU legislation (such as environmental impact assessments and strategic environmental assessments) or with assessments already carried out during the 2021-2027 period, the high levels of protection to human health and the environment provided by existing EU legislation, the administrative and reporting burden on authorities and beneficiaries, and the principle of proportionality.

Proportionality shall be ensured notably by taking into account the size of an activity, including the support from the EU budget, its climate and environmental impacts, and the territorial characteristics of the regions where the activities take place or the fact that they may take place in third countries.

3. The guidance referred to in paragraph 1 shall also identify cases where the application of the do no significant harm principle may not be feasible or appropriate, such as crisis situations as defined in Article 2(22) of Regulation 2024/2509 [Financial Regulation] or other reasons of overriding public interest.

In this respect, it shall notably be considered that it is not feasible or appropriate to apply the do no significant harm principle in relation to migration and border management as well as defence, including military mobility, and security.

Article 6

Social policies

1. The contribution from the budget to social policy objectives within the Union shall be monitored by means of the budget expenditure tracking and performance framework laid down in Article 8, including by means of EU coefficients.
2. Programmes and activities shall, where feasible and appropriate in accordance with the relevant sector-specific rules, be implemented to achieve their set objectives respecting working and employment conditions under applicable national law, Union law, ILO conventions and collective agreements in accordance with Article 33(2), point (e), of Regulation (EU, Euratom) 2024/2509.

Article 7
Gender equality

1. The programmes that aim to support gender equality in accordance with Article 33(2), point (f), of Regulation (EU, Euratom) 2024/2509 are specified in Annex IV to this Regulation.

Gender equality, gender mainstreaming and the integration of a gender perspective shall be taken into account and promoted throughout the preparation, implementation, monitoring, reporting and evaluation of the programmes listed in Annex IV, where feasible and appropriate in accordance with the sector-specific rules.

Particular attention shall be paid to ensuring, to the extent possible, gender balance in evaluation panels and other relevant advisory bodies such as boards, expert groups and monitoring committees.

2. For the purpose of the gender equality mainstreaming methodology referred to in Article 33(2), point (f), of Regulation (EU, Euratom) 2024/2509, activities of the budget shall fall into one of the following categories and corresponding gender equality scores:
 - (a) with gender equality as a principal objective ('gender equality score 2');
 - (b) with gender equality as an important and deliberate objective but not as its main objective ('gender equality score 1');
 - (c) anticipated to have no substantial contribution to gender equality ('gender equality score 0').
3. In close consultation with Member States, the Commission shall provide technical guidance by 1 November 2026 on the methodology referred to in paragraph 2 to determine the categories and corresponding gender equality scores, aiming to ensure consistency across all programmes. Modifications to the guidance shall have no retroactive effects to ensure a stable framework, in particular in the context of the implementation of Member States' National and Regional Partnership Plans.

4. The Commission is empowered to adopt delegated acts in accordance with Article 20 to amend the list included in Annex IV to add new programmes.

Chapter 3

Budget expenditure tracking and performance framework, monitoring and reporting, evaluation and transparency

Article 8

Budget expenditure tracking and performance framework

1. The budget expenditure tracking and performance framework shall be based on the following elements:
 - (a) a single list of intervention fields;
 - (b) EU coefficients, assigned to the intervention fields to determine their contribution to climate, environment, biodiversity and social policy objectives;
 - (c) for each intervention field, effective, relevant and comprehensive performance indicators consisting of output indicators and result indicators, pursuant to Article 33(3) of Regulation (EU, Euratom) 2024/2509.

The elements referred to in the first subparagraph are set out in Annex I.

For activities in the Union, the budget expenditure tracking and performance framework shall also include the territorial dimension codes laid down in Annex II.

2. Each activity financed by the budget shall be assigned a single intervention field that best represents the substance of the activity financed. The eligibility of an activity under the budget shall be based on the sector-specific rules and it shall not be restricted by the definition of intervention fields and performance indicators, which are established only for the purposes of tracking expenditure and monitoring the performance of the budget.
3. In close consultation with Member States, the Commission shall detail further the definition of the performance indicators referred to in paragraph 1, first subparagraph, point (c) as regards methodological clarifications, including the calculation method of the indicators, before 1 November 2026. Modifications to the guidance shall have no retroactive effects to ensure a stable framework, in particular in the context of the implementation of Member States' National and Regional Partnership Plans.

4. The Commission is empowered to adopt delegated acts in accordance with Article 20 to amend Annex I by adding new intervention fields or new performance indicators in order to adapt it to changes occurring to programmes and activities financed by the budget and taking into account the methodological clarifications referred to in paragraph 3 [of this Article].

The Commission is empowered to adopt delegated acts in accordance with Article 20 to add new codes for the territorial dimension to the list set out in Annex II in order to adapt it to changes occurring to programmes and activities financed by the budget.

Article 9

Budget performance monitoring and reporting

1. The Commission shall monitor the implementation of the programmes and activities financed by the budget, across all methods of budget implementation, to assess the progress made towards the achievement of their objectives in accordance with the performance indicators referred to in Article 8(1), first subparagraph, point (c). Data shall be collected efficiently, effectively, regularly, in a timely manner, and stored electronically. To that end, proportionate reporting requirements in accordance with the “once-only principle” shall be imposed on Member States and recipients of Union funding.

Detailed rules on data collection may be laid down in sector-specific basic acts.

2. The Commission shall inform annually the European Parliament and the Council on the level of implementation of the programmes and activities, including where relevant financial instruments, as well as the progress made towards the achievement of programme objectives, in accordance with Article 41(3), first subparagraph, point (h) and Article 253(1), point (e), of Regulation (EU, Euratom) 2024/2509 as well as progress made towards the specific spending targets set out in this and other sectoral regulations.

3. Specifically for external action instruments, when fulfilling its obligations under paragraph 2, the Commission shall also provide information broken down by chapter, country, region and cooperation sector, based on the nomenclature set out in Annex I of Regulation (EU, Euratom) .../... [Global Europe Regulation] and on the provisions laid down in this regulation, including Annex I, as well as information on the cooperation with the relevant partners, broken down by type of implementing entity, where applicable.

Article 10

Evaluations by the Commission

1. The Commission shall carry out retrospective evaluations in accordance with Article 34(3) of Regulation (EU, Euratom) 2024/2509 to examine the effectiveness, efficiency, relevance, coherence and Union added value of each programme or activity, where appropriate by means of independent experts. In relation to the common agricultural policy and the common fisheries policy, such evaluations shall also cover measures implemented in accordance with Regulation (EU) No 1308/2013¹⁵ and (EU) No 1379/2013¹⁶, respectively.
2. The Commission shall publish an implementation report for each programme or activity no later than four years after the start of its implementation.
3. The Commission shall carry out a retrospective evaluation to assess the performance of the programme or activity at the latest three years after the end of the programming period of each programme or activity.
- 3a. The Commission shall carry out a final evaluation to assess the impact of the Horizon Europe programme at the latest seven years after the end of the programming period. It shall include an assessment of the long-term impact of the previous framework programmes for research and innovation.
4. All evaluations shall be published on the website referred to in Article 12(1).

¹⁵ Regulation (EU) No 1308/2013 of the European Parliament and of the Council of 17 December 2013 establishing a common organisation of the markets in agricultural products (OJ L 347, 20.12.2013, p. 671).

¹⁶ Regulation (EU) No 1379/2013 of the European Parliament and of the Council of 11 December 2013 on the common organisation of the markets in fishery and aquaculture products (OJ L 354, 28.12.2013, p.1).

Article 11

Evaluations by the Member States under shared management

1. By way of derogation from Article 34(2) of the Financial Regulation, when implementing the Union budget under shared management, Member States, in accordance with their institutional and legal framework, including their relevant managing authorities, shall carry out evaluations related to one or more of the following criteria: effectiveness, efficiency, relevance and coherence, with the aim of improving the quality of the design and implementation of the measures and to identify bottlenecks in their implementation. Evaluations may also cover other relevant criteria, such as inclusiveness, visibility and European added value.
2. Member States shall carry out evaluations to assess the impact of measures implemented in shared management at the latest two years after the end of the programming period. These evaluations may be carried out by means of quantitative and qualitative techniques, including, where appropriate, counterfactual approaches and findings from experimental design.
3. Member States shall carry out at least one interim evaluation of their plans no later than three years after their approval or, in any event, ahead of the mid-term review of the plans as set out in Article 25 of Regulation .../... [National and Regional Partnership Plans], which shall take that evaluation into account.

The requirement set out in the first subparagraph does not apply to Interreg.

4. Member States, in accordance with their institutional and legal framework, including their relevant managing authorities, shall draw up an evaluation roadmap and shall submit it to the relevant monitoring committee or body and the Commission no later than one year after the approval of their plans. The evaluation roadmap may also specify whether the interim evaluation referred to in paragraph 3 is to be broken down by multiple evaluations, such as by Chapters.
5. Member States shall entrust evaluations to experts, who are functionally independent.
6. Member States shall ensure that the necessary procedures are set up to produce and collect the data necessary for evaluations.
7. All evaluations shall be published on the website referred to in Article 12(1).

Article 12
Transparency – Single Gateway

1. By 1 January 2028, the Commission shall set up a dedicated publicly available website (the ‘Single Gateway’), with several content sections, and develop and operate the following functions:
 - (a) display the progress of the financial implementation and performance of the budget, including the relevant evaluations;
 - (b) provide the information referred to in Article 38 and Article 142(1) of Regulation (EU, Euratom) 2024/2509, in accordance with the criteria specified in paragraph 3 of Article 38 and paragraph 2 of Article 142 of the same regulation;
 - (c) provide information about operations financed by the budget, having due regard to confidentiality and security considerations, and with the exception of support provided through financial instruments or budgetary guarantees for an amount lower than EUR 500 000;
 - (d) provide information about operations that have received a quality label, special distinctions or an emblem of excellence awarded under Union programmes, and are seeking alternative or additional funding, financing or investors;
 - (e) provide information about ongoing and upcoming calls for expression of interests, calls for proposals and calls for tenders financed by the budget;
 - (f) provide a channel for promoters to present operations to potential investors;
 - (g) provide centralised access to advisory and business support services funded by the budget.

2. With regard to the function referred to in paragraph 1, point (a), of this Article, the Single Gateway shall contain, as appropriate, information on the following elements:
 - (a) progress of the financial implementation and performance, broken down by programme and by chapter of a plan by a Member State where relevant;
 - (b) aggregated performance broken down by programme and intervention field, using the relevant performance indicators referred to in Article 8(1), first subparagraph, point (c), of this Regulation;
 - (c) contribution towards policies as referred to in Article 8(1), first subparagraph, point (b), of this Regulation broken down by programme;
 - (d) for programmes and activities implemented directly by the Commission, the level of subscription, in particular, for each call for proposals, the number of proposals, their average score and the share of proposals above and below quality thresholds by Member State;
 - (e) information referred to in Article 41(3), first subparagraph, point (h) and Article 253(1), point (e), of Regulation (EU, Euratom) 2024/2509.
3. With regard to the function referred to in paragraph 1, point (c), of this Article, the Single Gateway shall contain, regarding the operations financed through plans by Member States, the information referred to in Article 63, paragraph 1, point (e) and excluding the information referred to in Article 64, paragraph 5, of Regulation .../... [National and Regional Partnership Plans].
4. With regard to the function referred to in paragraph 1, point (e), of this Article, the Single Gateway shall contain, as appropriate, information on the following elements:
 - (a) subject of the call, including a short description;
 - (b) geographical area covered by the call;
 - (c) type of eligible participants;
 - (d) total amount of support for the call and the currency;

(e) start and end date of the call;

(f) link to the online platform where the call has been or will be published.

5. The Single Gateway shall be updated regularly by the Commission.

6. The Commission shall make available to Member States a test version of the Single Gateway by 1 January 2027.

Chapter 4

Implementation

Article 13

Implementation through plans by Member States or third countries – do no significant harm and gender equality

1. Each Member State or third country shall provide a ‘do no significant harm’ assessment for each measure in their plans, at the level of each intervention field assigned to the measure, in accordance with the guidance referred to in Article 5, except where otherwise exempted by the same guidance.
2. By derogation from the first paragraph, in case of an intervention field assigned to a measure where the application of the ‘do no significant harm’ principle may not be feasible or appropriate, each Member State or third country shall provide a justification in line with the guidance referred to in Article 5.
- 2a. Member States shall not be required to provide a ‘do no significant harm’ assessment at operation level.
3. Each Member State or third country shall provide a gender equality assessment for each measure in their plans, where feasible and appropriate, as follows:
 - (a) providing an explanation of how measures in the plans are expected to contribute to gender equality;
 - (b) assigning the appropriate gender score from those set out in Article 7(2) at the level of the intervention field assigned to a measure and providing adequate justification.

Moreover, gender equality shall be included among the criteria used for the evaluation of proposals, where feasible and appropriate.

4. The assessment referred to in paragraphs 1 to 3 shall be provided at the moment of the submission of the plans. If it is not possible to provide a gender equality assessment at that moment because of duly justified reasons, the measure shall be deemed to have no substantial contribution to gender equality and therefore be assigned a score 0. The Member State or third country concerned shall revise or confirm that score 0 whenever they submit an amendment of their plans.
5. The compliance with the obligations referred to in paragraphs 1 to 3 of this Regulation of each plan or amendment submitted by a Member State or a third country shall be subject to an assessment in accordance with the relevant sector-specific rules.

Article 14

Implementation through plans by Member States – performance monitoring and reporting

1. Each Member State shall have in place, in accordance with their institutional and legal framework, a monitoring and reporting system to allow for the monitoring of performance and the transmission of information based on the relevant elements of the expenditure tracking and performance framework referred to in Article 8(1). The Member States shall make that information available to the Commission in accordance with the “once-only principle” in an interoperable way through the electronic data exchange system between the Member States and the Commission referred to in Annex XVI to Regulation .../... [National and Regional Partnership Plans – SFC 2028].
2. Each plan submitted by a Member State, in accordance with their institutional and legal framework, and any amendment thereof, shall include for each measure the proposed assignment of at least one intervention field from Annex I and, for each intervention field assigned to that measure, the corresponding EU contribution as well as the following performance indicators as appropriate:
 - (a) one output indicator defining the final milestone or target for each intervention field of that measure and selected from Annex I corresponding either to the assigned intervention field or, where appropriate, to a different intervention field.

Where the selected output indicator comprises an aggregated level and sub-categories, either the aggregated level or one of the sub-categories shall define the final milestone or target.

Where the nature of the measure cannot be adequately captured by any of the output indicators in Annex I, other output indicators not included in Annex I can be assigned;

Where a single intervention field is assigned multiple times to a measure, distinct performance indicators can be selected for each of those assignments.

The output indicators in Annex I shall not prejudice the design of the milestones and targets in the plans of the Member States.

For non-final milestones and targets, Member States may use any output indicators, including other than those in Annex I.

- (b) if available in the corresponding intervention field, one or more result indicators corresponding either to the assigned intervention field or, where appropriate, to a different intervention field as provided under Annex I.

If no result indicator is available in the corresponding intervention field, the Member State may decide not to assign a result indicator.

Where the nature of the measure cannot be adequately captured by any of the result indicators in Annex I, another result indicator not included in Annex I can be assigned.

Where ‘greenhouse gas emissions avoided’ is assigned as the result indicator, the Member State shall also assign a second result indicator, if available under the same intervention field.

Reporting on the ‘greenhouse gas emissions avoided’ shall be carried out by the Commission based on the data provided by Member States.

Where the Social Climate Plan chapter referred to in Article 80 of Regulation .../... [National and Regional Partnership Plans] is concerned, Member States may decide to apply Article 6(1), point (m), of Regulation 2023/955¹⁷ instead of this Regulation.

¹⁷ Regulation (EU) 2023/955 of the European Parliament and of the Council of 10 May 2023 establishing a Social Climate Fund and amending Regulation (EU) 2021/1060.

3. Each plan shall provide the baseline and an estimated value for the result indicator assigned to each measure in accordance with paragraph 2, including the expected year of achievement of that value. For area- and animal-based income support under the common agricultural policy, such an estimated value shall not be cumulative and shall correspond to the maximum value reached during the programming period.

Where the result indicator assigned to the measure in accordance with paragraph 2 comprises more than one sub-category, the baseline and estimated value shall be provided for only either the aggregated value or one of these sub-categories.

The Member State may update the performance indicators, including where relevant their baseline or estimated values, during the mid-term review or any amendment of the plan.

4. Each plan submitted by a Member State, and any amendment thereof, shall also include for each measure a proposed assignment of at least one territorial dimension code laid down in part 1 of Annex II and at least one location pursuant to part 4 of Annex II. Where relevant and available, Member States shall also propose territorial dimension codes under part 2 and/or part 3 of Annex II.
5. Member States shall make available to the Commission the information on the progress in the selected output indicator in accordance with Article 59, paragraph 1, point (a) of Regulation .../... [National and Regional Partnership Plans] and actual results of the measure against the estimated value of the result indicator assigned to that measure and including, where relevant, all sub-categories of the result indicator in accordance with the template set out in Annex IX of Regulation .../... [National and Regional Partnership Plans]. The information on the result indicator shall be updated by 15 February of each year, until 2037.
6. For performance monitoring and reporting purposes only, where an output indicator comprises more than one sub-category, Member States shall make available to the Commission the information on the progress for all relevant sub-categories, in addition to the sub-categories defining the final milestone or target of the measure that will be reported pursuant to paragraph 5.

- 6a. For the measures and investments set out in the Social Climate Plan chapters referred to in Article 80 of Regulation .../... [National and Regional Partnership Plans], Member States may decide to report on the output and result indicators in accordance with Article 24 and Annex IV of Regulation 2023/955 instead of applying this Regulation.
7. The deadline referred to in paragraph 5 may be exceptionally extended by the Commission to 1 March upon written communication by the Member State concerned.

Article 15

Implementation through plans by third countries – performance monitoring and reporting

1. For each measure of a plan by third countries, the Commission shall assign at least one intervention field from Annex I and, to the extent possible, shall ensure that, in their plans, third countries use the performance indicators referred to in Article 8(1), first subparagraph, point (c) and in compliance with the implementing rules set out in Article 31 [Global Europe Instrument]. The Commission shall make observations or seek additional information if necessary. Agreements concluded with the third country concerned shall include an obligation for the third country to provide the requested additional information and to revise the proposed performance indicators if needed.
2. Plans shall contain appropriate provisions on the reporting of performance data and the electronic transmission to the Commission of the underlying monitoring data.

Article 16

Implementation under direct management

1. When implementing the budget in accordance with Article 62(1), first subparagraph, point (a), of Regulation (EU, Euratom) 2024/2509, the Commission shall ensure compliance with the requirements laid down in Article 33(2), points (d), (e) and (f), of that Regulation and in accordance with the guidance referred to in Article 5 of this Regulation. In particular, gender equality shall be included among the criteria used for the evaluation of proposals, where feasible and appropriate.

2. When preparing the work programme within the meaning of Article 110 of Regulation (EU, Euratom) 2024/2509, the Commission shall define the areas of eligible activities in a manner that allows for the assignment of at least one intervention field to each area. Where support is provided via financial instruments and budgetary guarantees, the Commission shall also use the result indicator “amount of investment mobilised”.

The Commission shall also provide and make public a ‘do no significant harm’ assessment for each work programme, taking into account the relevant intervention fields, in accordance with the guidance referred to in Article 5, except where otherwise exempted by the same guidance.

3. Reporting requirements imposed on recipients of Union funds shall be proportionate and shall aim to ensure that data for monitoring implementation and results are collected efficiently, effectively and in a timely manner.

Article 17

Implementation under indirect management

1. When assessing and agreeing on actions to be financed under indirect management by persons or entities implementing Union funds and budgetary guarantees pursuant to Article 62(1), first subparagraph, point (c) of Regulation (EU, Euratom) 2024/2509, the Commission shall ensure that those actions comply with the requirements laid down in Article 33(2), points (d), (e) and (f) of that Regulation and in accordance with the guidance referred to in Article 5 of this Regulation.
2. Agreements signed between the Commission and persons or entities implementing Union funds and budgetary guarantees pursuant to Article 62(1), first subparagraph, point (c) of Regulation (EU, Euratom) 2024/2509 shall contain appropriate provisions on:
 - (a) reporting of performance data referred to in Article 158(7) of Regulation (EU, Euratom) 2024/2509 as part of the report referred to in Article 158(1), first subparagraph, point (a), of that Regulation. Where feasible and appropriate, output and result indicators shall be selected from those set out in Annex I and, where support is provided via financial instruments and budgetary guarantees, the result indicator “amount of investment mobilised” shall also be used;

- (b) transmitting electronically to the Commission information with relevant elements as referred to in Article 12(4) of this Regulation in relation to calls for expression of interests, calls for proposals and calls for tenders, by the day of publication of those calls;
 - (c) any other information deemed important by the Commission for the implementation of the programme.
- 3. Reporting requirements imposed on recipients of Union funds including persons or entities implementing Union funds pursuant to Article 62(1), first subparagraph, point (c), of Regulation (EU, Euratom) 2024/2509 shall be proportionate and shall aim to ensure that data for monitoring implementation and results are collected efficiently, effectively and in a timely manner.

Chapter 5

Communication, protection of personal data and final provisions

Article 18

Information, communication and visibility

1. Beneficiaries, persons or entities implementing Union funds and budgetary guarantees pursuant to Article 62(1), first subparagraph, point (c), of Regulation (EU, Euratom) 2024/2509, bodies implementing financial instruments under the plans, and advisory partners shall acknowledge the origin of those Union funds and ensure the visibility of the Union support as appropriate, in particular when promoting the actions and their results. For that purpose, they shall provide coherent, effective and proportionate targeted information to relevant audiences, including the media and the public, through selected communication and promotional tools appropriate to the nature of the operation and to the target audience groups and to the scale of support, in particular press or communication material, websites and other digital channels, events and outreach activities, and other communication and visibility actions.

This obligation does not apply to:

- (a) the beneficiaries of area- and animal-based interventions under the common agricultural policy or of compensation-based interventions under the common fisheries policy;
- (aa) the beneficiaries of operations where the amount of Union support received is equal or less than EUR 10 000.
- (b) other cases where this is justified by reasons of security and public order.

2. Persons or entities implementing financial instruments and budgetary guarantees pursuant to Article 62(1), first subparagraph, point (c), of Regulation (EU, Euratom) 2024/2509 and bodies implementing financial instruments under the Plans shall require their financial intermediaries to acknowledge the origin of those funds and to inform final recipients thereof, and shall ensure the visibility of the Union support by making that information clearly visible in the agreements signed with them. When advisory partners select entities to provide advisory and business support services, they shall ensure that those entities inform the persons benefitting from the advisory and business support services that those services have been funded by the Union and make that information clearly visible in the agreements signed with them.
3. To fulfil the obligation laid down in paragraphs 1 and 2, the emblem of the Union shall be used and a funding statement that reads ‘Co-funded by the European Union’ or ‘Funded by the European Union’ for operations fully financed by the European Union or ‘In partnership with the European Union’ for external actions, shall be provided when carrying out information, communication and visibility actions, in accordance with Annex V. The emblem of the Union and the funding statement shall, in particular, feature in press or communication material, websites and other digital supports addressed to the public.

For operations, other than financial instruments or budgetary guarantees or EU school schemes, where the total cost of the tangible asset exceeds EUR 300 000, durable plaques or billboards or equivalent electronic displays that are clearly visible to the public and that present the emblem of the Union and the funding statement referred to in the first subparagraph shall be displayed, as soon as the physical implementation of the operation starts or purchased equipment is installed and for at least five years after the final payment to the beneficiary.

For operations under measures supporting the objectives of the European Regional Development Fund and the Cohesion Fund as referred to in Article 2(1)(a) of Regulation .../... [National and Regional Partnership Plans]... the amount referred to in the second subparagraph regarding the total cost of the tangible asset shall be EUR 500 000.

For multiple operations involving a single beneficiary and taking place at the same location, a single durable plaque or billboard or equivalent electronic display may be used, provided that all the information is clearly visible.

4. The Commission shall implement information, visibility and communication actions and campaigns relating to the Union's policies, priorities, actions and results directed towards multiple audiences, including the media and the public. Financial resources allocated to the programmes and activities may also contribute to the corporate communication of the political priorities of the Union.
5. Member States shall ensure information, communication and visibility of support and achievements of the Union funds, and communicate to citizens through the website referred to in Article 64(1) of Regulation .../... [National and Regional Partnership Plans], in accordance with the requirements set out in this Article, except where Union law or national law excludes such publication for reasons of security, public order or criminal investigations. Publication of personal data shall comply with the rules on the protection of personal data as laid down in Regulation (EU) 2016/679¹⁸ or Regulation (EU) 2018/1725¹⁹, whichever is applicable.

¹⁸ Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation) (OJ L 119, 4.5.2016, p. 1).

¹⁹ Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, and repealing Regulation (EC) No 45/2001 and Decision No 1247/2002/EC (EU Data Protection Regulation) (OJ L 295, 21.11.2018, p. 39).

6. Member States, in accordance with their institutional and legal framework, shall appoint one or more communication coordinators who shall be responsible for the overall information, communication and transparency actions in relation to the support received from the budget implemented within their territory, ensuring coordination with relevant managing authorities and liaising with the Commission and its representations, European Parliament Liaison Offices, Europe Direct Centres and other relevant networks, including European CAP Network, education and research organisations as well as with other relevant partners. Member States may also identify one or more communication officers, in particular in relation to their plans. The Commission shall maintain the network comprising communication coordinators, communication officers and Commission representatives to exchange about information, communication and visibility activities.
7. Third countries implementing EU-funded external actions shall also ensure visibility of EU support. In the case of implementation through plans by third countries, a communication and visibility plan for the local audiences of the beneficiaries shall be submitted in the plans.
8. Where security considerations or an urgent need in a crisis situation may make it preferable or necessary to limit or adjust communication and visibility actions in certain third countries or parts thereof, the target audience and the visibility tools, products and channels to be used in promoting a given action shall be determined on a case-by-case basis, in agreement with the Commission.
9. The Commission is empowered to adopt delegated acts in accordance with Article 20 to amend or supplement Annex V in order to adapt it to changes occurring to programmes and activities.

