Recovery and Resilience Facility

Operational arrangements between the European Commission and Finland

These operational arrangements enter into force on the signature date between:

(1) The European Commission, 200, rue de la Loi, B-1049 Bruxelles, Belgium, which is represented for the purpose of the signature of these operational arrangements by Commissioner Paolo Gentiloni;

hereinafter referred to as the "Commission"

on the one part,

and

(2) The Republic of Finland, represented by the Minister of Finance, Annika Saarikko;

hereinafter referred to as "Finland"

on the other part,

hereinafter separately referred to as a "Party" and collectively as the "Parties",

WHEREAS:

- (1) Regulation (EU) 2021/241 of the European Parliament and of the Council of 12 February 2021, establishing the Recovery and Resilience Facility (the "