Article 19
Processing of personal data

1. The Member States and the Commission shall be allowed to process personal data only where necessary for the purpose of carrying out their respective obligations under this Regulation and under Regulation .../... [National and Regional Partnership Plans], in particular for monitoring, reporting, communication, publication, evaluation, financial management, verifications and audits and, where applicable, for determining the eligibility of participants. The personal data shall be processed in accordance with Regulation (EU) 2016/679 or Regulation (EU) 2018/1725 of the European Parliament and of the Council, whichever is applicable.
2. For evaluations referred to in Article 11(2) and involving the use of a control group, the same categories of data as for participants may be processed for the individuals belonging to a control group, who are non-participants with similar socio-demographic characteristics compared to participants.
3. Special categories of personal data referred to in Article 9 of Regulation (EU) 2016/679 and Article 10 of Regulation (EU) 2018/1725, may be processed only for the purposes of determining the eligibility of participants, monitoring, reporting and evaluation of operations involving support to persons with disabilities and marginalised communities, including Roma, and calculating the values of the performance indicators related to the relevant intervention fields set out in Annex I, as well as verifications and audits.
4. Personal data shall be collected directly from the persons concerned, or by re-using information stored in registers in compliance with relevant Union or national legislation.
5. Personal data shall be stored no longer than necessary to demonstrate the compliance with this Regulation and, in any event, no longer than five years from either the end of the activity or, in the case of plans by Member States, from the date of the final payment to the Member State, whichever is later. For evaluation purposes, to allow for an assessment of long-term impacts, personal data may be stored for a longer period, but no longer than ten years.

6. Personal data shall be accessed only by authorised identifiable individuals. The responsible authority shall log such access and conduct reviews, as appropriate. The logs shall be deleted not later than the period of data retention referred to in paragraph 5. Personal data shall be provided to the third parties referred to in Article 11(5) only in pseudonymised format or anonymised format where the disclosure of personal data is not necessary to achieve the objectives of this Regulation.
7. Where personal data are processed for the purpose of implementing the budget in accordance with Article 62(1), first subparagraph, point (a) of Regulation (EU, Euratom) 2024/2509, the controller shall be the Commission or the relevant executive agency, as appropriate.
8. Where personal data are processed for the purpose of implementing the budget in accordance with Article 62(1), first subparagraph, point (b), of Regulation (EU, Euratom) 2024/2509, the controller shall be the relevant authorities of the Member State. Where data collected by Member States' authorities and communicated to the Commission including through the electronic exchange system referred to in Article 14(1) of this Regulation are processed for the Commission's tasks, the Commission shall be the controller.
9. Where personal data are processed for the purpose of implementing the budget in accordance with Article 62(1), first subparagraph, point (c), of Regulation (EU, Euratom) 2024/2509, the controller shall be the entity responsible for the implementation of the respective operation. Where data collected by that entity and communicated to the Commission are processed for the Commission's tasks, the Commission shall be the controller.
10. Where personal data are processed in accordance with Article 12 of this Regulation, the Commission shall be the controller.

Article 20
Exercise of the delegation

1. The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.
2. The power to adopt delegated acts referred to in Articles 7, 8 and 18 shall be conferred on the Commission for an indeterminate period of time from 1 January 2028.
3. The delegations of power referred to in Articles 7, 8 and 18 may be revoked at any time by the European Parliament or by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect on the day following the publication of the decision in the Official Journal of the European Union or at a later date specified therein. It shall not affect the validity of any delegated acts already in force.
4. Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement of 13 April 2016 on Better Law-Making.
5. As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.
6. A delegated act adopted pursuant to Articles 7, 8 and 18 shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by one month at the initiative of the European Parliament or of the Council.
7. Once a delegated act enters into force, it shall have no retroactive effect.

Article 20a
Committee procedure

1. The Commission shall be assisted by a committee. That committee shall be a committee within the meaning of Regulation (EU) No 182/2011.
2. Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.

Where the committee delivers no opinion, the Commission shall not adopt the draft implementing act and Article 5(4), third subparagraph, of Regulation (EU) No 182/2011 shall apply.

Article 21
Entry into force and application

1. This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.
2. It shall apply from 1 January 2028.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels,

For the European Parliament

For the Council

The President

The President

ANNEX I

Intervention fields and indicators

Explanatory introduction:

- **Policy areas 1 and 2** are established for indicative purposes only, in view of tracking and monitoring, and are not prescriptive to the assignment of the intervention fields to measures or activities or to eligibility conditions.
- For easier reference, the original **numbering of the interventions fields** has been kept (as per Commission proposal), without renumbering. New intervention fields proposed are referred as Xa, Xb, etc. When intervention fields have been deleted, the original numbering of the particular intervention field has also been deleted.
- Some performance indicators are broken down into **sub-categories**, which detail the nature of the indicator more precisely into subdivisions, and share specific features or characteristics of the broader category.
- For direct and indirect management, when support is provided through financial instruments or budgetary guarantees and a more specific intervention field is selected, the **amount of investment mobilised** must be reported as an indicator, in addition to the relevant indicators associated with that more specific intervention field.

CCM: climate change mitigation
CCA: climate change adaptation and resilience
BIO: biodiversity
ENV: environment
SOC: social

- * Intervention field with gender equality as a principal objective ('gender equality score 2')
- ** Where appropriate, a more specific intervention field may be assigned if additional information becomes available with the implementation of the activity
- *** This indicator may also be disaggregated by income level (bottom (poorest) 40%/others) for programmes implemented outside of the EU

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Agriculture and fisheries	Agriculture	1	Promote generational renewal of farmers	0%	0%	0%	0%	0%	- Number of farmers; - Number of cooperation projects; - Number of funding agreements; - Number of operations; - Number of smallholders in third countries – by income level (bottom 40%/others);	Number of young farmers and other new entrants in agriculture supported – by gender;
Agriculture and fisheries	Agriculture	2	Targeted support to farmers income	40%	40%	0%	40%	0%	- Number of hectares; - Number of farmers; - Number of smallholders in third countries – by income level (bottom 40%/others);	- Share of agricultural area under farm stewardship; - Share of additional income support per hectare for farms below average farm size; - Young farmers and other new entrants in agriculture supported – by gender; - Other beneficiaries – by target group (women, smaller farms, farms in specific areas, other group of farms); - GHG emissions avoided and removals in tCO₂e; - Increase or protection of soil organic content in tonnes of carbon;
Agriculture and fisheries	Agriculture	3	Support to farmers in sectors in need, protein crops and their mixture with grass	100%	40%	0%	40%	0%	- Number of hectares; - Number of smallholders in third countries – by income level (bottom 40%/others);	Percentage of additional income support for eligible farms – by sector;
Agriculture and fisheries	Agriculture	4	Support to farmers in sectors in need, grasses and other herbaceous forage	100%	40%	0%	40%	0%	- Number of hectares; - Number of smallholders in third countries – by income level (bottom 40%/others);	Percentage of additional income support for eligible farms – by sector;
Agriculture and fisheries	Agriculture	5	Support to farmers in sectors in need, ruminants' livestock sectors	0%	40%	0%	40%	0%	- Number of livestock units; - Number of smallholders in third countries – by income level (bottom 40%/others);	- Percentage of additional income support for eligible farms – by sector; - Share of farmers benefiting from coupled income support;
Agriculture and fisheries	Agriculture	6	Support to farmers in sectors in need – other sectors	0%	0%	0%	0%	0%	- Number of hectares; - Number of beehives; - Number of silkworms' boxes; - Number of smallholders in third countries – by income level (bottom 40%/others);	Percentage of additional income support for eligible farms – by sector;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Agriculture and fisheries	Agriculture	7	Support to farmers producing cotton	0%	0%	0%	0%	0%	- Number of hectares; - Number of smallholders in third countries – by income level (bottom 40%/others);	Percentage of additional income support for eligible farms – by sector;
Agriculture and fisheries	Agriculture	8	Outermost regions and smaller Aegean islands: compensation of additional costs due to accessibility deficit and territorial fragmentation	0%	0%	0%	0%	0%	- Number of beneficiaries; - Tonnes of aquaculture/fish products produced, transformed or marketed;	Tonnes and value of agricultural products purchased to outermost regions and smaller Aegean islands – by sector;
Agriculture and fisheries	Agriculture	9	Outermost regions and Aegean islands – Support to local agricultural production	40%	40%	0%	40%	0%	- Number of hectares; - Number of livestock units; - Number of beneficiaries; - Number of beneficiaries in third countries – by income level (bottom 40%/others);	Level of coverage of the local needs by certain significant products produced locally in EU outermost regions and in Smaller Aegean Islands;
Agriculture and fisheries	Agriculture	10	Support to farmers in mountain areas	40%	40%	0%	100%	0%	- Number of hectares; - Number of smallholders in third countries – by income level (bottom 40%/others);	Percentage of additional income support per hectare in areas facing natural constraints or other area-specific constraints;
Agriculture and fisheries	Agriculture	11	Support to farmers in areas with natural or other natural constraints	40%	40%	0%	40%	0%	- Number of hectares; - Number of smallholders in third countries – by income level (bottom 40%/others);	Percentage of additional income support per hectare in areas facing natural constraints or other area-specific constraints;
Agriculture and fisheries	Agriculture	12	Support for environment and climate practices, including climate resilience measures	100%	100%	100%	100%	0%	- Number of hectares; - Number of beneficiaries; - Number of cooperation projects; - Number of livestock units; - Number of beehives; - Number of operations; - Number of smallholders in third countries – by income level (bottom 40%/others); - Number of trees/landscape features; - m³ manure;	- GHG emissions avoided and removals in tCO₂e; - Ammonia emissions reduction in tonnes of ammonia (tNH₃); - Increase or protection of soil organic content (ha) in tonnes of carbon; - Share of agricultural area supported for organic farming; - Share of agricultural area supported to provide environmental-climate benefits by category (water quality, water quantity, biodiversity, nutrient management, pesticides reduction, climate adaptation); - Share of beehives supported; - Share of livestock units supported; - Share of farms receiving support to enhance digitalisation and use of digital tools;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Number of hectares of land under agroforestry; - Number of hectares of agricultural and pastoral ecosystems in third countries where sustainable management practices have been introduced; - Number of hectares receiving financial support in Natura 2000 sites;
Agriculture and fisheries	Agriculture	13	Support for environment and climate transition, including climate resilience measures	100%	100%	100%	100%	0%	- Number of beneficiaries; - Number of action plans; - Number of finding agreements - Number of smallholders in third countries – by income level (bottom 40%/others);	- GHG emissions avoided and removals in tCO₂e; - Ammonia emissions reduction in tonnes of ammonia (tNH₃); - Increase or protection of soil organic content (ha) in tonnes of carbon; - Number of hectares of land under agroforestry supported without the conversion of ecosystems; - Share of agricultural area supported for organic farming – conversion; - Share of agricultural area supported to provide environmental-climate benefits by category (water quality, water quantity, biodiversity, nutrient management, pesticides reduction, climate adaptation); - Share of beehives supported; - Share of livestock units supported; - Share of farms enhancing digitalisation and use of digital tools;
Agriculture and fisheries	Agriculture, forestry and woodlands	14	Support to comply with mandatory requirements	40%	40%	40%	40%	0%	- Number of beneficiaries; - Number of hectares;	- Share of agricultural area supported for complying with mandatory requirements; - Share of forestry area supported for complying with mandatory requirements;
Agriculture and fisheries	Agriculture	15	Green investments, including climate resilience measures	100%	100%	40%	40%	0%	- Number of operations; - Number of funding agreements; - Number of hectares; - Number of beneficiaries;	- Installed capacity of renewable energy (MW); - Share of farms receiving investment support contributing to

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of cooperation projects; - Number of smallholders in third countries – by income level (bottom 40%/others);	climate change mitigation and adaptation; - Share of farms receiving investment support related to natural resources; - Share of farms receiving investment support related to nature and biodiversity; - GHG emissions avoided and removals in tCO₂e; - Ammonia emissions reduction in tonnes of ammonia (tNH₃); - Share of farms enhancing digitalisation and use of digital tools; - Number of supported green investments in rural areas, other than by farmers and forest holders; - Number of hectares of land under agroforestry;
Agriculture and fisheries	Agriculture	16	Investments in agriculture (other than green or to improve animal health, biosecurity and animal welfare)	0%	0%	0%	0%	0%	- Number of operations; - Number of small farmers; - Number of funding agreements; - Number of hectares; - Number of beneficiaries; - Number of cooperation projects; - Number of smallholders in third countries – by income level (bottom 40%/others);	- Share of farms receiving support to increase economic performance, including to improve resource efficiency and to diversify household income; - Number of jobs sustained; - Number of jobs created; - Share of farms enhancing digitalisation and use of digital tools; - Installed capacity of renewable energy (MW); - GHG emissions avoided and removals in tCO₂e; - Ammonia emissions reduction in tonnes of ammonia (tNH₃); - Number of rural businesses including bio-economy businesses developed with CAP support;
Agriculture and fisheries	Agriculture	18	Investments in basic services and small infrastructure in rural areas	0%	0%	0%	0%	0%	- Number of operations; - Number of funding agreements; - Number of smallholders in third countries – by income level (bottom 40%/others);	Share of rural population benefitting from investment support in basic services and infrastructure in rural areas;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Agriculture and fisheries	Agriculture	19	Support to the setting-up of producer organisations	0%	0%	0%	0%	0%	Number of producer organisations/producer groups/interbranch organisations;	Share of farms in recognised producer organisations newly set-up per sector;
Agriculture and fisheries	Agriculture	20	Support to agricultural sectors implemented by producer organisations	0%	0%	0%	0%	0%	- Number of operational programmes; - Number of funding agreements;	- Share of farms in recognised producer organisations with operational programmes per sector; - Share of value of marketed production by producer organisations or producer groups with operational programmes per sector; - Number of people advised or trained; - Share of farms enhancing digitalisation and use of digital tools; - Installed capacity of renewable energy (MW);
Agriculture and fisheries	Agriculture	21	Support for beekeeping	0%	0%	40%	100%	0%	- Number of actions; - Number of beehives; - Number of beneficiaries; - Number of beneficiaries in third countries – by income level (bottom 40%/others); - Number of funding agreements; - Number of smallholders in third countries – by income level (bottom 40%/others);	Share of beehives supported;
Agriculture and fisheries	Agriculture	22	Support to the wine sector	0%	0%	0%	0%	0%	- Number of operations; - Number of hectares; - Number of beneficiaries; - Number of beneficiaries in third countries – by income level (bottom 40%/others); - Hectolitres; - Number of funding agreements; - Number of smallholders in third countries – by income level (bottom 40%/others);	- Share of farms with vineyards receiving support to the wine sector; - Number of people advised or trained; - Share of farms enhancing digitalisation and use of digital tools; - Installed capacity of renewable energy (MW);
Agriculture and fisheries	Agriculture	23a	Increase of the territorial link to food supply chain	0%	0%	0%	0%	0%	- Number of beneficiaries; - Number of operations; - Number of cooperation projects;	Number of farms involved in short or local supply chains;
Agriculture and fisheries	Agriculture	24	Farm relief services	0%	0%	0%	0%	0%	- Number of days of replacement; - Number of services set-up;	Number of farmers using the farm relief services;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of smallholders in third countries – by income level (bottom 40%/others);	
Agriculture and fisheries	Agriculture, forestry and woodlands	25	Agricultural and forestry advisory services and knowledge sharing	0%	0%	0%	0%	0%	- Number of operations; - Number of cooperation projects; - Number of advices; - Number of services set-up; - Number of smallholders in third countries – by income level (bottom 40%/others);	- Number of people advised or trained – by gender; - Number of farm advisors trained – by gender;
Agriculture and fisheries	Agriculture, forestry and woodlands	26	Enhance access to innovation in agriculture and forestry	40%	40%	0%	40%	0%	- Number of preparatory projects; - Number of implemented projects; - Number of smallholders in third countries – by income level (bottom 40%/others);	Number of participants in European Innovation Partnership (EIP) Operational Groups;
Agriculture and fisheries	Agriculture	27	Support for the distribution of agricultural products to schools	0%	0%	0%	0%	40%	- Number of children; - Number of actions;	- Share of children benefitting of the EU school scheme (within the target group) including breakdown according to socio-economic considerations; - Number of participating schools/educational establishments implementing accompanying awareness raising activities;
Agriculture and fisheries	Agriculture	28	Support to risk management measures, including climate resilience measures	0%	100%	0%	0%	0%	- Number of farmers; - Number of funds; - Number of other beneficiaries; - Number of funding agreements; - Number of smallholders in third countries – by income level (bottom 40%/others);	Share of farms with supported risk management tool;
Agriculture and fisheries	Agriculture	29	Crisis payments to farmers, including to restore the production potential and exceptional market measures	0%	40%	0%	0%	0%	- Number of farmers; - Number of other beneficiaries; - Number of operations; - Number of smallholders in third countries – by income level (bottom 40%/others);	Share of farms with supported crisis payments and restoration measures;
Agriculture and fisheries	Agriculture	30	Price stabilisation	0%	0%	0%	0%	0%	Tonnes of products;	Share of production under public storage and supported private storage – by sector;
Agriculture and fisheries	Agriculture	31	Farm sustainability data network	0%	0%	0%	0%	0%	Number of duly completed farm returns;	Survey coverage: representativeness of EU farms, utilised agricultural area, production (standard output), and agricultural labour force;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Agriculture and fisheries	Agriculture	32	Digitalisation of farms	0%	0%	0%	0%	0%	- Number of ICT solutions; - Number of operations;	Share of farms enhancing digitalisation and use of digital tools;
Agriculture and fisheries	Agriculture	33	Alternative agricultural development in third countries to reduce illicit drug cultivation	0%	0%	0%	0%	0%	Number of smallholders in third countries – by income level (bottom 40%/others);	
Agriculture and fisheries	Agriculture	33a	Promotion programmes on internal and third countries markets	0%	0%	0%	0%	0%	- Number of promotion programmes implemented on the internal market (broken down by simple/ multi-programmes); - Number of promotion programmes implemented in third countries (broken down by simple/ multi-programmes); - Number of promotion actions on the initiative of the Commission, by type of action;	
Agriculture and fisheries	Agriculture, forestry and woodlands	35	Forest management – not green	0%	0%	0%	0%	0%	Number of hectares;	
Agriculture and fisheries	Agriculture, forestry and woodlands	36	Forest – environmental and climate commitments, including climate resilience measures	100%	100%	100%	100%	0%	Number of hectares;	- Share of forest land under forest – environmental and climate commitments; - GHG emissions avoided and removals in tCO₂e; - Number of hectares of land under agroforestry supported without the conversion of ecosystems;
Agriculture and fisheries	Agriculture, forestry and woodlands	37	Green investments in forest and forestry, excluding prevention and restoration of damage, including climate resilience measures	40%	100%	40%	40%	0%	- Number of operations; - Number of hectares;	- Number of hectares of woody landscape features (excluding agro forestry); - Number of hectares of land under agroforestry supported without the conversion of ecosystems; - Number of hectares of new forest area; - GHG emissions avoided and removals in tCO₂e;
Agriculture and fisheries	Agriculture, forestry and woodlands	38	Prevention and restoration of damage to forests, including climate resilience measures and wildfire prevention	100%	100%	40%	40%	0%	- Number of operations; - Number of hectares – by type of support (protected areas or restored areas);	- Population benefitting from climate resilience measures; - GHG emissions avoided and removals in tCO₂e; - Number of hectares of ecosystems with improved condition;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Agriculture and fisheries	Agriculture, forestry and woodlands	39	Productive investments in forest and forestry (including industries, excluding green investments and prevention and restoration of damage)	0%	0%	0%	0%	0%	Number of operations;	
Agriculture and fisheries	Agriculture and forestry	40	Setting-up support for foresters	40%	40%	40%	40%	0%	Number of operations;	Number of foresters newly set-up – by gender;
Agriculture and fisheries	Agriculture and fisheries	40a	Participation in and promotion of recognised quality schemes by the Union and the Member States	0%	0%	0%	0%	0%	- Number of beneficiaries; - Number of beneficiaries in third countries – by income level (bottom 40%/others); - Number of operations; - Number of processes related to partner country practices on trade, investment and business, or promoting the external dimension of EU internal policies or EU interest, which have been influenced;	Number of quality schemes for EU agrifood products supported – by category (EU, national, voluntary certification);
Agriculture and fisheries	Fisheries, aquaculture and ocean	41	Advisory Councils	40%	40%	40%	40%	0%	Number of advisory councils;	Number of recommendations received;
Agriculture and fisheries	Fisheries, aquaculture and ocean	41a	Promote generational renewal of fishers and aquaculture producers	0%	0%	0%	0%	0%	- Number of family businesses taken over by a young family member; - Number of completely new entries; - Number of operations;	- Number of young fishers supported by gender; - Number of young aquaculture producers supported by gender;
Agriculture and fisheries	Fisheries, aquaculture and ocean	41b	Contribution to a good environmental status	40%	40%	40%	100%	0%	Number of operations;	- Number of actions contributing to good environmental status; - Km² of areas addressed by operations contributing to a good environmental status; - Extent to which the good environmental status threshold values are achieved; - Number of Marine protected areas covered; - Number of Natura 2000 areas covered;
Agriculture and fisheries	Fisheries, aquaculture and ocean	42	Compensation for unexpected external/environmental/climate/public health/market events	0%	40%	40%	40%	0%	Number of operations;	- Number of jobs sustained; - Number of jobs created; - Number of businesses maintained;
Agriculture and fisheries	Fisheries, aquaculture and ocean	43	Control and enforcement	0%	0%	100%	100%	0%	- Number of operations; - Number of cooperation activities;	Number of control means installed or improved – by type of beneficiaries: private enterprises and public administrations;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										Number of IT adjustments implemented, developed, upgraded or interoperable;
Agriculture and fisheries	Fisheries, aquaculture and ocean	44	Data collection (Common Fisheries Policy)	40%	40%	40%	40%	0%	- Number of services provided; - Number of operations;	- Number of data sets and advice made available; - Data collection, management and use system (scale: high, medium, low)); - Number of meetings; - Use of data and information platforms (number of pages viewed);
Agriculture and fisheries	Fisheries, aquaculture and Ocean	44a	Support to marine observation and improving the knowledge on the state of the marine environment	40%	40%	40%	40%	0%	- Number of services provided; - Number of operations;	- EMODnet: Number of unique visitors per month; - Number of data sets and advice made available; - Use of data and information platforms (number of pages viewed); - Blue Economy Observatory: Number of unique visitors per month;
Agriculture and fisheries	Fisheries, aquaculture and ocean	45	Integrated maritime policy, including maritime security and surveillance	40%	40%	40%	40%	0%	Number of operations;	- Ocean Literacy: Number of members in the EU4Ocean coalition; - Blue Economy Observatory: Number of unique visitors per month;
Agriculture and fisheries	Fisheries, aquaculture and Ocean	45a	Maritime regional cooperation and sea basin strategies	40%	40%	40%	40%	0%	- Number of operations; - Number of cooperation activities;	Number of blue economy projects at sea basin level;
Agriculture and fisheries	Fisheries, aquaculture and ocean	46	International Ocean governance	40%	40%	100%	100%	0%	- Number of ocean dialogues; - Number of funding agreements related to international processes (under UNCLOS);	- Coverage of international recipients (number of organisations); - Coverage of country recipients (number of countries);
Agriculture and fisheries	Fisheries, aquaculture and ocean	47	Support to competitive and resilient blue economy sectors	40%	40%	40%	100%	0%	- Number of pilot projects; - Number of SMEs or start-ups supported; - Number of entities; - Number of “smart specialisation strategy” (S3) operations; - Number of operations;	- Investments induced (EUR); - Number of jobs sustained – by gender; - Number of jobs created – by gender; - Number of businesses created; - Number of “smart specialisation strategy” (S3) partnerships created;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Number of smart specialisation entities involved; - Innovations applied (number of new products, services, processes, business models or methods);
Agriculture and fisheries	Fisheries, aquaculture and ocean	48	Permanent cessation of fishing activities	100%	100%	100%	100%	0%	- Number of operations; - Number of vessels withdrawn;	- Capacity of vessels withdrawn (Gross Tonnage); - Capacity of vessels withdrawn (kW) - Number of people benefitting – by gender;
Agriculture and fisheries	Fisheries, aquaculture and ocean	49	Scientific advice and market intelligence	40%	40%	100%	100%	0%	- Usage of data and information platforms, research into specific maritime and fisheries related issues (number of users); - Number of research entities supported; - Number of operations;	- Number of data calls launched; - Number of fish stocks for which advice is provided; - Number of items on agenda of STECF plenary meetings; - Number of grants allocated for improvement of the scientific advice on bi-annual frequency; - EUMOFA: Number of unique visitors per month; - Data collection, management and use system (scale: high, medium, low); - Number of data sets and advice made available; - Use of data and information platforms (number of pages viewed);
Agriculture and fisheries	Fisheries, aquaculture and ocean	50	Support to competitive and resilient fishery sector, including climate adaptation measures	40%	100%	40%	40%	0%	- Number of entities supported; - Number of investments in fishing ports and landing sites; - Number of “smart specialisation strategy” (S3) operations; - Number of fishing vessels renewed or replaced; - Number of young fishers receiving support for vessel acquisition; - Investment in fleet modernization (EUR) - Number of operations;	- Number of jobs created; - Number of jobs sustained; - Innovations applied (number of new products, services, processes, business models or methods); - Number of “smart specialisation strategy” (S3) partnerships created; - Average age of fishing fleet - Number of young fishers entering the sector; - Jobs sustained through fleet renewal; - Reduction in fuel consumption and emissions from renewed vessels;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Agriculture and fisheries	Fisheries, aquaculture and ocean	50a	Support to competitive and resilient aquaculture and processing sector, including climate adaptation measures	40%	100%	40%	40%	0%	- Number of entities supported; - Number of “smart specialisation strategy” (S3) operations; - Number of operations;	- Number of jobs created; - Number of jobs sustained; - Businesses created; - Production capacity created (tonnes/year); - Production maintained (tonnes/annum); - Innovations applied (number of new products, services, processes, business models or methods); - Entities improving resource efficiency in production and/or processing (number of entities); - Number of “smart specialisation strategy” (S3) partnerships created;
Agriculture and fisheries	Fisheries, aquaculture and ocean	52	Support to development and transition of coastal communities, including climate resilience measures	40%	40%	40%	40%	0%	- Number of operations; - Number of pilot projects;	- Number of coastal areas supported; - Number of SMEs supported in diversification activities; - Number of people trained/reskilled – by gender;*** - Number of local and regional authorities supported (e.g. in local transition strategies); - Number of jobs sustained; - Number of jobs created; - Number of fishers supported; - Number of diversification activities;
Agriculture and fisheries	Fisheries, aquaculture and ocean	53	Support to energy transition in maritime, fisheries and aquaculture (excluding commercial shipping)	100%	40%	0%	40%	0%	- Number of operations; - Number of pilot projects; - Number of entities supported, by sector (aquaculture/others); - Number of operations contributing to emissions reduction;	- Number of innovations developed; - GHG emission reductions (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx); - Investment in new (clean) technologies (EUR); - Number of energy audits performed; - Number of retrofits; - Number of crew / managers trained on energy transition;
Agriculture and fisheries	Fisheries, aquaculture and ocean	54	Support to environmentally sustainable fisheries and aquaculture practices, including climate resilience measures	0%	40%	40%	100%	0%	- Number of operations; - Number of entities supported, by sector (aquaculture/others);	- Number of actions contributing to animal health and welfare; - Km² of areas addressed; - Number of fishers supported by age (young/others);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Population benefitting from climate resilience measures; - Number of actions contributing to implementing and monitoring marine protected areas; - Energy consumption that leads to a reduction in CO2 emissions (kWh/ton or litres/hour); - Area covered by concrete actions that contribute to good environmental status and thus ensure the protection, conservation and restoration of biodiversity and ecosystems (km² or km);
Agriculture and fisheries	Fisheries, aquaculture and ocean	55	Temporary cessation of fishing activities	100%	0%	40%	100%	0%	- Number of operations; - Number of vessels benefitting; - Number of fishers supported;	- Number of people benefitting – by gender; - Number of enterprises benefitting; - Energy consumption that leads to a reduction in CO2 and/or nitrogen emissions (kWh/ton or litres/hour);
Agriculture and fisheries	Fisheries, aquaculture and ocean	56	International Agreements with Fisheries Organisations	40%	40%	100%	100%	0%	Number of agreements;	- Number of fishing possibilities for EU vessels; - Number of conservation measures based on scientific advice;
Agriculture and fisheries	Fisheries, aquaculture and ocean	57	Promotion and marketing of sustainable aquaculture and fisheries products including circular use, market stability and transparency	0%	0%	0%	40%	0%	Number of operations;	- Number of entities benefitting from promotion and information activities; - Number of CMO professional organisations supported (PO, APOs, IBOs); - Share of production and put on the marketing plans by CMO professional organisations;
Agriculture and fisheries	Fisheries, aquaculture and ocean	58	Sustainable Fisheries Partnership Agreements (SFPAs), including climate resilience measures	0%	0%	40%	100%	0%	Number of agreements;	- Number of fishing possibilities for EU vessels; - Number of fisheries sectoral support actions supported; - Population benefitting from climate resilience measures;
Agriculture and fisheries	Food and feed	59	Animal and plant health, including climate resilience measures	0%	40%	0%	40%	0%	- Number of veterinary programmes; - Number of approved phytosanitary programmes; - Number of emergency measures, of which veterinary/phytosanitary;	- Number of successfully implemented national programmes; - Population benefitting from climate resilience measures;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Agriculture and fisheries	Food and feed	60	Investments and commitments on farms to improve animal health and biosecurity and animal welfare	0%	40%	0%	40%	0%	- Number of farms/SMEs supported – by gender; - Number of livestock units; - Number of smallholders in third countries – by income level (bottom 40%/others) reached with EU supported interventions aimed to increase their sustainable production, access to markets and/or security of land – by gender; - Number of operations; - Number of funding agreements;	- Population benefitting from climate resilience measures; - Share of livestock units covered by supported actions to improve animal health and biosecurity, including reducing the need for the use of antimicrobials – by species;
Agriculture and fisheries	Food and feed	61	Safe and sustainable food production, including climate resilience measures	0%	40%	40%	40%	0%	- Number of professionals trained on antimicrobial resistance; - Number of stakeholders supported to reduce food losses and waste; - Number of stakeholders supported with the aim of modernizing food production;	Population benefitting from climate resilience measures;
Agriculture and fisheries	Reforms	62	Agriculture, Fisheries and Food and feed policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Business support	Business development	63	Support for competitiveness and innovation in enterprises	0%	0%	0%	0%	0%	Number of enterprises supported – by micro, small & medium, large;	- Number of jobs sustained by gender; - Number of jobs created by gender;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Number of product or business process innovations introduced; - Number of enterprises with higher turnover;
Business support	Business development	64	Support for responsible business conduct and corporate sustainability, including climate resilience measures (of both manufacturing process and supply chains)	0%	40%	0%	0%	0%	- Number of actions funded on corporate sustainability; - Number of actions funded on responsible business conduct; - Number of enterprises supported – by micro, small & medium, large; - Number of final investment decisions (FIDs) for the establishment of sustainable production facilities, supported by a detailed design;	- Number of responsible business conduct actions implemented; - Number of corporate sustainability actions implemented; - Value of investments implemented;
Business support	Business development	65	Support to business development (excluding infrastructures, digitalisation and technology investments)	0%	0%	0%	0%	0%	Number of enterprises supported – by micro, small & medium, large;	- Number of jobs sustained – by gender; - Number of jobs created – by gender; - Number of enterprises with higher turnover;
Business support	Business development	66	Business infrastructure (including, business and technology industrial parks and sites)	0%	0%	0%	0%	0%	- Area of business infrastructure created or upgraded (m²); - Number of enterprises supported – by micro, small & medium, large;	- Number of jobs sustained – by gender; - Number of jobs created – by gender; - Number of enterprises benefitting from infrastructure created or upgraded – by micro, small & medium, large;
Business support	Business development	67	Digitalisation of businesses	0%	0%	0%	0%	0%	Number of enterprises supported – by micro, small & medium, large;	Number of supported enterprises that have adopted advanced technologies (developed by EU providers vs non-EU providers);
Business support	Business development	68	Extraction and processing of critical raw materials	40%	0%	0%	0%	0%	- Additional extraction capacity supported (tonnes/year); - Additional processing capacity supported (tonnes/year);	- Additional tonnes of critical raw material extracted; - Additional tonnes of critical raw material processed; - Number of jobs sustained – by gender; - Number of jobs created – by gender;
Business support	Business development	69	Support to industries (textiles, chemicals, fertiliser plants, cement/lime/plaster, basic metals) in third countries;	0%	0%	0%	0%	0%	Number of enterprises supported – by micro, small & medium, large;	- Number of jobs sustained – by gender; - Number of jobs created – by gender;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Business support	Decarbonisation	70	Decarbonisation in energy-intensive industries	100%	0%	0%	0%	0%	- Number of enterprises supported – by micro, small & medium, large; - MWh of energy savings;	- Number of jobs sustained – by gender; - Number of jobs created – by gender; - Annual GHG emission avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃, or NO_x);
Business support	Decarbonisation	71	Decarbonisation of other industries	100%	0%	0%	0%	0%	- Number of enterprises supported – by micro, small & medium, large; - MWh of energy savings;	- Number of jobs sustained – by gender; - Number of jobs created – by gender; - Private investments matching public support; - Annual GHG emission avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃, or NO_x); - Energy consumption reduction in supported industrial processes (MWh/year);
Business support	Bioeconomy	72	Investments in bioeconomy and circular economy	40%	0%	0%	40%	0%	- Number of new bio-based production facilities or demonstration plants supported; - Number of biorefineries supported; - Number of bioeconomy projects funded;	- Number of jobs sustained – by gender; - Number of jobs created – by gender; - Annual GHG emissions avoided (tCO₂e); - Additional volume of biofuel produced (tonnes); - Additional volume of bio-based materials produced (tonnes); - Circular material use rate, by main type of material/biomass; - Fossil-based materials substituted by bio-based materials (tonnes); - Private investments matching public support;
Business support	Outermost regions	73	Specific actions to compensate additional costs due to market size factors	0%	0%	0%	0%	0%	- Number of enterprises supported – by micro, small & medium, large; - Number of public institutions supported to develop services, products and processes;	- Number of jobs sustained – by gender; - Number of jobs created – by gender;
Business support	Reforms	74	Business environment and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
			(including SME policies and industrial policies)						- Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Business support	Reforms	75	Access to finance and growth financing	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Business support	Reforms	76	Support financial stability and further the Savings and Investments Union, retail, banking and capital markets, corporate accounting and auditing standards	0%	0%	0%	0%	0%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Business support	Technology investments	77	Manufacturing – new emerging priorities	0%	0%	0%	0%	0%	• Number of enterprises supported – by micro, small & medium, large;	• Number of jobs sustained – by gender; • Number of jobs created – by gender; • Increased capacity (output per year);
Business support	Technology investments	78	Manufacturing of batteries/storage	100%	0%	0%	0%	0%	• Number of enterprises supported – by micro, small & medium, large; • MWh of energy savings;	• Number of jobs sustained – by gender; • Number of jobs created – by gender; • Annual GHG emission avoided (tCO₂e); • Increased capacity (output per year);
Business support	Technology investments	79	Biotechnologies, including medicines – availability and manufacturing	0%	0%	0%	0%	0%	• Number of enterprises supported – by micro, small & medium, large;	• Number of jobs sustained– by gender; • Number of jobs created– by gender; • Number of new centrally authorised medicines; • Number of authorised clinical trials per phase;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										Increased capacity (output per year);
Business support	Technology investments	80	Manufacturing of circular economy technology	100%	0%	0%	100%	0%	Number of enterprises supported – by micro, small & medium, large;	- Number of jobs sustained– by gender; - Number of jobs created – by gender; - Increased capacity (output per year); - Investment mobilised (EUR);
Business support	Technology investments	81	Manufacturing of clean technologies and electrolyzers	100%	0%	0%	0%	0%	Number of enterprises supported – by micro, small & medium, large;	- Number of jobs sustained– by gender; - Number of jobs created – by gender; - Increased capacity (output per year); - Investment mobilised (EUR); - Electrolyser capacity produced (MW);
Business support	Technology investments	83	Manufacturing of deep and digital technologies	0%	0%	0%	0%	0%	Number of enterprises supported – by micro, small & medium, large;	- Number of jobs sustained – by gender; - Number of jobs created – by gender; - Increased capacity (output per year);
Business support	Technology investments	86	Manufacturing of other technologies	0%	0%	0%	0%	0%	Number of enterprises supported – by micro, small & medium, large;	- Number of jobs sustained – by gender; - Number of jobs created – by gender; - Increased capacity (output per year);
Culture, tourism and media	Culture and creative sectors	87	Creative, cultural and arts activities and services	0%	0%	0%	0%	40%	- Number of specific projects supported (such as theatre productions, cultural events) of which European cultural works; - Number of artists and cultural professionals supported disaggregated by EU/non-EU – by gender and by age; - Number of organisations supported that engage in artistic, creative and cultural cooperation across borders; - Number of cooperations/partnerships supported across borders;	- Number of people accessing European cultural and creative works; - Number of people accessing cultural and creative works; - Number of jobs sustained – by gender; - Number of jobs created – by gender; - Number of artists or cultural professionals who have acquired new skills or competences – by gender;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of creative and cultural activities and services supported (including digital); - Number of organisations supported;	
Culture, tourism and media	Culture and creative sectors	88	Physical regeneration and security of public spaces	0%	0%	0%	0%	0%	- Open space created or rehabilitated in urban areas (m²); - Number of cultural facilities created or rehabilitated;	Number of annual users;
Culture, tourism and media	Media	89	Media freedom and pluralism, media viability, and access to news content	0%	0%	0%	0%	0%	- Number of enterprises supported – by micro, small & medium, large; - Number of cases of media and journalists under threat detected and assessed; - Number of professional journalistic content pieces produced under support; - Number of supported news media entities; - Number of projects across borders;	- Number of jobs created – by gender; - Number of jobs sustained – by gender; - Total audience reach and engagement in supported actions; - Number of digital tools adopted - Share of total production from digital products; - Number of innovative editorial projects;
Culture, tourism and media	Media	90	Enhance detection and countering of disinformation and media literacy	0%	0%	0%	0%	40%	- Number of fact-checking initiatives; - Number of disinformation cases formally reported and assessed; - Number of supported actions on digital and media literacy;	Number of people reached by disinformation countermeasures and media literacy measures;
Culture, tourism and media	Media	91	Media and entertainment: support creation, circulation and access to audiovisual works	0%	0%	0%	0%	0%	- Number of enterprises supported – by micro, small & medium, large; - Number of audiovisual works supported for creation and for distribution/promotion; - Number of cinemas, film festivals and markets supported; - Number of supported audiovisual works in lesser-used languages; - Number of co-productions supported; - Number of training activities/projects supported; - Number of online platforms supported;	- Number of audiovisual works supported for development that are released within 4 years after being given support; - Number of video games supported for development that are released; - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Number of people accessing/using European audiovisual works disaggregated by attendance and access to online platforms; - Number of people who have acquired new skills/competences;
Culture, tourism and media	Reforms	92	Culture, tourism and media reforms	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Culture, tourism and media	Tourism	93	Protection, development and promotion of cultural heritage and tourism services	0%	0%	0%	0%	40%	- Number of cultural and tourism sites supported, including by digital means; - Number of capacity and skills development activities supporting cultural actors and operators; - Number of promotion activities of cultural heritage as well as targeting audience engagement; - Number of touristic products developed;	- Number of visits; - Number of people reached (including digital audience); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Number of partnerships created among sites; - Number of sites/ points of interest included in routes;
Culture, tourism and media	Tourism	94	Tourism financial support	0%	0%	0%	0%	40%	- Number of tourism sector businesses supported, incl. hospitality businesses, tour operators, travel agencies; - Number of Destination Management Organisations supported; - Number of tourism staff and students supported in upskilling/reskilling; - Number of tourism enterprises upgrading quality standards;	- Number of visits; - Number of people reached (including digital audience); - Number of jobs created – by gender; - Number of jobs sustained – by gender;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Culture, tourism and media	Tourism	95	Tourism financial support for sustainable tourism destinations	40%	40%	0%	40%	40%	Number of organisations, including Destination Management Organisations supported;	- Number of visits; - Number of people reached (including digital audience); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Number of tourism destinations implementing sustainable tourism practices;
Digital technologies and infrastructures	Connectivity	96	3C networks (including FTTP, 5G, 6G)	0%	0%	0%	0%	0%	- Number of additional premises passed by gigabit or high-quality networks – by dwellings, enterprises and public institutions; - Area of market failure populated areas enabled with high quality mobile coverage (5G, 6G); - Length of transport corridors covered with uninterrupted 5G/6G connectivity infrastructure, in km; - Number of 5G standalone and 6G base stations deployed; - Number of mobile base stations connected with fibre optics backhauling;	- Number of additional premises connected to gigabit networks – by dwellings, enterprises and public institutions; - Number of users of digital services and products – by public administration, by enterprises; - Number of 5G/6G-enabled vehicles using Connected and Automated Mobility (CAM)/FRMCS over transport corridors covered with uninterrupted 5G/6G connectivity;
Digital technologies and infrastructures	Connectivity	97	Digital backbone networks and backhaul, including subsea cable networks (excl. satellites)	0%	0%	0%	0%	0%	- Total length of newly deployed submarine cables, in km; - Total length of newly deployed terrestrial backbone and/or backhaul networks, in km; - Total length of newly deployed networks in Cable Projects of European Interest priority areas, in km; - Total length of upgraded submarine cables and terrestrial backbone networks, counted separately, in km; - Number of mobile base stations connected with fibre optics backhauling;	- Number of users of digital services and products – by public administration, by enterprises; - Peak traffic volume at the main national exchange;
Digital technologies and infrastructures	Digital capacities and advanced technologies	98	AI, data and robotics – deployment and scale-up	0%	0%	0%	0%	0%	- Number of European or National Data Spaces supported; - Number of European or National Digital Hubs supported;	Number of users of new and upgraded supported digital services, products and processes;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of enterprises supported – by micro, small & medium, large;	- Number of enterprises having taken up funded advanced technologies - by technology; - Number of private users of the European Digital Innovation Hubs – by business size, sector and technology; - Number of persons completing certified AI-related training or skills development programmes; - Number of jobs created – by gender; - Number of jobs sustained – by gender;
Digital technologies and infrastructures	Digital capacities and advanced technologies	99	Cloud edge – deployment	0%	0%	0%	0%	0%	- Number of enterprises supported – by micro, small & medium, large; - Number of EU and non-EU cloud and edge products, solutions and services supported;	- Number of users of new and upgraded supported digital services, products and processes; - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Number of new cloud and edge data centres created; - Capacity of supported EU data centres (in MW);
Digital technologies and infrastructures	Digital capacities and advanced technologies	100	Cybersecurity – deployment and scale-up	0%	0%	0%	0%	0%	- Number of enterprises supported – by micro, small & medium, large; - Number of public organisations supported;	Number of supported entities improving their cybersecurity posture;
Digital technologies and infrastructures	Digital capacities and advanced technologies	101	High performance computing (HPC) and Quantum computing – deployment and scale-up	0%	0%	0%	0%	0%	- Number of HPC systems and/or quantum computers procured and deployed, by type; - Number of enterprises supported – by micro, small & medium, large; - Number of public organisations supported; - Length of quantum secure network connections (in km);	- Number of supported users of HPC systems and/or quantum computers; - Computing capacity of supported HPC systems and/or quantum computers – by type; - Number of applications – by type of organisation; - Usage of systems by European Stakeholders; - High-performance computing capacity for AI applications;
Digital technologies and infrastructures	Digital capacities and advanced technologies	102	Semiconductors, photonics and quantum chips – Manufacture and deployment	0%	0%	0%	0%	0%	Number of enterprises supported – by micro, small & medium, large;	- Capacity of semiconductor production in EU; - Number of quantum chip pre-production facilities created in EU;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Digital technologies and infrastructures	Digital capacities and advanced technologies	103	Software engineering technologies and Open Internet Stack	0%	0%	0%	0%	0%	- Number of Open Internet Stack components reaching maturity and catalogued; - Number of enterprises supported – by micro, small & medium, large;	- Number of users of funded Open Internet Stack components; - Number of downloads of funded Open Internet Stack components;
Digital technologies and infrastructures	Digital capacities and advanced technologies	104	Virtual worlds and web 4.0 – deployment	0%	0%	0%	0%	0%	- Number of projects supported; - Number of enterprises supported – by micro, small & medium, large;	- Number of cities and communities having developed a Local digital Twin with associated visualisation, modelling and prediction capabilities; - Number of enterprises adopting virtual world or Web 4.0 solutions;
Digital technologies and infrastructures	Digital capacities and advanced technologies	105	Digital Identity Infrastructure, European Digital Identity Wallets, European Business Wallet	0%	0%	0%	0%	0%	Number of initiatives – by type of technology;	- Number of use cases developed (actually implemented use-cases that are useable by at least one EUDI Wallet and Business Wallet); - Number of registered/issued digital eIDs; - Number of users of European Digital Identity Wallets and European Business Wallets; - Number of providers of European Business Wallets;
Digital technologies and infrastructures	Digital capacities and advanced technologies	106	Digital twin platforms: Digital vehicle, digital human, digital earth – deployment and largescale testing	0%	0%	0%	0%	0%	Number of projects supported;	Number of users;
Digital technologies and infrastructures	Digital capacities and advanced technologies	107	Other emerging technologies – deployment and scale-up	0%	0%	0%	0%	0%	- Number of initiatives supporting emerging technologies; - Capacity of incubation created; - Number of enterprises supported (- by micro, small and medium, large);	Number of supported entities proposing disruptive digital applications and services;
Digital technologies and infrastructures	Reforms	108	Digital policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Digital technologies and infrastructures	Reforms	109	Digital connectivity, infrastructure and market functioning	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Digital technologies and infrastructures	Reforms	110	Digital finance and payments policy	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Education and skills	Education	111	Early childhood education and care (excluding infrastructure)	0%	0%	0%	0%	100%	- Number of teachers trained – by gender and by age; - Number of new/revised curricula, study programmes, educational products or courses implemented; - Number of teaching or learning equipment or digital means provided; - Number of organisations involved in cooperation activities across borders, including international; - Number of new childcare places created or maintained; - Number of organisations participating in cooperation;	- Number of children benefitting from curricula, study programmes or courses implemented; - Number of children benefitting from teachers trained; - Number of children benefitting from equipment or digital means provided; - Number of organisations benefitting from their participation in cooperation activities across borders, including international; - Number of children benefitting from new childcare places created or maintained; - Number of organisations benefitting from cooperation;
Education and skills	Education	112	Primary education (excluding infrastructures)	0%	0%	0%	0%	100%	- Number of teachers trained – by gender and by age; - Number of new/revised curricula, study programmes or courses implemented; - Number of teaching or learning equipment or digital means provided; - Number of organisations involved in cooperation activities across borders, including international; - Number of scholarships offered; - Number of bilateral agreements for cooperation across borders and joint programmes; - Number of organisations participating in cooperation;	- Number of children/learners benefitting from curricula, study programmes or courses implemented; - Number of children/learners benefitting from teachers trained; - Number of children/learners benefitting from equipment or digital means provided; - Number of organisations benefitting from their participation in cooperation activities across borders, including international; - Number of organisations benefitting from cooperation;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Education and skills	Education	113	Secondary education (excluding infrastructures)	0%	0%	0%	0%	100%	- Number of teachers trained – by gender and by age; - Number of new/revised curricula, study programmes or courses implemented; - Number of teaching or learning equipment or digital means provided; - Number of organisations involved in cooperation activities across borders, including international; - Number of scholarships offered; - Number of bilateral agreements for cooperations across borders and joint programmes; - Number of organisations participating in cooperation;	- Number of children/learners benefitting from curricula, study programmes or courses implemented; - Number of children/learners benefitting from teachers trained; - Number of children/learners benefitting from equipment or digital means provided; - Number of organisations benefitting from their participation in cooperation activities across borders, including international; - Number of organisations benefitting from cooperation;
Education and skills	Education	114	Tertiary education (excluding infrastructures)	0%	0%	0%	0%	100%	- Number of teachers trained – by gender and by age; - Number of new/revised curricula, study programmes or courses implemented; - Number of teaching or learning equipment or digital means provided; - Number of organisations involved in cooperation activities across borders, including international; - Number of scholarships offered; - Number of bilateral agreements for cooperations across borders and joint programmes; - Number of organisations participating in cooperation;	- Number of children/learners benefitting from curricula, study programmes or courses implemented; - Number of children/learners benefitting from teachers trained; - Number of children/learners benefitting from equipment or digital means provided; - Number of organisations benefitting from their participation in cooperation activities across borders, including international; - Number of organisations benefitting from cooperation;
Education and skills	Education	115	Initial vocational education and training (excluding infrastructures)	0%	0%	0%	0%	100%	- Number of participants – by gender and by age; - Number of apprenticeships or work-based learning supported; - Number of teachers trained – by gender and by age; - Number of new/revised curricula, study programmes or courses implemented;	- Number of students/learners benefitting from curricula, study programmes or courses implemented; - Number of students/learners benefitting from teachers trained; - Number of students/learners benefitting from equipment or digital means provided; - Number of organisations benefitting from their participation

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of teaching or learning equipment/or digital means provided; - Number of organisations involved in cooperation activities across borders, including international; - Number of organisations participating in cooperation;	in cooperation activities across borders, including international; - Number of participants gaining a qualification – by gender; - Number of organisations benefiting from cooperation;
Education and skills	Education	116	Improving access of people with disabilities to education and training	0%	0%	0%	0%	100%	- Number of participants – by gender and by age; - Number of teaching or learning equipment or digital means provided; - Number of teachers trained in inclusive education, by gender and age;	- Number of participants in education or training – by gender; - Number of learners benefitting from the equipment purchased or digital means purchased; - Number of learners benefitting from teachers trained; - Number of learners benefitting from accessibility adaptations, assistive technologies or specialised support services;
Education and skills	Education	117	Improving access of marginalised communities such as the Roma to education and training	0%	0%	0%	0%	100%	Number of participants – by gender and by age;	Number of participants in education or training – by gender;
Education and skills	Education	117a	Improving access of third countries nationals to education and training	0%	0%	0%	0%	100%	Number of participants – by gender and by age;	Number of participants in education or training – by gender;
Education and skills	Education	118	Education for refugees in third countries	0%	0%	0%	0%	0%	Number of children benefitting – by gender and by level of education: pre-primary, primary, lower secondary level and upper secondary level;	Number of (national level) of refugees enrolled in school – by level of education: pre-primary level, primary level, lower secondary level and upper secondary level;
Education and skills	Education	119	Teacher training – education level unspecified	0%	0%	0%	0%	100%	Number of teachers trained– by gender and by age;	Number of learners benefitting from teachers trained;
Education and skills	Education	120	Learning mobility (formal, non-formal and informal learning in education sectors)	0%	0%	0%	0%	100%	- Number of staff, including with fewer opportunities – by gender, by age and by education sector; - Number of participants, including with fewer opportunities – by gender, by age, and by education sectors;	- Number of participants considering that they have benefitted from their participation; - Number of participants considering that they have increased their key competences; - Number of participants considering that they have an increased European sense of belonging;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Number of participants learning about the EU, including European integration, values and citizenship; - Number of participants in learning mobility considering they have learnt about environmental, climate and sustainability issues; - Number of participants considering that their participation in learning mobility activities has increased their employability;
Education and skills	Education	121	Early childhood education facilities, schools, adult training facilities and universities – Development and construction of new zero-emission or nearly zero-emission buildings	100%	40%	0%	0%	40%	- m² constructed; - New capacity for education and training facilities (number of learners);	- Annual GHG emissions avoided in (tCO₂e); - MWh of energy savings; - Average kWh/m² primary energy savings achieved; - Number of annual users – by gender;
Education and skills	Education	122	Early childhood education facilities, schools, adult training facilities and universities – Development and construction of other buildings	0%	0%	0%	0%	40%	- m² constructed; - New capacity for education and training facilities (number of learners);	- MWh of energy savings; - Average kWh/m² primary energy savings achieved; - Number of annual users – by gender;
Education and skills	Reforms	123	Early childhood education and care reforms	0%	0%	0%	0%	100%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of relevant public policies developed/revised and/or under implementation;	
Education and skills	Reforms	124	Education, youth and sport reforms	0%	0%	0%	0%	100%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered in force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Education and skills	Reforms	125	Skills and adult learning reforms	0%	0%	0%	0%	100%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered in force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Education and skills	Reforms	126	Education and initial vocational education and training policy and regulatory framework	0%	0%	0%	0%	100%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered in force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Education and skills	Skills	127	Basic skills (incl. literacy, mathematics, science, and citizenship, excl. digital and green skills)	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age, and by education level; - Number of organisations involved in cooperation activities across borders, including international disaggregated by type of skills: basic skills and citizenship competence; - Number of new/revised curricula, learning materials or training modules developed; - Number of individual learning accounts (ILAs) created; - Number of organisations participating in cooperation; - Number of organisations supported;	- Number of participants gaining a qualification – by gender; - Number of participants with self reported skills improvement – by gender; - Number of organisations benefitting from their participation in cooperation activities across-borders, including international; - Number of organisations benefitting from cooperation;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Education and skills	Skills	128	Advanced digital skills	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age, and by education level; - Number of individual learning accounts (ILAs) created; - Number of organisations involved in cooperation activities across-borders, including international; - Number of organisations participating in cooperation;	- Number of participants gaining a qualification – by gender; - Number of participants with self reported skills improvement – by gender; - Number of organisations benefitting from their participation in cooperation activities across borders, including international; - Number of organisations benefitting from cooperation;
Education and skills	Skills	129	Basic digital skills	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age, and by education level; - Number of organisations involved in cooperation activities across borders, including international; - Number of individual learning accounts (ILAs) created; - Number of organisations supported;	- Number of participants gaining a qualification – by gender; - Number of participants with self reported skills improvement – by gender; - Number of organisations benefitting from their participation in cooperation activities across borders, including international; - Number of participants who have reached at least a basic level of digital skills according to the ESTAT's DSI definition – by gender;
Education and skills	Skills	130	Green skills	100%	40%	40%	40%	100%	- Number of participants – by gender, by labour market status, by age, and by education level; - Number of organisations involved in cooperation activities across borders, including international; - Number of individual learning accounts (ILAs) created; - Number of organisations supported;	- Number of participants with self reported skills improvement – by gender; - Number of participants gaining a qualification – by gender; - Number of organisations benefitting from their participation in cooperation activities across borders, including international;
Education and skills	Skills	131	Financial literacy skills	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age, and by education level; - Number of organisations involved in cooperation activities across borders, including international; - Number of individual learning accounts (ILAs) created; - Number of organisations supported;	- Number of participants with self reported skills improvement – by gender; - Number of participants gaining a qualification – by gender; - Number of organisations benefitting from their participation in cooperation activities across borders, including international;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Education and skills	Skills	132	Up-skilling and re-skilling for marginalised communities such as the Roma	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age, and by education level; - Number of organisations involved in cooperation activities across borders, including international; - Number of individual learning accounts (ILAs) created; - Number of organisations supported;	- Number of participants with self reported skills improvement – by gender; - Number of participants gaining a qualification – by gender; - Number of organisations benefitting from their participation in cooperation activities across borders, including international;
Education and skills	Skills	132a	Up-skilling and re-skilling for third country nationals	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age, and by education level; - Number of organisations involved in cooperation activities across borders, including international; - Number of individual learning accounts (ILAs) created; - Number of organisations supported;	- Number of participants with self reported skills improvement – by gender; - Number of participants gaining a qualification – by gender; - Number of organisations benefitting from their participation in cooperation activities across borders, including international;
Education and skills	Skills	133	Up-skilling and re-skilling for persons with disabilities	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age, and by education level; - Number of organisations involved in cooperation activities across borders, including international; - Number of individual learning accounts (ILAs) created; - Number of organisations supported;	- Number of participants with self reported skills improvement – by gender; - Number of participants gaining a qualification – by gender; - Number of organisations benefitting from their participation in cooperation activities across borders, including international;
Education and skills	Skills	133a	Improving access of girls and women to STEM education and training*	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age and by education level; - Number of new/revised curricula, study programmes or courses implemented; - Number of teaching or learning equipment or digital means provided; - Number of individual learning accounts (ILAs) created; - Number of organisations supported;	- Number of participants gaining a qualification – by gender; - Number of participants with self reported skills improvement – by gender; - Number of learners benefitting from curricula, study programmes or courses implemented; - Number of learners benefitting from equipment or digital means provided;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Education and skills	Skills	134	Adult learning	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age and by education level; - Number of new/revised curricula, study programmes or courses implemented; - Number of teaching or learning equipment or digital means provided; - Number of organisations involved in cooperation activities across borders, including international; - Number of individual learning accounts (ILAs) created; - Number of organisations supported;	- Number of participants gaining a qualification – by gender; - Number of participants with self reported skills improvement – by gender; - Number of organisations benefitting from their participation in cooperation activities across borders, including international; - Number of learners benefitting from curricula, study programmes or courses implemented; - Number of learners benefitting from equipment or digital means provided;
Education and skills	Sport	135	Promotion of sport and physical activity	0%	0%	0%	0%	40%	- Number of organisations involved in cooperation activities across borders, including international; - Number of participants – by gender; - Number of participants in sport mobility activities, including with fewer opportunities – by gender and by age; - m² of outdoor and/or indoor sport facilities; - Number of sport initiatives and events;	- Number of participants considering that they have benefitted from their participation; - Number of participants considering that they have increased their key competences; - Number of participants considering that they have an increased European sense of belonging; - Number of annual users of new or modernised outdoor and/or indoor sports facilities – by gender; - Number of organisations benefitting from their participation in cooperation activities, including international; - Number of participants in learning mobility considering they have learnt about environmental, climate and sustainability issues; - Number of participants considering that their participation in learning mobility activities has increased their employability;
Education and skills	Youth	136	Non-formal and informal education and learning (excluding infrastructures)	0%	0%	0%	0%	100%	Number of participants in learning mobility, including with fewer opportunities – by gender and by age;	Number of participants considering that they have benefitted from their participation;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of organisations involved in cooperation activities in the field of youth across borders, including international; - Number of staff in learning mobility, including with fewer opportunities – by gender and by age; - Number of organisations participating in cooperation; - Number of organisations supported;	- Number of participants considering that they have increased their key competences; - Number of participants considering that they have an increased European sense of belonging; - Number of organisations benefitting from their participation in cooperation activities across borders, including international; - Number of participants in learning mobility considering they have learnt about environmental, climate and sustainability issues; - Number of participants considering that their participation in learning mobility activities has increased their employability; - Number of organisations benefitting from cooperation; - Number of participants learning about the EU, including European integration, values and citizenship;
Education and skills	Youth	137	Volunteering	0%	0%	0%	0%	100%	- Number of participants, including with fewer opportunities – by gender and by age; - Number of organisations involved in volunteering activities; - Number of organisations supported;	- Number of participants considering that they have benefitted from their participation; - Number of participants considering that they have increased their key competences; - Number of participants considering that they have an increased European sense of belonging; - Number of organisations benefitting from their participation in volunteering activities; - Number of participants learning about the EU, including European integration, values and citizenship;
Effective public administration	Administrative capacity	138	Reinforcement of the capacity of Member State and third countries administrations, beneficiaries and relevant partners (excluding digitalisation)	0%	0%	0%	0%	0%	- Number of projects/activities; - Number of institutions included in the projects; - Number of people participating in the project;	Users of new or upgraded public services, products and processes;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of new or upgraded services or processes;	
Effective public administration	Administrative capacity	139	Technical assistance to Member States	0%	0%	0%	0%	0%	Number of technical assistance projects in EU Member States;	
Effective public administration	Administrative capacity	140	Protection of the euro against counterfeiting	0%	0%	0%	0%	0%	Number of unique competent authorities applying to the Pericles V programme;	- Satisfaction rate of participants in the actions financed by the Pericles V programme; - Feedback of participants (satisfaction rate) who have already taken part in previous Pericles actions, regarding the impact of the Pericles V programme on their activities in protecting the euro against counterfeiting; - Number of counterfeit euros detected; - Number of illegal workshops dismantled;
Effective public administration	Cooperation	141	Customs Union, Taxation	0%	0%	0%	0%	0%	- Number of participations in joint actions across borders; - Number of action plans, working practices, guidelines and recommendations jointly developed; - Number of task forces (pilot) developed and implemented; - Number of organisations/administrations cooperating across borders; - Number of projects for innovation networks across borders; - Number of actions focused on cooperation and collaboration between public administrations; - Number of projects/activities; - Availability of the Common Communication Network (CCN)/CCN2;	- Percentage of officials reporting that their organisation has taken up jointly developed working practices, guidelines, recommendations and action plans; - Number of legal or administrative obstacles across borders investigated;
Effective public administration	Cooperation	142	Member States cooperation and networks	0%	0%	0%	0%	0%	- Number of participations in joint actions across borders; - Number of strategies and action plans jointly developed;	- Number of joint strategies and action plans taken up by organisations; - Number of completions of joint training schemes;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of pilot actions developed jointly and implemented in projects; - Number of participations in joint training schemes; - Number of organisations/administrations cooperating across borders; - Number of actions focused on cooperation and collaboration between public administrations; - Number of jointly developed solutions; - Number of public events across borders jointly organised;	- Number of legal or administrative obstacles across borders alleviated or resolved; - Number of people or organisations covered by joint administrative or legal agreements signed; - Number of organisations/administrations cooperating across borders after project completion; - Number of participations in joint actions/projects across borders after project completion; - Number of solutions taken up or up scaled by organisations; - Number of organisations with increased institutional capacity;
Effective public administration	Digitalisation	143	Digitalisation of public administration and public services (excluding justice, health, transport and water sectors)	0%	0%	0%	0%	0%	- Number of ICT solutions supported; - Number of public institutions supported to develop digital services, products and processes;	- Number of new or upgraded digital public services (by EU vs. non-EU suppliers); - Number of users of new and upgraded digital public services, products and processes;
Effective public administration	Statistics	144	European official statistics	0%	0%	0%	0%	0%	European statistics disseminated according to the yearly release calendar;	- Statistical coverage; - User satisfaction with data and services provided by Eurostat;
Effective public administration	Statistics	145	Other statistics	0%	0%	0%	0%	0%	Number of projects supported;	- Statistical coverage; - User satisfaction with data and services provided by statistical bodies;
Effective public administration	Reforms	146	Public administration policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	147	Budgetary framework and fiscal governance	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	148	Protection of the EU financial interests	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	149	Civil service	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	150	Digitalisation of public administration and public services reforms	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	151	Long-term sustainability of public finances	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	152	Organisation and management	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	153	Private sector debt and insolvency framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	154	Public procurement and concessions	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	155	Public quality of policy development and coordination	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	156	Quality of law and policy making	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	157	Regional development and local public services	0%	0%	0%	0%	0%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	158	Single market, competition and State aid	0%	0%	0%	0%	0%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	159	State-owned enterprises	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	160	Taxation policy, Tax administration, tax evasion and tax avoidance	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Effective public administration	Reforms	161	Communications policy and administrative management	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Energy	Renewable fuels of nonbiological origin	162	Manufacture of renewable fuels of non-biological origin for consumption as fuel in the aviation sector or maritime sector, except hydrogen	100%	0%	0%	0%	0%	New or additional manufacturing capacity by type of fuel (aviation, maritime) (MJ or ktoe/year);	- Annual GHG emissions avoided (tCO₂e); - Volume produced (m³/tonnes);
Energy	Bioenergy	163	Manufacture of sustainably sourced biofuels in line with Directive 2018/2001	100%	0%	0%	0%	0%	New or additional manufacturing capacity by type of fuel (aviation, maritime, road, other) (MJ or ktoe/year);	- Annual GHG emissions avoided (tCO₂e); - Energy produced (MJ or ktoe per year);
Energy	Bioenergy	164	Manufacture of sustainable biogas in line with Directive 2018/2001	100%	0%	0%	0%	0%	New or additional biogas manufacturing capacity (Nm³/hour);	- Annual GHG emissions avoided (tCO₂e); - Biogas produced (MJ or ktoe per year);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Energy	Bioenergy	165	Storage and blending of liquid sustainable biogas and biomethane, liquified biomethane, bio propane, bio butane, or similar synthetic alternative fuels	100%	0%	0%	0%	0%	- Working fuel volume storage in GW; - Volume (Nm³) and type stored unit as mcm – by fuel type; - Gaseous and liquid fuels from biomass blended (Nm³ per year);	Annual GHG emissions avoided in tCO₂e;
Energy	Bioenergy	166	Transportation of liquid sustainable biogas and biomethane, liquified biomethane, bio propane, bio butane, or similar synthetic alternative fuels	100%	0%	0%	0%	0%	- Pipeline length (in km); - Increased transmission capacity in Mt/year;	- Annual number of users at the constructed alternative fuels infrastructure; - Volume (Nm³) of alternative fuels consumed at the built infrastructure (charging points);
Energy	Carbon capture and storage	167	Construction/installation and management of CO ₂ hubs (e.g., tanks, compression, purification, phase change, change of transportation mode) or of facilities for CO ₂ capture and post-treatment	100%	0%	0%	0%	0%	New or additional capacity installed (tonnes);	tCO₂e treated;
Energy	Carbon capture and storage	169	Construction of mode of transport of CO ₂ by mobile and fixed assets (including trucks, rail, ships, new or repurposed pipelines)	100%	0%	0%	0%	0%	- Total CO₂ transport capacity (tonnes); - Expansion of EU CO₂ Transport network created (in km);	tCO₂e stored or utilised;
Energy	Carbon capture and storage	170	Underground permanent geological storage of CO ₂ (new or repurposed storages)	100%	0%	0%	0%	0%	Storage capacity of CO₂ (tonnes);	tCO₂e stored;
Energy	Carbon capture and storage	171	Measures targeting the climate resilience of carbon capture and storage	100%	100%	0%	0%	0%	Transport and storage capacity with increased resilience (tonnes);	Population benefitting from climate resilience measures;
Energy	Electricity generation	172	Electricity generation using concentrated solar power (CSP) technology	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	173	Electricity generation using solar photovoltaic technology	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	174	Electricity generation from onshore wind energy	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	175	Electricity generation from offshore wind energy	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	176	Electricity generation from geothermal energy	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	177	Electricity generation from hydropower	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	178	Electricity generation from ocean energy	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW) by type (wave energy, tidal energy, other);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	179	Electricity generation from sustainable bioliquids	40%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	180	Electricity generation from biomass with GHG emissions reductions following values included in Directive 2023/2413 (Renewable Energy Directive)	40%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	181	Electricity generation from other biomass, compliant with sustainability criteria laid down in Directive 2018/2001	40%	0%	0%	0%	0%	- New or additional energy capacity installed in electricity production (MW); - New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	182	Electricity generation from renewable hydrogen	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	183	Electricity generation from low-carbon hydrogen	40%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	184	Renewable energy for isolated grids and standalone systems	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Electricity generation	185	Electricity generation with innovative other renewable energy technologies sources, as defined in Directive 2018/2001	100%	0%	0%	0%	0%	New or additional energy capacity installed in electricity production (MW);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Total renewable energy produced in GWh/year (of which: electricity, thermal);
Energy	Energy generation resilience	187	Measures targeting the climate resilience of energy sources and power generation and measures targeting resilience/security of critical energy infrastructure to hybrid threats - both physical and cyber threats	0%	100%	0%	0%	0%	Power generation capacity with improved resilience;	- Population benefitting from improved security/resilience; - Critical infrastructure benefitting from improved security/resilience;
Energy	Energy efficiency	188	Energy efficiency support measures, including advisory services, project development assistance, portfolio structuring support, and support to uptake of energy efficiency services	100%	40%	0%	0%	0%	- Number of units targeted by the funded services by type (by residential, non-residential, public building); - Number of SMEs or local public authorities targeted by the funded services; - Number of square meters of reference floor benefitting from energy efficiency renovation works;	- Average kWh/year primary energy (before-after); - Annual GHG emissions avoided (tCO₂e); - Number of vulnerable households supported; - Number of vulnerable transport users supported; - Number of vulnerable micro-enterprises supported;
Energy	Energy efficiency	189	Energy efficiency demonstration projects in buildings, including existing housing stock	40%	40%	0%	0%	0%	- m² renovated – by type (residential, non-residential, public building); - Number of square meters of reference floor area benefitting from energy efficiency renovation works;	- Annual GHG emissions avoided (tCO₂e); - Average kWh/year primary energy (before-after); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Energy efficiency	190	Installation, maintenance and repair of instruments and devices for measuring, regulation and controlling energy performance of buildings (e.g. smart meters)	100%	0%	0%	0%	0%	- Number of buildings supported by type (residential, non-residential, public buildings); - Number of square meters of reference floor area benefitting from energy efficiency renovation works; - Number of smart meters installed;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Average kWh/year primary energy (before-after); - Number of vulnerable households supported; - Number of vulnerable transport users supported; - Number of vulnerable micro-enterprises supported;
Energy	Energy efficiency	191	Electricity, heat or cold generation and/or storage	100%	0%	0%	0%	40%	Number of communities/initiatives/	Average kWh/year primary energy (before-after);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
			through Renewable Energy Communities, Citizen Energy Communities and Citizens Initiatives, support to prosumerism						households/consumers/prosumers supported; - Number of energy communities established; - Number of vulnerable people supported to access energy communities;	Roll-out of projects for smart energy systems;
Energy	Energy efficiency	192	Energy efficiency in enterprises	40%	40%	0%	0%	0%	- Number of enterprises supported – by type (micro, small & medium, large); - Number of ETS installations supported; - Number of square meters of reference floor area benefitting from renovation works;	- Number of jobs sustained in enterprises supported – by gender; - Number of jobs created in enterprises supported – by gender; - Private investments matching public support (of which: grants, financial instruments); - Investment mobilised (EUR); - Average kWh/year primary energy (before-after); - Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Energy efficiency	193	Energy efficiency demonstration projects in enterprises	40%	40%	0%	0%	0%	Number of energy efficiency solutions demonstrated in enterprises;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - MWh of primary energy savings achieved by demonstrated solutions
Energy	Energy efficiency	194	Waste heat recovery for use on-site or off-site (in district heating and cooling system, industrial processes, or service buildings)	40%	40%	0%	0%	0%	Additional waste heat recovery unit capacity – by type of site (industrial processes, enterprises, service buildings, etc) to be used on-site or off-site;	- Annual GHG emissions avoided in tCO₂e; - MWh of waste heat recovered; - MWh of primary energy saved thanks to waste heat recovery; - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Energy efficiency	195	Energy efficiency in public infrastructures (lighting, transport, cooling in public spaces, and other nonbuilding related activities)	40%	40%	0%	0%	0%	Number of energy efficiency measures in public infrastructure by type (lighting, cooling of public spaces, transport, and other non-building related activities);	- Annual GHG emissions avoided (tCO₂e); - MWh of primary energy saved; - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Energy efficiency	199	Deep and medium renovation of buildings for unspecified residential and/or mixed-use buildings, including climate resilience measures	100%	40%	0%	40%	0%	- m² renovated; - Number of renovated m² at residential buildings occupied by vulnerable households;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										• Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • MWh of primary energy saved; • Number of vulnerable households supported; • Number of vulnerable transport users supported; • Number of vulnerable micro-enterprises supported;
Energy	Energy efficiency	200	Deep and medium renovation of buildings for unspecified non-residential buildings, including climate resilience measures	100%	40%	0%	40%	0%	• m² renovated; • Number of vulnerable households that have benefited from at least one structural measure; • Number of renovated m² at residential buildings occupied by vulnerable households;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • MWh of primary energy saved;
Energy	Energy efficiency	201	Deep and medium renovation of buildings for unspecified public buildings, including climate resilience measures	100%	40%	0%	40%	0%	• m² renovated; • Number of vulnerable households that have benefited from at least one structural measure; • Number of renovated m² at residential buildings occupied by vulnerable households;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • MWh of primary energy saved;
Energy	Energy efficiency	202	Light renovation of buildings for unspecified and/or mixed-use residential buildings	40%	0%	0%	0%	0%	• m² renovated; • Number of vulnerable households that have benefited from at least one structural measure; • Number of renovated m² at residential buildings occupied by vulnerable households;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5} and, NH₃ or NO_x); • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • MWh of primary energy saved;
Energy	Energy efficiency	203	Light renovation of buildings for unspecified non-residential buildings	40%	0%	0%	0%	0%	• m² renovated; • Number of vulnerable households that have benefited from at least one structural measure; • Number of renovated m² at residential buildings occupied by vulnerable households;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • Average kWh/m²/year primary energy (before-after);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Population benefitting from climate resilience measures; - MWh of primary energy saved;
Energy	Energy efficiency	204	Light renovation of buildings for unspecified public buildings	40%	0%	0%	0%	0%	- m² renovated; - Number of vulnerable households that have benefited from at least one structural measure; - Number of renovated m² at residential buildings occupied by vulnerable households;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Average kWh/m²/year primary energy (before-after); - Population benefitting from climate resilience measures; - MWh of primary energy saved;
Energy	Energy efficiency	206	Deep and medium renovation of buildings for social housing, including climate resilience measures	100%	40%	0%	40%	40%	- m² renovated; - MWh of energy savings; - Number of social housing units renovated or added; - Number of renovated m² buildings for social housing occupied by vulnerable households;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Average kWh/m²/year primary energy (before-after); - Population benefitting from climate resilience measures; - MWh of primary energy saved;
Energy	Energy efficiency	207	Light renovation of buildings for social housing	40%	0%	0%	0%	40%	- m² renovated; - MWh of energy savings; - Number of social housing units renovated or added; - Number of renovated m² buildings for social housing occupied by vulnerable households;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Average kWh/m²/year primary energy (before-after); - Population benefitting from climate resilience measures; - MWh of primary energy saved;
Energy	Energy efficiency	209	Deep and medium renovation of buildings of early childhood education facilities, schools and universities, including climate resilience measures	100%	40%	0%	40%	40%	- m² renovated; - MWh of energy savings; - Modernised capacity for education facilities;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - MWh of primary energy saved; - Average kWh/m²/year primary energy (before-after); - Population benefitting from climate resilience measures; - Number of annual users – by gender;
Energy	Energy efficiency	210	Light renovation of buildings or early childhood education facilities, schools and universities	40%	0%	0%	0%	40%	- m² renovated; - MWh of energy savings; - Modernised capacity for education facilities;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										• MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender;
Energy	Energy efficiency	212	Deep and medium renovation of buildings for student housing, including climate resilience measures	100%	40%	0%	40%	40%	• m² renovated; • MWh of energy savings; • Number of student housing places renovated or added;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender;
Energy	Energy efficiency	213	Light renovation of buildings for student housing	40%	0%	0%	0%	40%	• m² renovated; • MWh of energy savings; • Number of student housing places renovated or added;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender;
Energy	Energy efficiency	215	Deep and medium renovation of healthcare infrastructure of buildings, including climate resilience measures	100%	40%	0%	40%	40%	• m² renovated; • MWh of energy savings; • Capacity of modernised health care facilities;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender;
Energy	Energy efficiency	216	Healthcare infrastructure – Light renovation of buildings	40%	0%	0%	0%	40%	• m² renovated; • MWh of energy savings; • Capacity of modernised health care facilities;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										• Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender;
Energy	Energy efficiency	218	Deep and medium renovation of other social infrastructures (including pre-school and care centres), including climate resilience measures	100%	40%	0%	40%	40%	• m² renovated; • MWh of energy savings; • Number of places improved – by types: pre-schools, care facilities, other;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender;
Energy	Energy efficiency	219	Light renovation of other social infrastructures (including pre-school and care centres)	40%	0%	0%	0%	40%	• m² renovated; • MWh of energy savings; • Number of places improved – by types: pre-schools, care facilities, other;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender;
Energy	Energy efficiency	221	Deep and medium renovation of buildings to combat homelessness, including climate resilience measures	100%	40%	0%	40%	40%	• m² renovated; • MWh of energy savings; • Number of housing places renovated or added;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender; • Total renewable energy produced (MWh/year);
Energy	Energy efficiency	222	Light renovation of buildings to combat homelessness	40%	0%	0%	0%	40%	• m² renovated; • MWh of energy savings; • Number of housing places renovated or added;	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										• MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender; • Total renewable energy produced (MWh/year); • Total renewable energy produced (MWh/year);
Energy	Heating, cooling and cogeneration	223	Cogeneration of heat from renewable energy without cooling	40%	0%	0%	0%	0%	• New or additional production capacity installed (MW); • New or additional capacity installed through cogeneration (MW);	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures;
Energy	Heating, cooling and cogeneration	224	Cogeneration of heat or cold from renewable energy	40%	40%	0%	0%	0%	• New or additional production capacity installed (MW); • New or additional capacity installed through cogeneration (MW);	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); • MWh of primary energy saved; • Average kWh/m²/year primary energy (before-after); • Population benefitting from climate resilience measures; • Number of annual users – by gender;
Energy	Heating, cooling and cogeneration	225	District heating distribution network (maintenance, modernisation and extension)	100%	0%	0%	0%	0%	• District heating distribution network lines newly constructed, maintained or modernised (km);	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Heating, cooling and cogeneration	226	District cooling distribution network (maintenance, modernisation and extension)	100%	100%	0%	0%	0%	• District cooling distribution network lines newly constructed, maintained or modernised (km);	• Annual GHG emissions avoided (tCO₂e); • Total renewable energy produced (MWh/year); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Heating, cooling and cogeneration	227	Efficient district heating/cooling generation from renewable sources and distribution (for actions addressing efficient	100%	40%	0%	40%	0%	• New or additional production capacity installed (MW);	• Annual GHG emissions avoided (tCO₂e); • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
			generation or both generation and distribution in single project)						District heating and cooling network lines newly constructed or improved (km);	Total renewable energy produced (MWh/year);
Energy	Heating, cooling and cogeneration	228	Efficient district heating/cooling generation and distribution (for actions addressing efficient generation or both generation and distribution in single project)	40%	40%	0%	40%	0%	- New or additional production capacity installed (MW); - District heating and cooling network lines newly constructed or improved (km);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Heating, cooling and cogeneration	229	High-efficiency cogeneration of heat/cooling	40%	40%	0%	0%	0%	- New or additional production capacity installed (MW); - New or additional capacity installed through cogeneration (MW); - Number of high efficiency co-generation units;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Heating, cooling and cogeneration	230	Installation and maintenance of solid biomass-based heating systems in existing buildings	40%	0%	0%	0%	0%	- Number of solid biomass-based heating systems installed and/or solid biomass storages; - Number of households supported; - Number of vulnerable households supported;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Heating, cooling and cogeneration	231	Installation and operation of electric heat pumps	100%	40%	0%	40%	0%	- Number of electric heat pumps installed; - Number of households supported; - Number of vulnerable households supported	- Annual GHG emissions avoided (tCO₂e); - MWh of energy savings; - Average kWh/m²/year primary energy (before-after); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Heating, cooling and cogeneration	232	Production of heat from renewable energy without cooling	100%	0%	0%	40%	0%	- New or additional production capacity installed (MW); - New or additional capacity installed through cogeneration (MW);	- Annual GHG emissions avoided (tCO₂e); - Total renewable energy produced (MWh/year); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Heating, cooling and cogeneration	233	Production of heat/cooling from renewable energy	100%	40%	0%	40%	0%	- New or additional production capacity installed (MW); - New or additional capacity installed through cogeneration (MW);	- Annual GHG emissions avoided (tCO₂e); - Total renewable energy produced (MWh/year); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Energy	Hydrogen	234	Production of renewable hydrogen and derivatives	100%	0%	0%	0%	0%	- Electrolyser capacity (MW); - Hydrogen production capacity (tonnes/year);	- Annual GHG emissions avoided (tCO₂e); - Hydrogen (RH2) produced (tonnes) per year;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Energy	Hydrogen	235	Production of low-carbon hydrogen and derivatives	40%	0%	0%	0%	0%	- Electrolyser capacity (MW); - Hydrogen production capacity (tonnes/year); - Working gas volume in GWh;	- Annual GHG emissions avoided (tCO₂e); - Hydrogen (RH₂) produced (tonnes) per year; - Annual volume of hydrogen stored (in tonnes or m³ per year);
Energy	Hydrogen	236	Storage of hydrogen and derivatives (including conversion of natural gas assets into dedicated hydrogen assets)	100%	0%	0%	0%	0%	- Number of storage facilities; - Working gas volume in GWh; - Pipeline length (in km); - Increased H₂ transmission capacity in Mt/year; - Increased H₂ transmission capacity in GWh/day;	- Annual GHG emissions avoided (tCO₂e); - Annual volume of hydrogen stored (in tonnes or m³ per year);
Energy	Hydrogen	237	Transport of hydrogen and derivatives (including conversion of natural gas assets into dedicated hydrogen assets)	100%	0%	0%	0%	0%	- Electrolyser capacity (MW); - Hydrogen production capacity (tonnes/year); - Number of storage facilities; - Working gas volume in GWh; - Pipeline length (in km); - Increased H₂ transmission capacity in Mt/year; - Increased H₂ transmission capacity in GWh/day; - New or additional lines installed (km); - Number of equipment installed; - New or installed capacity (GW);	- Annual GHG emissions avoided (tCO₂e); - Hydrogen (RH₂) produced (tonnes) per year; - Annual volume of hydrogen stored (in tonnes or m³ per year); - Population served by new or additional distribution lines (inhabitants); - Number of additional users connected to smart energy systems;
Energy	Network and storage	238	Distribution of electricity	100%	0%	0%	0%	0%	- Electrolyser capacity (MW); - Hydrogen production capacity (tonnes/year); - Number of storage facilities; - Working gas volume in GWh; - Pipeline length (in km); - Increased H₂ transmission capacity in Mt/year; - Increased H₂ transmission capacity in GWh/day; - New or additional lines installed (km); - Number of equipment installed; - New or installed capacity (GW);	- Annual GHG emissions avoided (tCO₂e); - Hydrogen (RH₂) produced (tonnes) per year; - Annual volume of hydrogen stored (in tonnes or m³ per year); - Population served by new or additional distribution lines (inhabitants); - Number of additional users connected to smart energy systems;
Energy	Network and storage	239	Energy infrastructure of cross border relevance	100%	0%	0%	0%	0%	- New or additional lines installed (km); - Number of equipment installed; - New or installed capacity (GW);	Population served by new or additional lines (inhabitants);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										Number of additional users connected to smart energy systems;
Energy	Network and storage	240	Installation of network-level smart energy systems and equipment	100%	40%	0%	0%	0%	- Number of smart meters installed; - Number of digital management systems for smart energy systems;	- Population served by new or additional lines (inhabitants); - Number of additional users connected to smart energy systems;
Energy	Network and storage	241	Storage of electricity	100%	0%	0%	0%	0%	- Increased storage capacity (MWh); - Installed power (GW);	- Population served by new or additional lines (inhabitants); - Number of additional users connected to smart energy systems;
Energy	Network and storage	242	Storage of thermal energy	100%	0%	0%	0%	0%	- Increased storage capacity (MWh-th); - Added flexibility capacity (GW); - Installed charging/discharging power (GW);	- Population served by new or additional lines (inhabitants); - Number of additional users connected to smart energy systems;
Energy	Network and storage	243	Transmission of electricity	100%	0%	0%	0%	0%	- New or additional lines installed (km); - New or installed capacity (GW);	- Population served by new or additional lines (inhabitants); - Number of interventions in transmission network substations aimed at enabling or increasing the evacuation of renewable energy into the system; - Number of devices installed in the network to improve the integration of renewable energy; - Installed transformation capacity;
Energy	Network and storage	244	Transmission of electricity intended primarily for renewable energy	100%	0%	0%	0%	0%	- New or additional lines installed (km); - Number of equipment installed; - New or installed capacity (GW);	- Population served by new or additional lines (inhabitants); - Number of interventions in transmission network substations aimed at enabling or increasing the evacuation of renewable energy into the system; - Number of devices installed in the network to improve the integration of renewable energy; - Installed transformation capacity;
Energy	Network and storage	245	Measures targeting the climate resilience of energy networks and storage and measures targeting the resilience and security of critical energy	100%	100%	0%	0%	0%	- New or additional lines installed (km); - Number of equipment installed; - New or installed capacity (GW);	- Population served by new or additional lines (inhabitants); - Number of interventions in transmission network substations aimed at enabling or increasing the

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
			infrastructure to hybrid threats - both physical and cyber threats						- Number of interventions for enhanced resilience in existing infrastructure; - Number of new projects with resilience measures;	evacuation of renewable energy into the system including new bays, bay extensions, and new substations; - New or additional line length installed (km) with the purpose of enabling or increasing the evacuation of renewable energy into the system, including uprating and similar measures; - Number of devices installed in the network to improve the integration of renewable energy, such as reactors, synchronous condensers, and STATCOMs; - Installed transformation capacity; - Population benefitting from climate resilience measures; - Population benefitting from critical infrastructure security/resilience; - Frequency of detected/mitigated cyber incidents;
Energy	Network and storage	246	Safe decommissioning of existing fossil-fuel infrastructure	0%	0%	0%	0%	0%	- Number of projects completed; - Production capacity decommissioned (MWh);	- Population served by new or additional lines (inhabitants); - Number of interventions in transmission network substations aimed at enabling or increasing the evacuation of renewable energy into the system including new bays, bay extensions, and new substations; - New or additional line length installed (km) with the purpose of enabling or increasing the evacuation of renewable energy into the system, including uprating and similar measures; - Number of devices installed in the network to improve the integration of renewable energy, such as reactors, synchronous condensers, and STATCOMs; - Installed transformation capacity; - Population benefitting from climate resilience measures;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										- Population benefitting from critical infrastructure security/resilience; - Frequency of detected/mitigated cyber incidents;
Energy	Nuclear	247	Decommissioning of nuclear facilities and management of radioactive waste	0%	0%	0%	0%	0%	- Quantity (kg/l/m³, Bq) of waste removed; - Valid decommissioning plan available for each facility; - Production capacity decommissioned (MW); - Volume of radioactive waste processed (kg/l/m³); - Metal dismantled (tonnes);	- Knowledge product created; - Effective end-state achieved, or end-state strategy defined for each decommissioning project;
Energy	Nuclear	248	Nuclear fission energy	100%	0%	0%	0%	0%	- New or additional fission energy capacity installed in GW; - Existing fission energy capacity maintained or repowered in GW; - Number of existing, new or additional fuel production capacity built;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of people in third countries with access to electricity – through (a) new access and (b) improved access; - Installed fission power capacity (GW) authorized to operate for more than 40 years; - Annual energy production in GWh;
Energy	Nuclear	249	Nuclear safety activities	0%	0%	0%	0%	0%	Number of activities;	
Energy	Nuclear	250	Nuclear safeguards activities	0%	0%	0%	0%	0%	Civil nuclear materials under Euratom safeguards subject to physical inventory verification;	Volume of civil nuclear material under Euratom safeguards with assurance of non-diversion;
Energy	Energy financing and studies	251	Other investments in the energy sector linked to the green transition	0%	0%	0%	0%	0%	Number of projects supported – by types of activities;	
Energy	Energy financing and studies	251a	Energy project studies	0%	0%	0%	0%	0%	- Number of completed studies; - Number of CEF-supported completed studies;	
Energy	Reforms	252	Energy efficiency	100%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries;</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Energy	Reforms	253	Policy and regulatory framework: Energy	40%	0%	0%	0%	0%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Energy	Reforms	254	Renewable energy	100%	0%	0%	0%	0%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Energy	Reforms	255	Energy infrastructure and networks	100%	0%	0%	0%	0%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Energy	Reforms	256	Non-fossil energy flexibility/storage-oriented reforms	100%	0%	0%	0%	0%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Environment and climate	Circular economy	257	Circular economy services (e.g. Repair, refurbishment and remanufacturing; Sale of spare part; Preparation for re-use of end-of-life products and product components; Sale of second-hand goods; Product-as-a-service and other circular use and result-oriented service models; Marketplace for the trade of second-hand goods for reuse)	100%	0%	0%	100%	40%	- Number of products supported by these services; - Tonnes of products supported by these services; - Number of repair and re-use centres; - Number of enterprises supported – by micro, small & medium, large; - Number of circular economy services supported;	Annual GHG emissions avoided (tCO₂e);
Environment and climate	Circular economy	258	Commercial, industrial waste management: measures significantly leading to waste prevention, separate collection, sorting, preparing for reuse, recycling measures, except biowaste	100%	0%	0%	100%	0%	- Annual capacity of sorting or recycling facilities installed; - Number of sorting or recycling facilities installed;	- Annual GHG emissions avoided (tCO₂e); - Annual tonnes of waste prevented; - Annual tonnes of waste prepared for re-use or recycled; - Annual tonnes of waste separately collected; - Annual tonnes of waste sorted;
Environment and climate	Circular economy	259	Depollution and dismantling of end-of-life products	40%	0%	0%	100%	0%	- Number of products depolluted and dismantled; - Tonnes of materials of products treated;	Tonnes of material recovered;
Environment and climate	Circular economy	260	Recycling of critical raw materials	40%	0%	0%	100%	0%	- Tonnes of critical raw material recycled; - Additional capacity for recycling critical raw material;	Tonnes of material recovered;
Environment and climate	Circular economy	261	Household waste management: measures leading to waste prevention, separate collection,	100%	0%	0%	100%	0%	Annual capacity of sorting or recycling facilities installed;	Annual GHG emissions avoided (tCO₂e);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
			sorting, preparing for reuse, recycling (except biowaste)						Number of sorting or recycling facilities installed;	- Annual tonnes of waste prevented; - Annual tonnes of waste prepared for re-use or recycled; - Annual tonnes of waste separately collected; - Annual tonnes of waste sorted;
Environment and climate	Circular economy	262	Investments in circular economy practices (e.g. recycled content, industrial symbiosis, product design, reuse, remanufacturing, circular business models)	100%	0%	0%	100%	0%	- Annual capacity of sorting or recycling facilities installed; - Number of sorting or recycling facilities installed; - Number of enterprises supported – by micro, small & medium, large;	- Annual GHG emissions avoided (tCO₂e); - Annual tonnes of waste prevented; - Annual tonnes of waste prepared for re-use or recycled; - Annual tonnes of waste separately collected; - Annual tonnes of waste sorted;
Environment and climate	Circular economy	263	Landfill gas capture and utilisation	40%	0%	0%	100%	0%	Gas captured (tonnes);	Annual GHG emissions avoided (tCO₂e);
Environment and climate	Circular economy	264	Promoting the use of recycled materials as raw materials – compliant with energy efficiency criteria	40%	0%	0%	100%	0%	Tonnes of recycled material used;	
Environment and climate	Circular economy	265	Recovery of biowaste by anaerobic digestion or composting treatment of separately collected biowaste	40%	40%	0%	100%	0%	- Tonnes of biowaste treated; - Annual capacity of biowaste treatment facilities installed;	- Annual GHG emissions avoided (tCO₂e); - Compost production (tonne/year); - m³ of biogas produced per year;
Environment and climate	Circular economy	266	Rehabilitation of industrial sites and contaminated land for purpose other than nature restoration	0%	0%	0%	100%	0%	Number of hectares of rehabilitated areas;	Rehabilitated land used for green areas, social housing, economic or other uses;
Environment and climate	Circular economy	267	Separate collection, sorting, preparing for re-use or recycling of non-hazardous waste	40%	40%	0%	100%	0%	- Annual capacity of sorting or recycling facilities installed; - Number of sorting or recycling facilities installed;	- Annual GHG emissions avoided (tCO₂e); - Annual tonnes of waste prevented; - Annual tonnes of waste prepared for re-use or recycled; - Annual tonnes of waste separately collected; - Annual tonnes of waste sorted;
Environment and climate	Circular economy	268	Remediation of legally nonconforming landfills and abandoned or illegal waste dumps	0%	0%	0%	100%	0%	Number of hectares of remediated areas;	
Environment and climate	Circular economy	269	Waste-to-energy plants for the treatment of nonrecyclable hazardous waste	0%	0%	0%	100%	0%	- Tonnes of annual waste processing capacity; - Tonnes of non-recyclable hazardous waste treated;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Annual capacity of sorting or recycling facilities installed; - New or additional energy capacity installed in electricity production (MW);	
Environment and climate	Circular economy	270	Mechanical biological treatment (MBT) plants – in agricultural sector	0%	0%	0%	100%	0%	- Tonnes of annual waste processing capacity; - Annual capacity of mechanical biological treatment plants installed;	
Environment and climate	Circular economy	271	Treatment of hazardous waste	0%	0%	0%	100%	0%	- Tonnes of hazardous waste treated; - Annual capacity of hazardous waste treatment facilities installed;	
Environment and climate	Climate adaptation	272	Grey climate resilience measures	0%	100%	0%	0%	0%	Number of projects supported;	Population benefitting from climate resilience measures;
Environment and climate	Climate adaptation	273	Insurance against climate adverse events	0%	100%	0%	0%	0%	Number of people insured – by gender;	Population benefitting from climate resilience measures;
Environment and climate	Climate adaptation	274	Mixed grey and nature-based climate-resilience measures	0%	100%	40%	40%	0%	Number of projects supported;	Population benefitting from climate resilience measures;
Environment and climate	Climate adaptation	275	Nature-based climate-resilience measures	0%	100%	100%	100%	0%	- Number of projects supported; - Number of nature-based solutions improved or established; - Number of hectares – by type of support (protected or restored areas);	- Population benefitting from climate resilience measures; - Number of hectares of ecosystems with improved condition;
Environment and climate	Climate adaptation	278a	Prevention measures to mitigate risk of drought or flooding	0%	100%	40%	40%	0%	- Number of projects supported; - Number of hectares – by type of support (protected or restored areas); - Number of climate adaptation structures built;	- Population benefitting from climate resilience measures; - Number of hectares of ecosystems with improved condition; - Total length of coastline protected;
Environment and climate	Climate digital	279	Digital technology and services for climate action – adaptation	0%	100%	0%	0%	0%	- Number of projects supported; - Number of services set-up; - Number of technological solutions developed or deployed;	Population benefitting from climate action;
Environment and climate	Climate digital	280	Digital technology and services for climate action – mitigation	100%	0%	0%	0%	0%	- Number of projects supported; - Number of services set-up; - Number of technological solutions developed or deployed;	Population benefitting from climate action;
Environment and climate	Nature protection and restoration	281	Horizontal nature protection and restoration measures (such as monitoring, reporting, filling knowledge gaps, capacity	0%	100%	100%	100%	0%	- Number of people reached; - Number of projects supported; - Number of hectares – by type of support (of protected or restored areas);	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
			building, information, volunteering and education)							
Environment and climate	Nature protection and restoration	282	Other measures not related to specific ecosystems (including prevention, mitigation or compensation of damage caused by protected species)	0%	40%	100%	100%	0%	- Number of projects supported; - Number of hectares – by type of support (protected or restored areas);	
Environment and climate	Nature protection and restoration	283	Protection and restoration of marine ecosystems	40%	40%	100%	100%	0%	- Number of hectares – by type of support (protected or restored areas) including in Natura 2000 sites; - Number of nature-based solutions improved or established;	Number of hectares of ecosystems with improved condition;
Environment and climate	Nature protection and restoration	284	Protection and restoration of terrestrial, coastal and freshwater ecosystems	100%	100%	100%	100%	0%	- Number of hectares – by type of support (protected or restored areas) including in Natura 2000 sites; - Number of nature-based solutions improved or established; - Number of projects supported;	Number of hectares of ecosystems with improved condition;
Environment and climate	Nature protection and restoration	285	Protection and restoration of urban ecosystems and ecosystems in populated areas, including measures for climate resilience in urban planning	100%	100%	100%	100%	0%	- Number of hectares – by type of support (protected or restored areas) including in Natura 2000 sites; - Number of nature-based solutions improved or established; - Number of projects supported;	- Population benefitting from climate resilience measures; - Number of hectares of ecosystems with improved condition;
Environment and climate	Nature protection and restoration	286	Protection and restoration of wetland and peatlands, including rewetting of drained peatlands	100%	100%	100%	100%	0%	- Number of hectares – by type of support (protected or restored areas) including in Natura 2000 sites; - Number of nature-based solutions improved or established;	- Annual GHG emissions avoided (tCO₂e); - Number of hectares of ecosystems with improved condition;
Environment and climate	Nature protection and restoration	287	Rehabilitation of industrial sites and contaminated land for the purpose of nature restoration	0%	100%	100%	100%	0%	- Number of hectares – by type of support (protected or restored areas); - Number of nature-based solutions improved or established;	- Number of hectares of ecosystems with improved condition; - Population benefitting from climate resilience measures;
Environment and climate	Nature protection and restoration	288	Protection and restoration of forest ecosystem, including sustainable afforestation and reforestation	100%	100%	100%	40%	0%	- Number of hectares of net new afforested and reforested areas; - Number of hectares – by type of support (protected or restored areas) including in Natura 2000 sites;	Number of hectares of ecosystems with improved condition;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Environment and climate	Pollution	289	Actions to improve monitoring and modelling of air quality	0%	0%	0%	100%	0%	- Number of new monitoring stations installed or upgraded; - Number of upgraded or newly acquired tools and systems for emission and air quality data management, processing and modelling;	Area covered by improved air quality monitoring and/or modelling capacity';
Environment and climate	Pollution	290	Air pollution reduction measures	40%	0%	0%	100%	0%	Number of pollution reduction measures implemented;	Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Environment and climate	Pollution	291	Noise reduction measures at source and noise exposure reduction measures	0%	0%	40%	100%	0%	- km of noise barriers established accompanied with the measured noise pollution level; - km of upgraded railway lines with noise reduction measures; - km of upgraded metro/tram/light rail with noise reduction measures; - km of modernised motorways or roads with noise reduction measures; - Number of retrofitted rolling stock units with noise reduction measures;	- Population benefitting from noise reduction measures; - Number of households benefitting from quiet façades installed;
Environment and climate	Pollution	292	Actions to mitigate industrial emissions, including investments in cleaner production technologies and emission control measures	40%	0%	0%	100%	0%	Number of sources with implemented measures to reduce industrial emissions;	Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Environment and climate	Pollution	293	Remediation of water pollution (e.g. nutrients, pesticides, pharmaceuticals, PFAS, plastics, chemicals)	0%	0%	100%	100%	0%	- Annual pollutant reduction in tonnes (nutrients, pesticides – including antimicrobials, pharmaceuticals, plastics, PFAS and chemicals); - Number of support programmes to help stakeholders reduce the use of pollutants at source;	
Environment and climate	Reforms	294	Climate adaptation and resilience	0%	100%	40%	40%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Environment and climate	Reforms	295	Environmental policy and regulatory framework and resource management, including sustainable finance	40%	40%	40%	100%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Environment and climate	Water	297	Construction, renewal or extension of wastewater collection and/or treatment systems (including stormwater), maintaining and improving access to sanitation, including through nature-based solutions	0%	0%	40%	100%	0%	- Number of collecting systems and/or treatment plants constructed or improved; - Length of new or upgraded sewers for collection of wastewater (in km); - Number of nature-based solutions improved or established; - New or upgraded capacity for wastewater treatment;	- Population equivalent (p.e.) of constructed, renewed or extended collection and/or treatment of wastewater; - Number of people with access to improved sanitation;***

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Environment and climate	Water	298	Digitalisation measures in the water and wastewater sectors (e.g. metering)	40%	0%	40%	40%	0%	- Number of facilities supported to implement digitalisation measures; - Number of households equipped with smart water meter; - Number of organisations supported;	
Environment and climate	Water	299	Energy efficiency measures in the water and wastewater sector (e.g. supply, management, wastewater)	40%	40%	40%	40%	0%	- Number of facilities supported; - Number of organisations supported; - Number of measures;	- MWh of energy savings; - Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Environment and climate	Water	300	Nature based solutions to increase retention capacity of soils; Rainwater harvesting not involving the abstraction of groundwater; Removal of barriers to the free flow of rivers; Water purification	40%	100%	100%	100%	0%	- Number of nature-based solutions improved or established; - Rainwater storage capacity (m³); - Number of barriers removed; - Area disconnected from the stormwater network (m²); - Area newly connected to the stormwater network (m²); - Number of hectares of rehabilitated areas;	- Rate of (m³/year) runoff and influent wastewater to the wastewater treatment plants; - Rate (m³/year) of water abstraction; - Annual reduction of stormwater rate to the wastewater treatment plant in cubic meters;
Environment and climate	Water	301	Provision of water supply for human consumption (abstraction, treatment, storage and distribution infrastructure), including quality compliance measures, efficiency improvement (e.g. water leakage level reduction) measures, renewal or extension of existing systems, maintaining and improving access to water	0%	40%	40%	100%	0%	- Rate (m³/day) of additional water supply capacity; - Number of facilities supported; - Length of new or upgraded pipes for the distribution systems of collective water supply; - Number of organisations supported; - Number of measures; - Leakage rate (%);	- Number of inhabitants receiving water supply;*** - Number of households with access to drinking water;*** - Number of inhabitants benefitting from improved water supply systems – by gender;
Environment and climate	Water	302	Water resilience (efficiency, savings and reuse, including reduction of final net consumption)	40%	100%	40%	100%	0%	- Number of facilities supported; - Leakage rate; - Number of organisations supported; - Number of measures;	- Number of households benefitting from the measures;*** - Number of buildings benefitting from the measures; - Number of people benefitting from the measures;***
Environment and climate	Water	303	Water management planning, monitoring, control and conservation	0%	100%	40%	100%	0%	Number of facilities supported;	- Number of households benefitting from the measures;*** - Number of buildings benefitting from the measures; - Number of people benefitting from the measures;***

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Environment and Climate	Water	303b	Data collection, analysis and knowledge related to the EU Marine Strategy Framework Directive (MSFD)						Number of operations;	- Number of actions contributing to good environmental status; - Km² of areas addressed by operations contributing to a good environmental status; - Extent to which the good environmental status threshold values are achieved;
Housing and infrastructure	Construction	304	Development and construction of new zero-emission or nearly zero-emission residential buildings	40%	40%	0%	40%	0%	- m² constructed; - Number of dwellings added;	- Annual GHG emissions avoided (tCO₂e); - MWh of primary energy saved; - Number of annual users; - Proportion relevant to social housing;
Housing and infrastructure	Construction	305	Development and construction of new zero-emission or nearly zero-emission non-residential buildings	40%	40%	0%	40%	0%	- m² constructed; - Number of dwellings added;	- Annual GHG emissions avoided (tCO₂e); - MWh of primary energy saved; - Number of annual users; - Proportion relevant to social housing;
Housing and infrastructure	Construction	306	Development and construction of new zero-emission or nearly zero-emission public buildings	40%	40%	0%	40%	0%	- m² constructed; - Number of dwellings added;	- Annual GHG emissions avoided (tCO₂e); - MWh of primary energy saved; - Number of annual users; - Proportion relevant to social housing;
Housing and infrastructure	Demolition	307	Demolition and wrecking of buildings and other structures	0%	0%	0%	0%	0%	- Number of buildings or structures demolished; - m² demolished;	- m² introduced in the socio-economic circuit, as a result of demolition; - Tonnes or material reused;
Housing and infrastructure	Reforms	308	Policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Housing and infrastructure	Social and affordable housing	309	Development and construction of new zero-emission or nearly zero-emission residential buildings for social and affordable housing	40%	40%	0%	40%	40%	- m² constructed; - Capacity of social and affordable housing units constructed (in number of persons); - Number of dwellings added;	- Annual GHG emissions avoided (tCO₂e); - MWh of primary energy saved; - Number of annual users;
Housing and infrastructure	Social and affordable housing	310	Rehabilitation and provision (including energy measures as non-core activity) of residential buildings for social and affordable housing	40%	40%	0%	0%	40%	- m² rehabilitated, renovated or provided; - Number of social and affordable housing units renovated, repurposed or added;	Number of annual users;
Housing and infrastructure	Social and affordable housing	311	Change of purpose (including energy measures as non-core activity) of non-residential and industrial buildings into residential buildings for social and affordable housing	40%	40%	0%	0%	40%	- m² renovated/repurposed/added; - Number of social and affordable housing units renovated, repurposed or added;	Capacity of social and affordable housing (annual users);
Housing and infrastructure	Social and affordable housing	312	Development and construction of new zero-emission or nearly zero-emission buildings for affordable student accommodation	40%	40%	0%	40%	100%	- m² constructed; - Number of affordable student housing places constructed;	- Annual GHG emissions avoided (tCO₂e); - MWh of primary energy saved; - Number of annual users;
Housing and infrastructure	Social and affordable housing	313	Rehabilitation and provision (including energy measures as non-core activity) of buildings for affordable student accommodation	40%	40%	0%	0%	100%	- m² rehabilitated, renovated or provided; - Number of affordable student housing places renovated, repurposed or added;	
Housing and infrastructure	Social and affordable housing	314	Development and construction of new zero-emission or nearly zero-emission buildings to combat homelessness	40%	40%	0%	40%	100%	- m² constructed; - Number of housing places added;	- Annual GHG emissions avoided (tCO₂e); - MWh of primary energy saved; - Number of annual users;
Housing and infrastructure	Social and affordable housing	315	Rehabilitation and provision (including energy measures as non-core activity) of buildings to combat homelessness	40%	40%	0%	0%	100%	- m² rehabilitated, renovated or provided; - Number of housing places renovated, repurposed or added;	- Annual GHG emissions avoided (tCO₂e); - MWh of primary energy saved; - Number of annual users;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Macro-economic assistance and trade	Financial sector	318	Support to monetary institutions in third countries	0%	0%	0%	0%	0%	Number of monetary institutions whose supervisory capacity was strengthened;	Improved macro-economic stability;
Macro-economic assistance and trade	Macroeconomic support	319	Macro-financial assistance in third countries	0%	0%	0%	0%	0%	Number of countries supported in balance of payment crisis;	Improved macro-economic stability;
Macro-economic assistance and trade	Reforms	320	Trade policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Improved macro-economic stability; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Macro-economic assistance and trade	Trade	321	Support to trade in third countries	0%	0%	0%	0%	0%	Number of processes related to partner country practices on trade, which have been influenced;	Number of trade facilitation measures implemented;
Migration and border	Border management and visa	322	Supporting the well-functioning of Schengen area	0%	0%	0%	0%	0%	- Number of staff trained – by gender; - Number of cooperation/coordination arrangements developed or upgraded; - Number of IT systems, including large-scale (Schengen Information System, Entry/Exit System and European Travel Information and Authorisation System (ETIAS), others) supported by type of	- Number of Schengen evaluation recommendations addressed; - Number of IT systems, including large-scale made interoperable in the Member States; - Number of items of major equipment put at the disposal of the European Border and Coast Guard Agency for operations compared to what the Agency requested from the given Member States;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									support (developed, maintained, upgraded); • Number of items of equipment purchased for border management - by type (automated border control systems, including aircraft, drones, maritime transport, land transport, others); • Number of items of equipment purchased for visa processing; • Number of facilities developed or maintained, by type (for screening and border procedures, for border crossing points); • Number of facilities upgraded, by type (for screening and border procedures, for border crossing points); • Number of cooperation projects with third countries; • Number of items of Member State equipment registered in the technical equipment pool of the European Border and Coast Guard Agency, by type (major equipment/others); • Number of staff trained to conduct monitoring for the independent monitoring bodies foreseen in the Screening Regulation; • Processed applications for the purpose of the Special Transit Scheme for Lithuania, by type (Facilitated Transit Documents (FTD) and Facilitated Rail Transit Documents (FRTD)); • Number of staff deployed to consulates in third countries; – by goal (for visa processing/others) and by gender; • Number of administrative units upgraded; • Number of consular facilities developed/ upgraded; • Number of cases monitored;	• Number of Schengen evaluation recommendations addressed – by area (borders, Schengen Information System, Entry/exit System and European Travel Information and Authorisation System (ETIAS)); • Number of addressed recommendations out of the total recommendations under Frontex Vulnerability Assessment; • Number of monitoring interventions by independent monitors; • Share of responding participants who consider three months after the training activity that they are using the skills and competences acquired during the training; • Number of TCNs screened; • Number of Schengen evaluation recommendations in the area of the common visa policy addressed; • Number of initiated/improved forms of cooperation set up among Member States in visa processing; • Number of new or upgraded consulates outside the Schengen area – by type of upgrade (upgraded to enhance client-friendliness for visa applicants/others); • Average processing time for visa applications in consulates;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of staff supported that constitute public service to the Union; - Number of events (expert meetings/workshops/study visits/training activities/other);	
Migration and border	Border management and visa	323	Supporting European integrated border management	0%	0%	0%	0%	0%	- Number of staff trained – by gender; - Number of cooperation/coordination arrangements developed or upgraded; - Number of IT systems, including large-scale (Schengen Information System, Entry/Exit System and European Travel Information and Authorisation System (ETIAS), others) supported by type of support (developed, maintained, upgraded); - Number of items of equipment purchased for border management - by type (automated border control systems, including aircraft, drones, maritime transport, land transport, others); - Number of items of equipment purchased for visa processing; - Number of facilities developed or maintained, by type (for screening and border procedures, for border crossing points); - Number of facilities upgraded, by type (for screening and border procedures, for border crossing points); - Number of cooperation projects with third countries; - Number of items of Member State equipment registered in the technical equipment pool of the European Border and Coast Guard Agency, by type (major equipment/others); - Number of staff trained to conduct monitoring for the independent	- Number of Schengen evaluation recommendations addressed; - Number of IT systems, including large-scale made interoperable in the Member States; - Number of items of major equipment put at the disposal of the European Border and Coast Guard Agency for operations compared to what the Agency requested from the given Member States; - Number of Schengen evaluation recommendations addressed – by area (borders, Schengen Information System, Entry/exit System and European Travel Information and Authorisation System (ETIAS)); - Number of addressed recommendations out of the total recommendations under Frontex Vulnerability Assessment; - Number of monitoring interventions by independent monitors; - Share of responding participants who consider three months after the training activity that they are using the skills and competences acquired during the training; - Number of TCNs screened; - Number of Schengen evaluation recommendations in the area of the common visa policy addressed; - Number of initiated/improved forms of cooperation set up among Member States in visa processing; - Number of new or upgraded consulates outside the Schengen

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									monitoring bodies foreseen in the Screening Regulation; - Processed applications for the purpose of the Special Transit Scheme for Lithuania, by type (Facilitated Transit Documents (FTD) and Facilitated Rail Transit Documents (FRTD)); - Number of staff deployed to consulates in third countries; – by goal (for visa processing/others) and by gender; - Number of administrative units upgraded; - Number of consular facilities developed/ upgraded; - Number of cases monitored; - Number of staff supported that constitute public service to the Union; - Number of events (expert meetings/workshops/study visits/training activities/other);	area – by type of upgrade (upgraded to enhance client-friendliness for visa applicants/others); Average processing time for visa applications in consulates;
Migration and border	Border management and visa	324	Supporting the common visa policy	0%	0%	0%	0%	0%	- Number of staff trained – by gender; - Number of cooperation/coordination arrangements developed or upgraded; - Number of IT systems, including large-scale (Schengen Information System, Entry/Exit System and European Travel Information and Authorisation System (ETIAS), others) supported by type of support (developed, maintained, upgraded); - Number of items of equipment purchased for border management - by type (automated border control systems, including aircraft, drones, maritime transport, land transport, others); - Number of items of equipment purchased for visa processing;	- Number of Schengen evaluation recommendations addressed; - Number of IT systems, including large-scale made interoperable in the Member States; - Number of items of major equipment put at the disposal of the European Border and Coast Guard Agency for operations compared to what the Agency requested from the given Member States; - Number of Schengen evaluation recommendations addressed – by area (borders, Schengen Information System, Entry/exit System and European Travel Information and Authorisation System (ETIAS)); - Number of addressed recommendations out of the total recommendations under Frontex Vulnerability Assessment;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of facilities developed or maintained, by type (for screening and border procedures, for border crossing points); • Number of facilities upgraded, by type (for screening and border procedures, for border crossing points); • Number of cooperation projects with third countries; • Number of items of Member State equipment registered in the technical equipment pool of the European Border and Coast Guard Agency, by type (major equipment/others); • Number of staff trained to conduct monitoring for the independent monitoring bodies foreseen in the Screening Regulation; • Processed applications for the purpose of the Special Transit Scheme for Lithuania, by type (Facilitated Transit Documents (FTD) and Facilitated Rail Transit Documents (FRTD)); • Number of staff deployed to consulates in third countries; – by goal (for visa processing/others) and by gender; • Number of administrative units upgraded; • Number of consular facilities developed/ upgraded; • Number of cases monitored; • Number of staff supported that constitute public service to the Union; • Number of events (expert meetings/workshops/study visits/training activities/other); • Number of IT systems supported and fully functioning – by type of support (developed, maintained, upgraded);	• Number of monitoring interventions by independent monitors; • Share of responding participants who consider three months after the training activity that they are using the skills and competences acquired during the training; • Number of TCNs screened; • Number of Schengen evaluation recommendations in the area of the common visa policy addressed; • Number of initiated/improved forms of cooperation set up among Member States in visa processing; • Number of new or upgraded consulates outside the Schengen area – by type of upgrade (upgraded to enhance client-friendliness for visa applicants/others); • Average processing time for visa applications in consulates;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of items of equipment purchased and fully functioning – by type;	
Migration and border	Migration – EU	325	Strengthening and developing all aspects of the Common European Asylum System, including its external dimension	0%	0%	0%	0%	0%	- Number of newly created places in reception infrastructure (including facilities used for reception and/or return purposes) in accordance with Union acquis, separately specifying: number of places for unaccompanied minors, families, women, total – and by gender; - Number of renovated or maintained places in reception infrastructure (including facilities used for reception and/or return purposes) in accordance with Union acquis, separately specifying: number of places for unaccompanied minors, families, women, total – and by gender; - Number of legal counsellors appointed; - Number of representatives for unaccompanied minors appointed; - Number of participants supported – by type of assistance (legal counselling, legal assistance and representation social assistance and other types of assistance), by vulnerability status (vulnerable/others) and by gender; - Number of IT systems, including large-scale, supported – by type of support (developed, maintained, upgraded); - Number of case workers appointed; - Number of staff trained – by gender; - Number of participants who received support services related to gender-based violence, sexual exploitation, labour rights violations, or other human rights violation – by gender;	- Number of people accommodated in reception centres – by the following characteristics: unaccompanied minors, families, total - and by gender; - Average number of applicants per legal counsellor; - Average number of unaccompanied minors per representative; - Share of participants to trainings who report three months after the training activity that they are using the skills and competences acquired during the training; - Number of people benefiting from reception conditions;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of asylum related decisions issued; • Number of administrative units upgraded; • Number of staff supported that constitute public service to the Union; • Number of events (expert meetings/workshops/study visits/training activities/other); • Number of cooperation projects with third countries; • Number of equipment procured; • Number of people benefiting from material reception conditions (e.g. clothing, hygiene, cash assistance...);	
Migration and border	Migration – EU	328	Strengthening and developing legal migration to the Member States and integration of migrants in accordance with their economic and social needs	0%	0%	0%	0%	40%	• Number of participants in pre-departure measures – by gender; • Number of information campaigns to raise awareness; • Number of participants receiving information or assistance for legal migration including for family reunification; • Number of participants benefitting from mobility schemes from third countries – by gender; • Number of people resettled under the Union Resettlement Framework – by gender; • Number of people resettled under national schemes, by gender and by vulnerability status; • Number of people admitted through humanitarian admission – by gender and by vulnerable status; • Number of staff trained – by gender; • Number of local and regional authorities supported to implement integration measures; • Number of participants supported for integration purposes – by type of support (language course, civic	• Number of participants who applied for their qualification or skills acquired in a third country to be recognised or assessed; • Number of participants who applied for a long-term residence status; • Share of participants to trainings; • Number of responding participants to trainings who report three months after the training activity that they are using the skills and competences acquired during the training; • Number of participants resettled (total);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									orientation course, personalised professional guidance, other); - Number of IT systems, including large scale, supported by type of support (developed, maintained, upgraded); - Number of cooperation projects with third countries; - Number of equipment procured; - Number of events (expert meetings/ workshops/ study visits/training activities/others); - Number of staff supported that constitute public service for the Union;	
Migration and border	Migration – EU	329	Contributing to countering irregular migration, enhancing effective, safe and dignified return and readmission, and promoting and contributing to effective initial reintegration in countries of origin (Internal EU policy only)	0%	0%	0%	0%	0%	- Number of returnees who received reintegration assistance – by gender; - Number of places in detention centres created; - Number of places in detention centres refurbished or renovated; - Number of staff trained – by gender; - Number of people receiving return counselling and/or other return related support; - Number of equipment and IT systems (including large-scale) supported by type of support (developed, maintained, upgraded); - Number of returnees– by return status (voluntarily returned/ who were removed) and by gender; - Number of equipment procured; - Number of returnees receiving support of voluntary return and voluntary return assistance;	- Share of participants to trainings - Share of responding participants to trainings who report three months after the training activity that they are using the skills and competences acquired during the training; - Number of addressed Schengen evaluation recommendations addressed; - Number of return decisions issued;
Migration and border	Migration – EU	330	Enhancing solidarity and fair sharing of responsibility between the Member States, in particular for Member States under migratory pressure	0%	0%	0%	0%	0%	Number of applicants for and beneficiaries of international protection transferred from one Member State to another in the context of relocation – by unaccompanied minors and gender;	EU-funded Dublin transfers out of total Dublin transfers implemented;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of transfers where Member States covered the costs of the transfer (Dublin transfers and relocation); - Number of IT systems, including large scale, supported by type of support (developed, maintained, upgraded); - Number of cooperation projects with third countries; - Number of administrative units upgraded; - Number of staff trained;	
Migration and border	Migration in third countries - External action	331	Basic needs support for refugees and internally displaced people in third countries	0%	0%	0%	0%	0%	- Number of migrants, refugees, and internally displaced people from host communities in third countries protected or assisted – by gender; - Number of displaced people who received support services related to gender-based violence, sexual exploitation, labour rights violations, or other human rights violation – by gender; - Number of civil society organisations supported to support deliver services to refugees and internally displaced people;	Number of migrants, refugees, and internally displaced people with improved access to basic needs compared to total;
Migration and border	Migration in third countries - External action	332	Facilitation of orderly, safe, regular and responsible migration and mobility outside of the EU (only for and in non-EU partner countries)	0%	0%	0%	0%	0%	- Number of migrants, refugees, and internally displaced people or individuals from host communities protected or assisted – by gender; - Number of displaced people who received support services related to gender-based violence, sexual exploitation, labour rights violations or other human rights violation – by gender; - Number of migration officials, policymakers, and service providers trained on gender-sensitive migration approaches; - Number of new or renovated places in accommodations; - Number of state institutions and non-state actors supported on	Number of people accommodated – by gender;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									security, border management, countering violent extremism, conflict prevention, protection of civilian population and human rights;	
Migration and border	Reforms	333	Migration and border policy and regulatory framework	0%	0%	0%	0%	0%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Multisector support	EU financial instruments and budgetary guarantees	334	Support via financial instruments and budgetary guarantees**	0%	0%	0%	0%	0%	• Volume of EU contribution (budgetary guarantee, financial instrument commitments or credit protection) split per country and region; • Number of operations; • Amount of loans and other sources of financing /investments extended to relevant target group; • Number of signed operations; • Amount of signed operations (EUR); • Number of disbursed operations; • Amount of disbursed operations (EUR); • Volume of EU contribution (budgetary guarantee, financial instrument commitments or credit	• Amount of investment mobilised; • Amount of private finance mobilised; • Additional capital unlocked through the setup of de-risking mechanisms and other confidence tools to attract investors; • Leverage effect: Ratio between the amount of reimbursable finance against EU contribution (by IFIs or other financiers); • Multiplier effect: Ratio between the total investment against the EU contribution (from IFI, public and private investors) (i.e. blending contribution or budgetary guarantee coverage); • Number of enterprises supported – by micro, small & medium, large;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									protection) split per country and region;	- Number of financial actors supported – by type of actor (banks, microfinance institutions, funds, angel investors, etc.); - Number of public actors supported – by type of actor (i.e. local/central Government, public company etc.); - Number of jobs sustained; - Number of jobs created;
Multisector support	Integrated territorial tools	335	Community-led local development/LEADER and other integrated territorial tools	0%	40%	0%	0%	0%	- Number of preparatory projects; - Number of implemented projects; - Number of implemented strategies; - Number of funding agreements; - Number of cooperation projects; - Number of local action groups supported; - Number of strategies selected;	- Share of rural population covered by LEADER strategies; - Number of jobs sustained; - Number of jobs created; - Number of businesses supported; - Number of people trained; - Number of visitors attracted; - Population covered by projects in the framework of strategies for integrated territorial development;
Multisector support	Multisector support in third countries;	336	Technical cooperation facilities and equivalent support to third countries	0%	0%	0%	0%	0%	- Number of TAIEX events organised in support of non-EU countries public administrations; - Number of TWINNING projects organised in support of non-EU countries public administrations;	
Multisector support	Multisector support in third countries;	337	Contribution to Trust Funds	0%	0%	0%	0%	0%	Amount of funds mobilised and leveraged (EUR);	
Multisector support	Multisector support in third countries;	338	Other multisector in third countries	0%	0%	0%	0%	0%	- Number of projects supported; - Number of staff trained;	
Research and innovation	Basic research	339	Frontier research and training of researchers**	40%	40%	0%	40%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions, other);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation,

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR); - Research organisations participating in joint research projects;	- including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and technology infrastructures ⁸	Basic research	339a	Research and technology infrastructures**	40%	40%	40%	40%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions, other); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Nominal value of equipment for research and innovation;	
Research and innovation	Capital assets	340	Investment in fixed assets, including research infrastructure, directly linked to R&I	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Capital assets	341	Investment in intangible assets directly linked to R&I	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	Patent applications submitted;
Research and innovation	Cooperation	343	Technology transfer and cooperation between enterprises, research centres and higher education sector	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Digital	344	Artificial intelligence, data, robotics	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large; • Number of projects and EU contribution to projects integrating the gender dimension (EUR);	• Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;
Research and innovation	Digital	345	Chips and semiconductors, including photonics	0%	0%	0%	0%	0%	• Number of peer-reviewed research outputs; • Number of supported researchers – by gender, career stage and country of origin; • Number of research outputs (all types) available in open access; • Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large;	• Citations of peer-reviewed research outputs; • Share of researchers with increased individual impact in their field-by gender; • Citations of research outputs (any type) available in open access; • Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of projects and EU contribution to projects integrating the gender dimension (EUR);	
Research and innovation	Digital	346	Cloud – edge	40%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Digital	347	Cybersecurity	0%	40%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Digital	348	HPC and quantum technology	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Digital	349	Fixed and mobile high-capacity networks (including FTTP, 5G, 6G)	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Digital	350	Software engineering technologies and Open Internet Stack	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of projects and EU contribution to projects integrating the gender dimension (EUR);	
Research and innovation	Digital	351	Virtual worlds and web 4.0	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Digital	352	New digital twins (digital vehicle architectures and AI solutions, digital earth modelling and climate change, digital human)	40%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large; • Number of projects and EU contribution to projects integrating the gender dimension (EUR);	• Research jobs created in supported entities; • Patent applications submitted;
Research and innovation	Digital	353	Other emerging digital technologies	0%	40%	0%	0%	0%	• Number of peer-reviewed research outputs; • Number of supported researchers – by gender, career stage and country of origin; • Number of research outputs (all types) available in open access; • Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large; • Number of projects and EU contribution to projects integrating the gender dimension (EUR);	• Citations of peer-reviewed research outputs; • Share of researchers with increased individual impact in their field-by gender; • Citations of research outputs (any type) available in open access; • Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;
Research and innovation	Energy	354	Energy storage technologies (e.g. batteries, thermal storage)	100%	0%	0%	0%	0%	• Number of peer-reviewed research outputs; • Number of supported researchers – by gender, career stage and country of origin; • Number of research outputs (all types) available in open access;	• Citations of peer-reviewed research outputs; • Share of researchers with increased individual impact in their field-by gender; • Citations of research outputs (any type) available in open access;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Energy	355	Energy efficiency	100%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of projects and EU contribution to projects integrating the gender dimension (EUR);	
Research and innovation	Energy	356	Low carbon hydrogen and derivatives, and renewable fuels of non-biological origine (RFNBO), and sustainably sourced biofuels	100%	40%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Energy	357	Renewable energy	100%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Energy	358	Carbon Capture Usage and Storage (CCUS)	100%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Energy	359	Non-fossil energy infrastructure (e.g. grids)	100%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large; • Number of projects and EU contribution to projects integrating the gender dimension (EUR);	• Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;
Research and innovation	Agriculture	360	Competitive, sustainable and resilient agriculture, forestry and rural areas	40%	40%	0%	40%	0%	• Number of peer-reviewed research outputs; • Number of supported researchers – by gender, career stage and country of origin; • Number of research outputs (all types) available in open access; • Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large;	• Citations of peer-reviewed research outputs; • Share of researchers with increased individual impact in their field-by gender; • Citations of research outputs (any type) available in open access; • Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of projects and EU contribution to projects integrating the gender dimension (EUR);	
Research and innovation	Gender	361	Funding for gender and intersectional research*	0%	0%	0%	0%	40%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Green	362	Circular economy and resource management	100%	0%	0%	100%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Green	363	Climate adaptation and resilience	40%	100%	40%	40%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Green	364	Low- and zero-emission transport (vehicles, railways, aviation and vessels or waterborne transport)	100%	0%	0%	40%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Green	365	Nature protection	40%	40%	100%	100%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of projects and EU contribution to projects integrating the gender dimension (EUR);	
Research and innovation	Green	366	Nature restoration	40%	40%	100%	100%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Green	367	Ocean and water, including blue economy	40%	40%	100%	100%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Green	368	Pollution prevention and control	40%	0%	40%	100%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Green	369	Net-zero technology	100%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Green	370	Climate science	100%	100%	0%	40%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of projects and EU contribution to projects integrating the gender dimension (EUR);	
Research and innovation	Health	371	Health Research	0%	0%	0%	0%	40%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Horizontal	372	Promoting international research and innovation cooperation	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Horizontal	373	Spreading research excellence and strengthening the European Research Area	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Horizontal	373a	Developing and enhancing research and innovation capacities and the uptake of advanced technologies**	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large; • Number of projects and EU contribution to projects integrating the gender dimension (EUR);	• Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;
Research and innovation	Industry	374	Life sciences and biotech (including bio-based materials)	40%	40%	0%	0%	0%	• Number of peer-reviewed research outputs; • Number of supported researchers – by gender, career stage and country of origin; • Number of research outputs (all types) available in open access; • Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large;	• Citations of peer-reviewed research outputs; • Share of researchers with increased individual impact in their field-by gender; • Citations of research outputs (any type) available in open access; • Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of projects and EU contribution to projects integrating the gender dimension (EUR);	
Research and innovation	Industry	375	Actions supporting disruptive innovation in start-ups and scale-ups (non-thematic)**	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Industry	376	Raw materials, chemicals and advanced materials	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Innovation	377	Research and innovation processes, technology transfer and cooperation between enterprises, research centres or the higher education sector focusing on environment (including industrial pollution mitigation, circular economy and biodiversity)	40%	0%	40%	40%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Number of projects and EU contribution to projects integrating the gender dimension (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Innovation	378	Research and innovation processes, technology transfer and cooperation between enterprises, research centres or the higher education sector focusing on climate objectives	100%	40%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large; • Number of projects and EU contribution to projects integrating the gender dimension (EUR);	• Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;
Research and innovation	Joint Research Centre	379	Science for EU policies**	0%	0%	0%	0%	0%	• Number of peer-reviewed research outputs; • Number of supported researchers – by gender, career stage and country of origin; • Number of research outputs (all types) available in open access; • Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); • Number of IPR applications (including patents, trademarks, etc.); • Number of jobs created – by gender; • Number of jobs sustained – by gender; • Public and private co-investment in EU funded projects (EUR); • Number of projects with end-user and citizen engagement activities; • Number of enterprises supported – micro, small & medium, large;	• Citations of peer-reviewed research outputs; • Share of researchers with increased individual impact in their field-by gender; • Citations of research outputs (any type) available in open access; • Number of granted IPR; • Number of patent citations; • Number of patent families; • Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); • Research jobs created in supported entities; • Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of projects and EU contribution to projects integrating the gender dimension (EUR);	
Research and innovation	Nuclear	380	Fission	40%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large - Schedule Performance Index (SPI); - Cost Performance Index (CPI); % Completion; - Estimate At Completion (EAC);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families (innovations); - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;
Research and innovation	Nuclear	381	Fusion	100%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation,

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large; - Schedule Performance Index; - Cost Performance Index; - Percentage of completion; - Estimate At Completion;	including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted; - Number of contracts implemented in the EU; - Gross Value Added;
Research and innovation	Reforms	382	Policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Research and innovation	Resilience, defence, space	383	Defence research & development	0%	0%	0%	0%	0%	- Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of enterprises supported – micro, small & medium, large;	Value of European defence R&D conducted in collaborative settings;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Research and innovation	Resilience, defence, space	384	Space research	40%	40%	0%	40%	0%	Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions);	Number of IPR applications from SMEs supported by Space R&D;
Research and innovation	Resilience, defence, space	385	Support to security, borders and civil preparedness	0%	0%	0%	0%	0%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Share of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR); - Number of projects with end-user and citizen engagement activities;	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families (innovations); - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR);
Research and innovation	Social sciences	386	Social sciences, civil society, democracy and culture	0%	0%	0%	0%	40%	- Number of peer-reviewed research outputs; - Number of supported researchers – by gender, career stage and country of origin; - Number of research outputs (all types) available in open access; - Number of supported enterprises or institutions by type (SMEs, start-ups, scale-ups, research institutions); - Number of IPR applications (including patents, trademarks, etc.); - Number of jobs created – by gender; - Number of jobs sustained – by gender; - Public and private co-investment in EU funded projects (EUR);	- Citations of peer-reviewed research outputs; - Share of researchers with increased individual impact in their field-by gender; - Citations of research outputs (any type) available in open access; - Number of granted IPR; - Number of patent citations; - Number of patent families; - Public and private investments mobilised after participation, including investments in SMEs and start-ups (EUR); - Research jobs created in supported entities; - Patent applications submitted;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of projects with end-user and citizen engagement activities; - Number of enterprises supported – micro, small & medium, large;	
Peace, conflict and humanitarian aid	Conflict, peace and security	388	Civilian peacebuilding, conflict prevention and resolution, as well as reconciliation measures and stabilisation efforts	0%	0%	0%	0%	0%	- Number of state institutions and non-state actors supported by the EU on security, border management, countering violent extremism, conflict prevention, protection of civilian population, transitional justice and human rights; - Funding allocated to underfunded crises; - Funding granted directly or indirectly to local actors; - Number of people directly benefitting from EU – supported interventions that specifically aim to support civilian post-conflict peace – building and/or conflict prevention – by gender; - Amount of tonnes of arms, weapons, explosives, mines or ammunitions removed, destroyed or disposed; - Number of hectares of previously mined land now in productive or social use; - Number of people directly benefitting from stabilisation projects – by gender and age; - Number of people supported by social protection transfers in fragile, conflict and violent contexts in third countries – by gender and by age;	
Peace, conflict and humanitarian aid	Conflict, peace and security	389	Participation in international peacekeeping operations	0%	0%	0%	0%	0%	Number of peacekeeping operations;	
Peace, conflict and humanitarian aid	Conflict, peace and security	390	Support to security system management in third countries	0%	0%	0%	0%	0%	Number of state institutions and non-state actors supported on security, border management, countering violent extremism, conflict prevention, protection of	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									civilian population and human rights; Number of border crossing points equipped in line with article 14 of the Schengen requirements;	
Peace, conflict and humanitarian aid	Conflict, peace and security	391	Child soldiers (prevention and demobilisation)	0%	0%	0%	0%	0%	Number of projects;	Number of children demobilised, rehabilitated and/or reintegrated into their communities;
Peace, conflict and humanitarian aid	Conflict, peace and security	392	Measures aimed at strengthening and supporting democratic processes in third countries	0%	0%	0%	0%	0%	- Number of electoral processes and democratic cycles supported, observed and followed by means of Election Observation Missions; - Number of grassroots civil society organisations benefitting from (or reached by) EU support; - Number of government policies developed or revised with civil society organisation participation through EU support; - Number of victims of human rights violations directly benefitting from assistance funded by the EU- by gender;	Number of countries supported by the EU to conduct elections and/or improve their electoral process;
Peace, conflict and humanitarian aid	Conflict, peace and security	393	Fight against organised crime and terrorism in third countries	0%	0%	0%	0%	0%	- Number of institutions and entities supported on fight against organised crime; - Number of institutions and entities supported on fight against terrorism;	- Number of organised crime related investigations conducted as part of a coordinated trans-regional operation; - Number of counter-terrorism related operations conducted as part of a coordinated trans-regional operation;
Peace, conflict and humanitarian aid	Conflict, peace and security	394	Narcotics control in third countries	0%	0%	0%	0%	0%	Number of institutions and entities supported on narcotics control;	Number of narcotics related investigations conducted as part of a coordinated trans-regional operation;
Peace, conflict and humanitarian aid	Humanitarian aid	394a	Reforms	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation in third countries;	
Peace, conflict and humanitarian aid	Humanitarian aid	395	Support to the Humanitarian system	0%	0%	0%	0%	0%	- Number of humanitarian aid projects – by projects that integrate gender and age considerations and other projects; - Number of humanitarian aid projects supporting enabling functions, horizontal operations and International Humanitarian Law;	Number of beneficiaries;
Peace, conflict and humanitarian aid	Humanitarian aid	396	Immediate post-emergency reconstruction and rehabilitation	0%	0%	0%	0%	0%	Number of shelters – by rehabilitated or constructed;	Number of beneficiaries by gender and age;
Peace, conflict and humanitarian aid	Humanitarian aid	397	Material relief assistance and services and emergency food assistance (including support services)	0%	0%	0%	0%	0%	- Metric tonnes of material relief assistance transported through ReliefEU operations; - Number of individual beneficiaries who received humanitarian food assistance by type (in-kind household rations, vouchers, cash) by gender and by age;	- Beneficiaries that have ceased relying on crisis or emergency livelihood coping strategies; - Beneficiaries with acceptable food consumption score;
Resilience, defence industry and space	EU internal security	398	Improving and facilitating the exchange of information between and within competent authorities and relevant Union bodies, offices and agencies and, where relevant, with third countries and international organisations	0%	0%	0%	0%	0%	- Number of events (expert meetings/workshops/study visits/training activities/others); - Number of ICT systems supported – by type of support (developed, maintained, upgraded); - Number of items of equipment acquired, upgraded or maintained – by type (transport means, items of security, software, others);	- Number of ICT systems for information exchange set up and functioning; - Number of EU ICT systems for information exchange made interoperable in the Member States; - Number of effectively integrated Europol information exchange tools and workflows into national systems;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of staff supported that constitute public service for the Union; - Number of staff trained – by gender; - Number of projects and initiatives implemented – by type (to prevent crime, to develop new/modernised capabilities for relevant authorities, to support victims of crime, to protect critical entities); - Number of operational structures established or enhanced; - Number of infrastructure and facilities supported – by type of support (constructed, acquired, upgraded); - Number of cross-border operations – by type (joint investigation teams EMPACT activities, or other joint operations); - Number of participants to cross-border operations or to joint patrols deployed on national territory; - Number of cross border capacity building projects;	- Number of administrative units that have developed, maintained, upgraded their information exchange mechanisms for exchange of information with other Member States and Union bodies; - Number of Schengen evaluation recommendations addressed;
Resilience, defence industry and space	EU internal security	399	Supporting the strengthening of Member States' capabilities in relation to preventing and combating crime, terrorism and radicalisation, as well as managing security – related incidents, risks and crises, including through increased cooperation between public authorities, relevant Union bodies, offices or agencies, civil society and private partners in different Member States	0%	0%	0%	0%	0%	- Number of events (expert meetings/workshops/study visits/training activities/others); - Number of ICT systems supported – by type of support (developed, maintained, upgraded); - Number of items of equipment acquired, upgraded or maintained – by type (transport means, items of security, software, others); - Number of staff supported that constitute public service for the Union; - Number of staff trained – by gender; - Number of projects and initiatives implemented – by type (to prevent crime, to develop new/modernised capabilities for relevant authorities,	- Number of critical entities and public spaces protected against security-related risks; - Share of responding participants who report three months after the training activity that they are using the skills and competences acquired during that training activity; - Number of effectively functioning focal points on firearms in the Member States; - Number of effectively functioning Asset Recovery and Asset Management Offices established in the Member States; - Number of administrative units with enhanced capabilities to

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									to support victims of crime, to protect critical entities); • Number of operational structures established or enhanced; • Number of infrastructure and facilities supported – by type of support (constructed, acquired, upgraded); • Number of cross-border operations – by type (joint investigation teams EMPACT activities, or other joint operations); • Number of participants to cross-border operations or to joint patrols deployed on national territory; • Number of cross border capacity building projects;	prevent, detect or investigate crimes;
Resilience, defence industry and space	EU internal security	400	Improving and intensifying cross-border cooperation, including joint operations, between competent authorities in relation to terrorism and serious and organised crime with a cross-border dimension	0%	0%	0%	0%	0%	• Number of events (expert meetings/workshops/study visits/training activities/others); • Number of ICT systems supported – by type of support (developed, maintained, upgraded); • Number of items of equipment acquired, upgraded or maintained – by type (transport means, items of security, software, others); • Number of staff supported that constitute public service for the Union; • Number of staff trained – by gender; • Number of projects and initiatives implemented – by type (to prevent crime, to develop new/modernised capabilities for relevant authorities, to support victims of crime, to protect critical entities); • Number of operational structures established or enhanced; • Number of infrastructure and facilities supported – by type of support (constructed, acquired, upgraded);	• Investigations initiated under joint investigation teams, EMPACT activities or other joint operations; • Arrests made in joint investigation teams, EMPACT activities or other joint operations; • Assets seized in joint investigation teams, EMPACT activities or other joint operations in estimated EUR value; • Number of administrative units equipped for cooperation with other Member States or Union bodies; • Number of staff involved in cross-border operations; • Number of Schengen evaluation recommendations addressed;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of cross-border operations – by type (joint investigation teams EMPACT activities, or other joint operations); - Number of participants to cross-border operations or to joint patrols deployed on national territory; - Number of cross border capacity building projects;	
Resilience, defence industry and space	EU internal security	401	Implementation and enforcement of EU sanctions regimes and increasing the EU's resilience to the effects of the unlawful extraterritorial application of unilateral sanctions and other measures by third countries	0%	0%	0%	0%	0%	- Number of Member State-level enforcement investigations and penalties for sanctions breaches; - Number of infringement procedures initiated for incorrect sanctions application; - Number of legislative countermeasures deployed or updated; - Number of alternative financial or payment channels made operational; - Number of support cases processed for EU entities affected by third-country sanctions; - Number of legal challenges initiated against extra-territorial sanctions;	- Reduction in the financial and economic resources available to sanctioned individuals or entities; - Degree of alignment of international partners with EU sanctions measures; - Total value of assets frozen or seized under EU sanctions regimes;
Resilience, defence industry and space	Risk prevention and management	402	Civil protection, risk and disaster management and health security (including epidemics preparedness and response), including increasing security and infrastructure protection	0%	0%	0%	0%	0%	- Protection and disaster management systems supported (e.g. early warning systems, public alert and notification systems); - Number of requests for assistance received, by type of requester (EU Member States, EU Civil Protection Mechanism (UCPM) participating States or third countries) and by whether assistance support was received (yes/no); - Number of critical equipment or items purchased; - Number of capacity building projects; - Number of health national preparedness action plans	Additional population benefitting from protection measures;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									developed or updated following recommendations from the public health emergency preparedness assessments; • Number of capacities available for deployment – by level (country or EU level, including RescEU operational capacities and response capacities registered in the European Civil Protection Pool); • Number of end recipients of food and material assistance in case of disaster – by gender, by age and by type of support (food, material support, vouchers/cards); • Number of verified epidemics alerts being investigated within 24 hours;	
Resilience, defence industry and space	Risk prevention and management	403	Civil protection and disaster management systems to support climate change adaptation and resilience measures, prevention and management of climate related risks (e.g. disaster monitoring, preparedness, warning and response systems)	0%	100%	0%	0%	0%	• Protection and disaster management systems supported (e.g. early warning systems, public alert and notification systems); • Number of requests for assistance received, by type of requester (EU Member States, EU Civil Protection Mechanism (UCPM) participating States or third countries) and by whether assistance support was received (yes/no); • Number of critical equipment or items purchased; • Number of capacity building projects; • Number of capacities available for deployment – by level (country or EU level, including RescEU operational capacities and response capacities registered in the European Civil Protection Pool); • Number of end recipients of food and material assistance in case of disaster – by gender, by age and by type of support (food, material support, vouchers/cards);	• Population benefitting from climate resilience measures;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Resilience, defence industry and space	Defence	404	Defence industrial scale-up and resilience	0%	0%	0%	0%	0%	Number of entities benefiting from EU defence instrument funding – in accordance with the categories defined in the regulations;	Increase of EU defence production capacity;
Resilience, defence industry and space	Defence	405	Common Defence Procurement	0%	0%	0%	0%	0%	Number of common defence procurement;	Total value of European defence equipment commonly procured with the financial support from EU defence instruments;
Resilience, defence industry and space	Defence	406	Military mobility	40%	40%	0%	40%	0%	- Number of critical nodes upgraded for military mobility (bridges, terminals, ports, airfields); - Number of infrastructure constructed and/or adapted to military mobility requirements – by type (e.g. road, rail, air, maritime, inland waterways); - Number of military transport assets purchased; - Number of retrofits with military equipment and superstructures;	Value of military mobility equipment procured;
Resilience, defence industry and space	Defence	407	Military infrastructure (excluding military mobility)	0%	0%	0%	0%	0%	Number of new or modernised facilities – by type (e.g. training grounds, dual – use housing, emergency health facilities, military storage, shelters, others) (in m²);	Number of annual users of new or modernised facilities;
Resilience, defence industry and space	Defence	408	Support to Strategic Partners and their Defence Industrial Ecosystems	0%	0%	0%	0%	0%	Number of defence entities participating from strategic partners – by country (including Ukraine);	
Resilience, defence industry and space	Reforms	409	Security and defence policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Resilience, defence industry and space	Reforms	410	Preparedness policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Resilience, defence industry and space	Space	411	Earth Observation - Copernicus	100%	100%	40%	40%	0%	Availability of Copernicus data and information (%);	Amount of Copernicus Sentinel Data and Copernicus Service Data available to download (TB);
Resilience, defence industry and space	Space	412	Position, navigation and timing – Galileo and EGNOS	40%	0%	0%	0%	0%	- Galileo Open Service Availability (%); - EGNOS availability for safe aircraft landings;	- Number of Galileo-enabled devices; - Number of EGNOS-enabled devices;
Resilience, defence industry and space	Space	413	EU space-based secure connectivity system	0%	0%	0%	0%	0%	- Percentage of services deployed related to the service portfolio; - Number of quantum interconnections; - Number of optical ground stations deployed; - Length of km of quantum secure network connections;	- Number of resource providers for the Government Satellite Communication ('GOVSATCOM') service catalogue items; - Number of EU satellites deployed providing for gigabit connectivity;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Resilience, defence industry and space	Space	414	Space Situational Awareness	0%	0%	0%	0%	0%	Availability of Space Surveillance and Tracking services (in %);	- Number of users; - Number of spacecrafts protected;
Resilience, defence industry and space	Space	415	Access to space	0%	0%	0%	0%	0%	Number of launches planned based on an aggregation of demand at EU level;	- Number of launches for EU needs – by launch territory: from Union territory, from the territory of members of the European Free Trade Association which are members of the European Economic Area or from other territories; - Number of ongoing research projects benefitting from the launch;
Resilience, defence industry and space	Space	416	Space Commercialisation and Space Economy	0%	0%	0%	0%	0%	- Number of entities supported through the CASSINI Business Accelerator; - Number of entities supported;	- Average growth of entities supported through the CASSINI Business Accelerator; - Average growth of entities supported;
Rights, equality and justice	Democracy and rights	417	Consumer rights and consumer protection	0%	0%	0%	0%	0%	- Number of consumer cases handled by the European Consumer Centres; - Number of consumer professionals reached by training and capacity building activities;	Number of Consumer Protection Cooperation (CPC) enforcement actions that are closed with agreed follow-up measure;
Rights, equality and justice	Democracy and rights	418	Women's rights organisations and movements, and government institutions*	0%	0%	0%	0%	100%	Number of entities reached by support and capacity building activities – by type of entities;	
Rights, equality and justice	Democracy and rights	419	Ending violence against women and girls and other groups at risk and measures to support victims and survivors of gender-based violence*	0%	0%	0%	0%	100%	- Number of entities reached by support and capacity building activities – by type of entities; - Number of services to support victims of gender-based violence;	Number of people reached by activities – by gender and by disability;
Rights, equality and justice	Democracy and rights	419a	Protection and promotion of children's rights and combating violence (including online) against children	0%	0%	0%	0%	100%	- Number of projects supported; - Number of early childhood education and care and primary school professionals trained in early identification of violence and abuse;	Number of children survivors of violence (including gender-based violence, exploitation) receiving protection and psychosocial services;
Rights, equality and justice	Democracy and rights	419b	Protection and promotion of the rights of persons with disabilities	0%	0%	0%	0%	100%	- Number of laws changed to remove barriers from participation for persons with disabilities (political rights, legal capacity, etc.); - Number of projects supported;	Number of persons with disabilities gained/regained their political rights (or legal capacity);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of supported decision making services trained;*	
Rights, equality and justice	Democracy and rights	420	Freedom of expression and promoting access to public information	0%	0%	0%	0%	0%	- Number of entities reached by support and capacity building activities – by type of entities; - Number of projects supported;	Number of people reached by activities – by gender;
Rights, equality and justice	Democracy and rights	421	Promote citizens' engagement and participation	0%	0%	0%	0%	0%	- Number of entities reached by support and capacity building activities – by type of entities; - Number of transnational networks and initiatives focusing on European memory and heritage as a result of programme intervention;	- Number of people reached by activities – by gender; - Citizens perception on democratic participation ‘my voice counts’ – by gender;
Rights, equality and justice	Democracy and rights	422	Support to fundamental rights, rule of law, equality, anti-discrimination measures, digital rights and data protection	0%	0%	0%	0%	40%	- Number of entities reached by support and capacity building activities – by type of entities; - Number of projects supported;	- Number of people reached by activities – by gender, and disaggregated for people with disabilities; - Awareness of fundamental rights and the EU Charter of Fundamental Rights; - Awareness of the principles of the rule of law; - Awareness of people and organisations of the General Data Protection Regulation;
Rights, equality and justice	Democracy and rights	423	Support human rights defenders and whistleblowers	0%	0%	0%	0%	0%	Number of human rights defenders and whistleblowers supported – by gender;	Number of people reached by activities – by gender;
Rights, equality and justice	Democracy and rights	424	Support to civil society organisations	0%	0%	0%	0%	40%	Number of civil society organisations supported;	
Rights, equality and justice	Democracy and rights	425	Assistance to legislatures and political parties in third countries;	0%	0%	0%	0%	0%	- Number of actions focused on supporting parliaments; - Number of actions focused on cooperation and collaboration between parliaments;	
Rights, equality and justice	Democracy and rights	426	Support to electoral processes in third countries	0%	0%	0%	0%	0%	Number of electoral processes and democratic cycles supported, observed and followed by means of Election Observation Missions;	
Rights, equality and justice	Gender	427	Support for inclusive gender equality policies*	0%	0%	0%	0%	40%	- Numbers of projects supported; - Number of entities reached by support and capacity building activities – by type of entities;	Number of people reached by activities – by gender;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Rights, equality and justice	Justice	428	Capacity building of justice actors, judicial training, transparency and accountability	0%	0%	0%	0%	0%	- Number of projects supported; - Number of entities reached by support and capacity building activities;	Number of justice professionals trained – by gender;
Rights, equality and justice	Justice	429	Digitalisation of justice system	0%	0%	0%	0%	0%	Number of EU-level ICT systems set up/adapted/maintained;	- Number of ICT systems made interoperable in the Member States thanks to EU information systems; - Availability of digital solutions to initiate and follow proceedings; - Number of users of new and upgraded public digital services, products and processes;
Rights, equality and justice	Justice	430	Legal empowerment of people and access to justice	0%	0%	0%	0%	40%	Number of people directly benefiting from legal aid interventions – by gender;	
Rights, equality and justice	Justice	431	Support to efficient legal procedures, protection of victims and procedural rights and judicial cooperation	0%	0%	0%	0%	0%	- Number of entities reached by support and capacity building activities; - Number of projects to assist and support victims of crime; - Number of projects to raise awareness on the procedural rights of people suspected or accused of crime;	- Number of victims of crimes assisted in the framework of activities co-funded by the programme (disaggregated by gender and disability); - Number of messages exchanged through ECRIS; - Hits on the e-Justice portal/pages addressing the need for information on cross-border civil and criminal cases;
Rights, equality and justice	Reforms	432	Access to public information	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of relevant public policies developed/revised and/or under implementation;	
Rights, equality and justice	Reforms	433	Anti-money laundering and countering financing terrorism	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Rights, equality and justice	Reforms	434	Fight against corruption	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations;	

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									Number of relevant public policies developed/revised and/or under implementation;	
Rights, equality and justice	Reforms	435	Justice system	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Rights, equality and justice	Reforms	436	Policy and regulatory framework	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations;	

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									Number of relevant public policies developed/revised and/or under implementation;	
Rights, equality and justice	Reforms	437	Quality of law-making	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Social	Employment and labour market	438	Improving access to employment	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age and by level of education; - Number of participants in third countries – by gender, by labour market status, by age, by level of education and by income level (bottom 40%/others);	- Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender; - Number of participants in third countries – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment), by gender and by income level (bottom 40%/others);
Social	Employment and labour market	439	Modernising and strengthening labour market institutions	0%	0%	0%	0%	100%	- Number of public administrations or public services supported; - Number of staff trained by gender; - Number of skills forecasting tools;	
Social	Employment and labour market	440	Promoting women's participation and gender equality in the labour market*	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										searching, in education or training, in employment) and by gender;***
Social	Employment and labour market	441	Increasing participation of third-country nationals in the labour market	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Employment and labour market	442	Socio-economic support for refugees in third countries	0%	0%	0%	0%	0%	Number of participants – by gender;***	Number of work permits issued for refugees;
Social	Employment and labour market	443	Specific support to youth employment	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Employment and labour market	444	Improving access of marginalised communities such as the Roma to employment	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Employment and labour market	445	Improving access of people with disabilities to employment	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Employment and labour market	446	Adaptation of workers, enterprises and entrepreneurs to change	0%	0%	0%	0%	100%	- Number of enterprises supported – by micro, small & medium, large; - Number of other entities supported (by public/ non-governmental entities); - Number of participants – by gender, by labour market status, by age and by level of education;*** - Number of enrolments in short-duration training units or competency units;	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Employment and labour market	447	Self-employment and business start-ups	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	- Number of businesses established; - Number of participants newly in self employment by gender;*** - Number of participants employed in newly established businesses;
Social	Employment and labour market	448	Health and safety at work	0%	0%	0%	0%	100%	Number of labour inspectorates staff trained by gender and by age;	Number of employees benefiting from additional or improved health and safety conditions in their work environment;***

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of workers/managers trained in occupational health and safety – by gender and by age; - Number of enterprises supported to introduce and implemented measures for health and safety at work;	Reduction in reported psychosocial risks at work (e.g., work stress, bullying/harassment, burnout risk) among employees (survey-based);
Social	Employment and labour market	449	Support to social partners	0%	0%	0%	0%	100%	Number of social partners supported – by trade unions and employer organisations;	
Social	Food and material support	450	Addressing material deprivation through food and/or material assistance to the most deprived, including accompanying measures (not in case of disasters)	0%	0%	0%	0%	100%	- Number of end recipients – by gender, by age and by type of support (food, material support, vouchers/cards);*** - Value of distributed support by type (in EUR); - Value of vouchers/cards by type (in EUR);	Number of end recipients – by gender, by age and by type of support (food, material support, vouchers/cards);
Social	Food and material support	451	Household food security programmes	0%	0%	0%	0%	100%	Number of programmes or measures implemented;	Number of people benefitting – by gender and by age;***
Social	Food and material support	452	Services to combat malnutrition (stunting, wasting, micronutrients deficiencies, obesity)	0%	0%	0%	0%	100%	- Number of women of reproductive age, adolescent girls, and children under 5 reached by nutrition services;*** - Number of programmes or measures implemented; - Number of children under 5 in third countries admitted for treatment of Severe or Moderate Acute Malnutrition and High-risk Moderate Acute Malnutrition;***	- Number of people benefitting – by gender and by age;*** - Number of supported individuals with improved nutritional status following clinical intervention;***
Social	Health	453	Performance of health systems (excluding infrastructure and digitalisation)	0%	0%	0%	0%	100%	- Number of new or improved solutions and procedures developed that improve access to health services; - Number of equipment or mobile assets purchased; - Number of health staff trained – by gender and by age; - Number of projects promoting change management and communication targeting health staff; - Number of health services addressing social determinants of	- Annual users of new or modernised health care services – by territorial dimension (urban/rural); - Number of people reporting improved access to health services;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									health (e.g. income, housing, education, etc.);	
Social	Health	454	Digitalisation in health care	0%	0%	0%	0%	40%	- Number of public institutions supported to develop digital services, products and processes; - Number of CE – marked electronic health record systems registered in the EU database; - Number of services deployed for the MyHealth@EU infrastructure (including services enabling patient access, control and portability of personal health data); - Number of digital literacy programmes for health implemented (disaggregated by target group, e.g. older persons, marginalised communities, etc.); - Number of digital health tools deployed in underserved or rural areas;	- Annual users of e-health care services (by type of service: e-health records, e-prescription, e-ordering); - Number of health care professionals having access to health records; - Number of people from marginalised populations gaining new access to digital health services, disaggregated by gender and socio-economic status;
Social	Health	455	Health promotion and disease prevention, excluding health impacts of climate change	0%	0%	0%	0%	100%	- Number of health initiatives carried out (disaggregated by type of action: screening, vaccination, addressing health determinants, mental health promotion, substance use and addiction problems, other medical examination) or public health actions); - Number of health information and promotion campaigns; - Number of health staff trained on prevention protocol – by gender and age; - Number of people reached by health promotion campaigns, by age group and gender; - Number of cross-sector Health in All Policies initiatives implemented (e.g. formal cooperation/joint actions);	- Number of people vaccinated by type (measles, seasonal influenza, human papillomaviruses) by age (1-year olds fully immunised; 5-year olds fully immunised; others) and by gender; - Number of people taking part in cancer screening programmes – by type (breast, cervical and colorectal); - Population covered by Cancer Registries reporting information on cervical, breast, colorectal and paediatric cancer stage at diagnosis – by gender - Number of people benefitting- by gender;*** - Number of Member States/regions applying a Health in All Policies approach in prevention policy design, demonstrated through formal intersectoral governance arrangements and routine health equity impact consideration;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Social	Health	456	Measures targeting the climate resilience of health services	0%	100%	0%	0%	0%	- Number of integrated early warning systems for climate-sensitive health risks (such as heatwaves, air quality alerts, or vector-borne diseases) that are established and operational; - Number of third countries and cities in third countries with climate change and/or disaster risk reduction strategies: (a) developed, (b) under implementation with EU support; - Number of health staff trained – by gender and by age;	- Population benefitting from climate resilience measures; - Number of health facilities that are resilient to climate-related hazards; - Number of health professionals benefitting by promotion campaigns;
Social	Health	457	Prevention of climate-induced health impacts	0%	100%	0%	0%	100%	Number of climate-health risk communication and prevention campaigns and other interventions carried out – by type (heat-health, air quality, climate-sensitive infectious disease risks) and by targeted risk group (older people, people with chronic disease, outdoor workers, children);	- Number of local health systems/authorities with established and tested climate-health response protocols and referral pathways (e.g. heat-health action plans linked to health and social services; early warning triggers; outreach procedures); - Population covered by operational climate-health protection measures (e.g. early warning, targeted outreach, and access to cooling/clean air spaces and health advice) – by age group and by territorial dimension (urban/rural);
Social	Health	458	Basic water access, sanitation and hygiene in third countries	0%	0%	0%	0%	0%	- Number of people with access to improved and safe drinking water source and/or sanitation facility – by income level (bottom 40%/others); - Number of people having timely and continuous access to appropriate water, sanitation and hygiene-related items – by income level (bottom 40%/others); - Number of people with access to dignified, safe, clean and functional excreta disposal facilities – by income level (bottom 40%/others);	- Number of target population with adequate water, sanitation and hygiene services and hygiene practices; - Number of target facilities (Primary health units, schools, markets) with basic water, sanitation and hygiene services functioning;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Social	Health	459	Clean cooking appliances manufacturing in third countries	100%	0%	0%	40%	0%	Number of devices produced;	Number of households using clean cooking appliances, by income level (bottom 40%/others);
Social	Health	460	Sexual and reproductive health*	0%	0%	0%	0%	0%	- Number of reproductive health services established; - Number of reproductive and sexual health and rights campaign information campaigns organised; - Number of health facilities supported with adequate gender-based violence response capacity; - Number of partner countries with newly adopted or strengthened policies, strategies and programmes addressing key SRHR priorities;	- Number of women benefitting from free or subsidised sexual and reproductive health services, including contraception;*** - Number of women of reproductive age, adolescent girls and children under 5 reached by nutrition related interventions;***
Social	Health	461	Healthcare for migrants in third countries	0%	0%	0%	0%	0%	Number of migrants benefitting from healthcare in third countries – by gender;***	- Number of migrants reporting having good health status;*** - Percentage of migrants diagnosed with chronic diseases followed up by healthcare institutions;***
Social	Health	462	Healthcare infrastructure – Development and construction of new zero-emission or nearly zero-emission buildings	100%	40%	0%	0%	40%	- m² constructed; - Capacity of new health care facilities;	- Annual GHG emissions avoided (tCO₂e); - MWh of energy savings; - Average kWh/m² primary energy savings achieved; - Number of annual users – by gender;*** - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Social	Health	463	Healthcare infrastructure – Development and construction of other types of buildings	0%	0%	0%	0%	40%	- m² constructed; - Capacity of new health care facilities;	- MWh of energy savings; - Average kWh/m² primary energy savings achieved; - Number of annual users – by gender;*** - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Social	Reforms	464	Active labour market policies	0%	0%	0%	0%	100%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	465	Functioning of the labour market	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	466	Gender equality, non-discrimination, equal opportunities and representation*	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	467	Healthcare	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	468	Social housing	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	469	Long-term care	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	470	Pension systems and active ageing	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	471	Poverty, social inclusion and social protection	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	472	Wages and wage-setting	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									• Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	473	Social policy and regulatory framework	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> • Number of policy preparations or evaluations finalised; • Number of stakeholder consultations finalised; • Number of public services or processes developed; • Number of TAIEX events organised in support of non-EU countries' public administrations; • Number of TWINNING projects organised in support of non-EU countries' public administrations; • Number of relevant public policies developed/revised and/or under implementation;	
Social	Reforms	475	Insurance, occupational pensions and personal pensions	0%	0%	0%	0%	100%	• Legal act(s) entered into force; • Legal act(s) adopted; • Implementing regulation(s) or guideline(s) entered into force; • Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i>	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Social	Social inclusion	475a	Measures for social inclusion including access to quality services	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Social inclusion	476	Social inclusion of young people	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Social inclusion	477	Social integration including access to quality services of third-country nationals	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age, by education level;*** - Number of support services provided (language course, civic orientation course, personalised professional guidance, others); - Number of local and regional authorities supported to implement integration measures;	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Social inclusion	478	Measures for the social inclusion and access to quality services for people with disabilities	0%	0%	0%	0%	100%	- Number of participants – by gender, by labour market status, by age and by level of education;*** - Number of local and regional authorities supported to implement integration measures;	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Social inclusion	479	Measures to address child poverty	0%	0%	0%	0%	100%	Number of children supported – by gender;	
Social	Social inclusion	480	Measures for the social inclusion including access to quality	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
			services for marginalised communities such as the Roma						Number of new initiatives or projects launched;	searching, in education or training, in employment) and by gender;*** Number of persons benefitting from launched initiatives or projects;
Social	Social inclusion	481	Long-term care, including the delivery of family and community-based care services (excluding infrastructure)	0%	0%	0%	0%	100%	- Number of new or improved services implemented; - Number of participants – by gender, by labour market status, by age and by level of education;***	Number of people benefitting – by gender;***
Social	Social inclusion	481a	Measures to support care-giving activities (excluding long-term care), including equal distribution of care and support for men's participation in care*	0%	0%	0%	0%	100%	- Number of new or improved services implemented; - Number of participants – by gender, by labour market status, by age and by level of education;***	Number of people benefitting – by gender;***
Social	Social inclusion	482	Measures for the social integration including access to services for people at risk of poverty or social exclusion	0%	0%	0%	0%	100%	Number of participants – by gender, by labour market status, by age and by level of education;***	Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Social inclusion	483	Measures to address homelessness (excluding infrastructure)	0%	0%	0%	0%	100%	Number of participants – by gender;	
Social	Social inclusion	484	Support for social economy and social enterprises	0%	0%	0%	0%	100%	- Number of enterprises supported – by micro, small & medium, large; - Number of participants – by gender, by labour market status, by age and by level of education;***	- Number of jobs sustained in supported entities– by gender; - Number of jobs created in supported entities – by gender; - Number of participants – by status after participating (gaining a qualification, engaged in job searching, in education or training, in employment) and by gender;***
Social	Social inclusion	485	Support to informal/semiformal financial intermediaries in third countries;	0%	0%	0%	0%	0%	Number of financial intermediaries supported;	
Social	Social inclusion	486	Other social infrastructures (including pre-school and care centres) – Development and construction of new zero-emission or nearly zero-emission buildings	100%	40%	0%	40%	40%	- m² constructed; - Increased capacity (number of places) – by types: pre-schools, care facilities, other;	- Annual GHG emissions avoided (tCO₂e); - MWh of energy savings; - Average kWh/m² primary energy savings achieved; - Number of annual users of new facilities – by types: pre-schools, care facilities, others – by gender;*** - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Social	Social inclusion	487	Other social infrastructures (including pre-school and care centres) – Development and construction of other types of buildings	0%	0%	0%	0%	40%	m² constructed and increased capacity (number of places) – by types: pre-schools, care facilities, other;	- MWh of energy savings; - Average kWh/m² primary energy savings achieved; - Number of annual users of new facilities – by types: pre-schools, care facilities, others – by gender;*** - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Social	Social inclusion	488	Direct income support to households addressing specific vulnerabilities of recipients with regard to the impact of ETS2	40%	0%	0%	0%	100%	Number of vulnerable households supported;	- Reduction in the number of vulnerable households and vulnerable transport users; - Reduction in the number of households in energy poverty and in transport poverty;
Social	Social innovation	488a	Support for development and scaling of social innovations	0%	0%	0%	0%	100%	- Number of innovations supported; - Number of innovations that are subject to transfer; - Number of innovations that are subject to upscaling;	- Number of tested social innovations; - Number of transferred social innovations; - Number of upscaled social innovations;
Transport	Air transport	489	Zero emissions air transport ground handling operations	40%	0%	0%	40%	0%	- Number of vehicles with zero direct (tailpipe) CO₂ emissions; - Emissions intensity per aircraft turnaround;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Transport	Air transport	490	Air transport ground handling – other operations	0%	40%	0%	0%	0%	Number of vehicles;	
Transport	Air transport	491	Airport terminal capacity	0%	40%	0%	0%	0%	- Additional airport terminal capacity (number of passengers); - Additional airport terminal capacity (cargo in tonnes);	
Transport	Air transport	492	Airport terminal capacity – low and zero-emission	100%	40%	0%	40%	0%	- Additional airport terminal capacity (number of passengers); - Additional airport terminal capacity (cargo in tonnes);	- Annual GHG emissions avoided (tCO₂e); - Annual MWh of energy savings; - Average kWh/m² primary energy savings achieved; - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Transport	Air transport	493	Other airport infrastructure (e.g. runways, CNS equipment)	0%	40%	0%	0%	0%	- Additional airport flight handling capacity (number of passengers); - Number of additional aircraft movements capacity; - Number of flights benefitting from modernised CNS capacities; - Number of structures built;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Area of structures build (in m²);	
Transport	Air transport	494	Other airport infrastructure primarily contributing to climate change adaptation (e.g. sea walls, levees, and storm surge barriers)	0%	100%	0%	0%	0%	Number of climate adaptation structures built;	Total area (m²) of airport infrastructure protected;
Transport	Air transport	495	Air traffic management and U-space airspace management	0%	0%	0%	0%	0%	- Number of upgraded and enabled air traffic management services; - Number of U-space airspaces designated;	- Reduction in average flight delays (in minutes); - Number of flights with improved trajectories; - Reduction in average ATFM delay per flight in minutes, normalised by total IFR movements;
Transport	Air transport	496	Aviation safety performance monitoring	0%	0%	0%	0%	0%	- Safety performance monitoring EASA Annual Safety reports, including Standardisation statistics; - EASA Reporting rate per 1 000 flights; - Number of occurrences analysed by EASA; - Number of findings closed within deadline;	- Safety performance increase; - Average time to close findings (in days);
Transport	Air transport	497	Improvement and upgrade of existing aircraft for safety or air traffic management	40%	0%	0%	40%	0%	- Number of upgraded aircrafts for safety reasons by type of aircrafts (passenger/freight/other); - Number of upgraded aircrafts for air traffic management reasons by type of aircraft (passenger/freight/other);	- Annual number of passengers using upgraded aircrafts; - Annual freight tonnage transported using upgraded aircrafts;
Transport	Air transport	498	Improvement and upgrade of existing aircraft for sustainability	40%	0%	0%	0%	0%	Number of upgraded aircrafts by type of aircraft (passenger/freight/other);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx); - Annual number of passengers using upgraded aircrafts; - Annual freight tonnage transported using upgraded aircrafts;
Transport	Air transport	499	Infrastructure enabling low- or zero-emission transport for airport/vertiport operations	40%	40%	0%	40%	0%	- Number of refuelling/recharging supply points for ground handling operations by fuel type (– by TEN-T/not TEN-T); - Number of refuelling/recharging supply points for aircrafts by fuel type (– by TEN-T/not TEN-T);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx); - Capacity of refuelling/recharging supply points for ground handling

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									Number of airside power supply points for stationary aircrafts (by TEN-T/not TEN-T);	operations by fuel type (– by TEN-T/not TEN-T); - Supply capacity of refuelling/recharging supply points for aircrafts by fuel type (by TEN-T/not TEN-T); - Capacity of airside power supply points for stationary aircrafts (by TEN-T/not TEN-T); - Annual number of passengers using low emission or zero emission aircrafts; - Annual freight tonnage transported using low emission or zero emission aircrafts;
Transport	Air transport	500	Manufacturing, purchase or leasing of other aircraft	0%	0%	0%	0%	0%	- Number of new aircrafts by type of aircraft (passenger/freight/other); - Number of seats entering the market; - Amount of cargo volume entering the market;	
Transport	Air transport	501	Manufacture, purchase or leasing of latest generation ('best-in-class') aircraft for replacement of less fuel-efficient aircraft	40%	0%	0%	40%	0%	- Number of new aircrafts by type of aircraft (passenger/freight/other); - Number of seats entering the market; - Amount of cargo volume entering the market;	- Annual GHG emissions avoided in (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Transport	Air transport	502	Manufacturing, purchase or leasing of zero-emission and hybrid aircraft	100%	0%	0%	40%	0%	- Number of new aircrafts by type of aircraft (passenger/freight/other); - Number of seats entering the market; - Amount of cargo volume entering the market;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Transport	Air transport	503	Manufacturing, purchase or leasing of emergency aircraft (e.g. search and rescues, medical, aerial firefighting)	0%	100%	0%	0%	0%	Number of new aircrafts;	- Additional population benefitting from protection measures; - Area covered from protection measures; - Prevented damage or casualties due to intervention; - Additional capacity available for deployment at EU level;
Transport	Cycling	504	Cycling infrastructure	100%	40%	0%	0%	0%	- Length of new or upgraded cycling lanes (in km); - Additional capacity of new or upgraded bicycle parking spots;	- Annual GHG emissions avoided (tCO₂e); - Number of annual users of dedicated cycling infrastructure;

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Transport	Cycling	505	Purchase or operation of personal mobility devices, cycle logistics (bikes/e-bikes)	100%	0%	0%	0%	0%	- Number of bicycles by bicycle type (bikes/e-bikes); - Number of cycle logistics units;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Transport	Road transport	506	Digitalisation of road transport	40%	40%	0%	40%	0%	- Number of projects supported; - Length of roads with new or modernised traffic management systems (in km, by TEN-T/not TEN-T);	- Annual GHG emissions avoided (tCO₂e); - Number of annual users of digitised road infrastructure;
Transport	Urban Transport	506a	Digitalisation of urban transport	40%	40%	0%	40%	0%	- Number of projects supported; - Number of cities and towns with new or modernised digitised urban transport systems (by TEN-T/not TEN-T);	- Number of annual users of new or modernised public transport; - Population reached by new or modernised digitised urban transport system;
Transport	Inland waterway transport	507	Inland waterway freight and passenger transport – new zero- or low-emission vessels, special purpose vessels, including vessels for port and service operations (such as offshore, dredging)	100%	0%	0%	0%	0%	Number of vessels by type;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Transport	Inland waterway transport	508	Inland waterway freight and passenger transport – retrofit zero- or low-emission vessels, special purpose vessels, including vessels for port and service operations (such as offshore, dredging) to zero or low emission vessels	100%	0%	0%	0%	0%	Number of vessels by type;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Transport	Inland waterway transport	509	New and retrofitted vessels adapted to low water levels in inland waterways	0%	100%	0%	0%	0%	Number of vessels by type;	- Annual number of passengers using the vessels; - Annual freight tonnage transported using the vessels;
Transport	Inland waterway transport	510	Infrastructure enabling low- or zero-emission transport for inland waterways	100%	40%	0%	0%	0%	- Number of refuelling/recharging supply points by fuel type (– by TEN-T/not TEN-T); - Number of onshore power supply points (OPS) (– by TEN-T/not TEN-T);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx); - Capacity of refuelling/recharging supply points by fuel type (by TEN-T/not TEN-T); - Capacity of onshore power supply points (OPS) (by TEN-T/not TEN-T);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Transport	Inland waterway transport	511	Inland waterway port infrastructure (e.g. quays, berths)	40%	40%	0%	0%	0%	Number of ports with port infrastructure improvements (– by TEN-T/not TEN-T);	- Annual number of passengers using the infrastructure; - Annual freight tonnage transported using the infrastructure;
Transport	Inland waterway transport	512	Inland waterways	40%	40%	0%	0%	0%	- km of new or upgraded inland waterways (– by TEN-T/not TEN-T); - Number of projects supported to improve navigability (e.g. locks, bridges, quays); - Number of projects deploying River Information Services (RIS);	- Annual GHG emissions avoided (tCO₂e); - Annual number of passengers using the infrastructure; - Annual freight tonnage using the infrastructure;
Transport	Multimodal	514	Multimodal transport (incl. freight handling equipment and related infrastructure)	40%	0%	0%	40%	0%	- Number of new or modernised intermodal freight terminals; - Number of new or modernised multimodal passenger hubs; - Number of projects supported;	- Annual number of passengers using the infrastructure; - Annual freight tonnage using the infrastructure; - Annual GHG emissions avoided (tCO₂e);
Transport	Rail transport	515	European Rail Traffic Management System (ERTMS) on-board	100%	0%	0%	40%	0%	Number of vehicles deployed with ERTMS;	- Annual number of passengers using the infrastructure; - Annual freight tonnage transported using the infrastructure;
Transport	Rail transport	516	European Rail Traffic Management System (ERTMS) trackside	100%	0%	0%	40%	0%	km (double track equivalent) (– by TENT/not TEN-T) deployed with ERTMS;	
Transport	Rail transport	517	Telematics applications supporting rail capacity, train preparation and traffic and crisis management	100%	40%	0%	40%	0%	Number of entities with improved compliance of TSI (Technical Specification for Interoperability) telematics applications by type of entity (railway infrastructure managers, railway undertakings, terminal operators and wagon keepers);	- Share of rail traffic (measured in train-km) served by compliant telematics applications; - Evolution of rail passenger and freight traffic (measured in train-km); - Number of messages by type of message exchange;
Transport	Rail transport	518	Mobile rail assets (other)	40%	0%	0%	40%	0%	Number of locomotives/trains;	- Annual number of passengers using the locomotives/trains; - Annual freight tonnage transported using the locomotives/trains;
Transport	Rail transport	519	Mobile rail assets (zero-emission) production	100%	0%	0%	40%	0%	Number of locomotives/trains;	- Annual GHG emissions avoided (tCO₂e); - Annual number of passengers using the locomotives/trains; - Annual freight tonnage using the locomotives/trains; - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Transport	Rail transport	520	Mobile rail assets (zero-emission) acquisition (purchase and leasing)	100%	0%	0%	40%	0%	Number of locomotives/trains;	
Transport	Rail transport	521	Newly built or upgraded (reconstructed/revitalized or modernized) railways	100%	40%	0%	40%	0%	- km of new or upgraded (reconstructed/revitalized or modernized) railway lines including electrification (– by TEN-T/not TEN-T); - km of new or upgraded (reconstructed/revitalized or modernized) railway lines without electrification (– by TEN-T/not TEN-T); - Number of removed level crossings;	- Annual GHG emissions avoided (tCO₂e); - Annual number of passengers using the infrastructure; - Annual freight tonnage transported using the infrastructure; - Time savings due to improved rail infrastructure (in minutes); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Transport	Rail transport	522	Retrofitting of mobile assets in the context of system wide deployment of new technologies (e.g., quiet brakes, digital automatic coupling)	40%	40%	0%	40%	0%	Number of retrofitted rolling stock units;	- Annual freight tonnage transported using the retrofitted vehicles; - Annual GHG emissions avoided in (tCO₂e);
Transport	Rail transport	523	Passenger railway stations	100%	40%	0%	40%	0%	- Additional passenger railway station capacity (– by TEN-T/not TEN-T); - Number of new or upgraded railway stations and stops with accessibility improvements (by TEN-T/not TEN-T); - Number of new or upgraded railway stations and stops without accessibility improvement (by TEN-T/not TEN-T);	- Annual number of passengers using the infrastructure; - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NOx);
Transport	Reforms	524	Policy and regulatory framework: Transport	40%	40%	0%	40%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed;	

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
									- Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Transport	Reforms	524a	Transport project studies	0%	0%	0%	0%	0%	- Legal act(s) entered into force; - Legal act(s) adopted; - Implementing regulation(s) or guideline(s) entered into force; - Strategy(ies) or framework(s) entered into force; <i>Applicable to third countries:</i> - Number of policy preparations or evaluations finalised; - Number of stakeholder consultations finalised; - Number of public services or processes developed; - Number of TAIEX events organised in support of non-EU countries' public administrations; - Number of TWINNING projects organised in support of non-EU countries' public administrations; - Number of relevant public policies developed/revised and/or under implementation;	
Transport	Road transport	526	Recharging and refuelling infrastructure enabling low- or zero-emission transport for busses/trucks/coaches/cars/vans	100%	40%	0%	40%	0%	Number of refuelling/recharging supply points (– by TEN-T/not TEN-T) by fuel type;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Capacity of refuelling/recharging supply points (by TEN-T/not TEN-T) by fuel type
Transport	Road transport	527	Low- or zero-emission urban and suburban transport, road passenger transport (HDVs/LDVs and motorbikes)	100%	0%	0%	40%	0%	Number of vehicles by fuel type;	- Annual GHG emissions avoided (tCO₂e); - Number of annual users of new or modernised public transport; - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
Transport	Road transport	528	Low-emission personal road vehicles	40%	0%	0%	40%	0%	Number of vehicles by vehicle type (car, van, bus, truck, coach) and fuel type;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Transport	Road transport	529	Newly built or upgraded motorways and roads	0%	40%	0%	40%	0%	- Number of km of new or upgraded motorways and roads (– by TEN-T/not TEN-T); - Number of removed level crossings; - Number of new pedestrian crossings;	- Number of annual users of newly built or upgraded roads; - Time savings due to improved road infrastructure; - Number of road fatalities and serious injuries;
Transport	Road transport	530	Purchase of non-zero or low-emission road vehicles for transport	0%	0%	0%	40%	0%	Number of vehicles by type;	Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Transport	Road transport	531	Reconstructed or modernised motorways and roads	0%	40%	0%	0%	0%	- Number of km or reconstructed or modernised motorways and roads (– by TEN-T/not TEN-T); - Number of removed level crossings; - Number of new pedestrian crossings;	- Number of annual users reconstructed or modernised roads; - Time savings due to improved road infrastructure; - Number of road fatalities and serious injuries;
Transport	Road transport	532	Safe and secure parking infrastructure	0%	40%	0%	0%	0%	- Number of new or upgraded parking areas/spots (– by TEN-T/not TEN-T); - Area (m²) of new or upgraded parking areas/spots (– by TEN-T/not TEN-T);	
Transport	Road transport	533	Zero-emission personal road vehicles	100%	0%	0%	100%	0%	Number of vehicles by vehicle type (car, van, bus, truck, coach) and fuel type;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Transport	Road transport	534	Retrofitting of road vehicles to improve road safety performance or to reduce air pollutant emissions	40%	0%	0%	100%	0%	Number of vehicles by vehicle type (car, van, bus, truck, coach) and fuel type;	- Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Number of road fatalities and serious injuries;
Transport	Road transport	534a	Rest areas on the road network	0%	0%	0%	0%	0%	Newly built / modernized rest areas;	
Transport	Sea transport	535	Infrastructure and equipment enabling low- or zero emission transport for maritime users	100%	40%	0%	100%	0%	- Number of refuelling/recharging supply points by fuel type (– by TEN-T/not TEN-T); - Number of onshore power supply points (OPS) (– by TEN-T/not TEN-T);	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Capacity of refuelling supply points by fuel type (by TEN-T/not TEN-T);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
										Capacity of onshore power supply points (OPS) (by TEN-T/not TEN-T);
Transport	Sea transport	536	Maritime freight and/or passenger transport – new low- or zero-emission vessels, including vessels for port and service operations (such as offshore, dredging, icebreaking), as well as related equipment	100%	40%	0%	100%	0%	Number of vessels by type;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Additional capacity of passengers (in persons); - Additional capacity in freight (in tonnes);
Transport	Sea transport	537	Maritime freight and /or passenger transport – retrofit zero- or low-emission vessels, including vessels for port and service operations (such as offshore, dredging, icebreaking), as well as related equipment	100%	40%	0%	100%	0%	Number of vessels by type;	- Annual GHG emissions avoided (tCO₂e); - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x); - Additional capacity of passengers (in persons); - Additional capacity of freight (in tonnes);
Transport	Sea transport	538	Emergency vessels (e.g. search and rescues, medical, coastguard)	0%	0%	0%	0%	0%	- Number of new vessels; - Number of projects supported;	- Number of persons benefitting from protection measures; - Surface area covered by protection measures;
Transport	Sea transport	539	Maritime access and port infrastructure (e.g. quays/berths)	40%	40%	0%	0%	0%	Number of ports with maritime access and/or port infrastructure improvements (– by TEN-T/not TEN-T);	Additional annual capacity of freight (in tonnes);
Transport	Sea Transport	539a	Digitalisation of maritime transport (incl. VTMS, European Maritime Single Window)	40%	40%	0%	0%	0%	Number of projects supported;	
Transport	Urban transport	541	Clean urban transport rolling stock	100%	0%	0%	100%	0%	- Number of trams (by TEN-T urban node/not TEN-T urban node); - Number of buses (by TEN-T urban node/not TEN-T urban node); - Number of metro or light rail trains (by TEN-T urban node/not TEN-T urban node); - Capacity of environmentally friendly rolling stock for collective public transport (number of passengers);	- Annual GHG emissions avoided (tCO₂e); - Number of annual users of new or modernised public transport; - Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Transport	Urban transport	542	Newly built or upgraded zero or low emission urban transport	100%	40%	0%	40%	0%	Number of km of metro/tram/light rail (– by TEN-T urban node /not TEN-T urban node);	Annual GHG emissions avoided (tCO₂e);

Policy area (level 1)	Policy area (level 2)	#	Intervention field	CCM	CCA	BIO	ENV	SOC	Output indicator	Result indicator
			infrastructure (metro/tram/light rail/air)						• Number of stations/stops/vertiports (– by TEN-T urban node /not TEN-T urban node); • Number of bus stops;	• Number of annual users of new or modernised public transport; • Annual pollutant reduction in tonnes (PM_{2.5}, NH₃ or NO_x);
Transport	Urban transport	543	Urban planning for transport	40%	40%	0%	40%	0%	• Number of strategies for integrated territorial development; • Number of integrated projects for territorial development; • Number of sustainable urban mobility strategies supported;	• Population covered by projects in the framework of strategies for integrated territorial development or sustainable urban mobility strategies;

ANNEX II

List of codes for the territorial dimension

Part 1: CODES FOR THE TERRITORY TYPE DIMENSION (I)

01	Urban areas
02	Rural areas
03	Other types of territories targeted
04	No territorial targeting

Part 1a: CODES FOR THE TERRITORY TYPE DIMENSION (Ia)

01	Areas affected by industrial transition
02	Islands and coastal areas
03	Mountainous areas

Part 2: CODES FOR THE TERRITORY TYPE DIMENSION (II)

01	Outermost regions
02	Small Aegean Islands
03	Eastern border region
04	Northern sparsely populated areas

Part 3: CODES FOR THE TERRITORIAL INITIATIVE AND LOCAL COOPERATION DIMENSION

01	Integrated territorial and urban development
02	Community-led local development including LEADER
03	Other territorial tools

Part 4: LOCATION

XX	Code of region or area where the measure or the operation is located or carried out, as set out in the common classification of territorial units for statistics (NUTS) provided in Annex I to Regulation (EC) No 1059/2003.
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[ANNEX III

Specific climate and environment spending targets

The following programmes and instruments are expected to contribute at least the following percentages of their overall financial envelope to climate and environmental objectives:

- (1) National and Regional Partnership Plans: 43%
 - (2) European Competitiveness Fund: 43%
 - (3) Framework programme for research and innovation: 40%
 - (4) Connecting Europe Facility: 70%
 - (5) Global Europe Instrument: 30%]
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ANNEX IV

List of programmes mainstreaming gender equality

- (1) European Fund for economic, social and territorial cohesion, agriculture and rural, fisheries and maritime, prosperity and security
 - (2) European Competitiveness Fund
 - (3) Framework programme for research and innovation
 - (4) Global Europe Instrument
 - (5) Erasmus+
 - (6) AgoraEU
 - (7) Union Civil Protection Mechanism
 - (8) Justice programme
 - (9) Aid Programme for the Turkish Cypriot community
 - (10) Overseas Countries and Territories (including Greenland)
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ANNEX V

Information, communication and visibility

- (1) The use and technical characteristics of the emblem of the Union ('the emblem') and the funding statement:
 - (a) The emblem and the funding statement shall be prominently displayed on all information, communication and visibility activities addressed to the public related to the implementation of Union-supported actions. This includes, in particular, media relations, conferences, seminars, and information materials such as brochures, leaflets, posters, banners, presentations and merchandise, as well as digital products, websites (including mobile views), and traditional or social media platforms. The emblem and the funding statement on infrastructures, vehicles, supplies and equipment purchased in the framework of EU-(co) funded actions shall be clearly displayed if accessible and visible to the public, in a proportionate manner, taking into account the size and visibility of the operation. In the case of formats that do not allow visual display (audio formats) and in justified cases, such display may be replaced by the statement "Co-funded by the European Union" or "Funded by the European Union".
 - (b) The funding statement "Co-funded by the European Union" or "Funded by the European Union" shall always be spelled out in full and placed together with the emblem. It shall be translated into local languages. In agreement with the Commission, the funding statement may be replaced with the words 'European Union'. This simplified statement shall be written out in full and be translated into local languages.
 - (c) For partners implementing external actions, the funding statement shall be replaced with the statement 'In partnership with the European Union', written out in full and placed together with the emblem. It shall be translated into local languages.
 - (d) The typeface to be used in conjunction with the emblem shall be simple and easily readable. The recommended typeface is Arial.
 - (e) Underlining and use of other font effects is not allowed.

- (f) The positioning of the text in relation to the emblem shall not interfere with the emblem.
- (g) The colour of the font shall be the blue colour of the European flag (Reflex Blue²⁰), white or black depending on the background.
- (h) The font size used shall be proportionate to the size of the emblem.
- (i) Sufficient contrast shall be ensured between the emblem and the background. If there is no alternative to a coloured background, a white border shall be placed around the flag, with a width equal to one 25th of the height of the rectangle.
- (j) For reasons of integrity and visibility, the emblem in addition with the funding statement shall always be surrounded by a clear space or ‘protection area’, which no other element (text, image, drawing, figure, etc.) can infringe upon. The emblem shall have at least the same size, measured in height or width, as the biggest of the other logos.
- (k) The graphic elements of the emblem shall be compliant with the graphics guide to the European emblem in Annex A1 to the Interinstitutional Style Guide²¹.
- (l) Examples of the emblem including the funding statement:



**Funded by
the European Union**



**Funded by
the European Union**



**Funded by
the European Union**

²⁰ Pantone reference, in four-colours process: C:100%, M:80%, Y:0%, K:0%, digital colours process: R:0%, G:51%, B:153%, Hexadecimal: #003399.

²¹ Available at https://style-guide.europa.eu/o/opportal-service/isg?resource=pdf-web/ISG_en_4web.pdf.



(m) Examples of the simplified European Union statement:



(n) Examples of the partnership statement for external actions funded by the Union:



- (2) The principles for the use of the emblem by third parties are set out in the administrative agreement with the Council of Europe regarding the use of the European emblem by third parties²².
- (3) The Member States shall ensure that communication and visibility material, including at the level of beneficiaries, is made available upon request to Union institutions, bodies, offices or agencies. They shall also ensure that the Union is granted a royalty-free, non-exclusive and irrevocable license to use such material and any pre-existing rights attached to it for promotional, non-commercial use, including at least the following rights:
- (a) internal use i.e. the right to reproduce, copy and make available the communication and visibility materials to Union's institutions and agencies, Member States' authorities, and their employees;
 - (b) reproduction of the communication and visibility materials by any means and in any form, in whole or in part;
 - (c) communication to the public of the communication and visibility materials by using any and all means of communication;
 - (d) distribution to the public of the communication and visibility materials (or copies thereof) in any and all forms;
 - (e) storage and archiving of the communication and visibility materials;
 - (f) sub-licensing of the rights on the communication and visibility materials to third parties;
 - (g) compliance with the applicable copyright rules.

Compliance with the obligations referred to in the first subparagraph shall not require significant additional costs or a significant administrative burden for the beneficiaries or for the Member States.

²² [OJ C 271, 8.9.2012, p. 5.](#)

- (4) The Commission may provide communication templates and further guidance to support beneficiaries, in line with the principles of simplification and proportionality. Partners implementing EU-funded external actions under Global Gateway shall follow the specific guidelines.
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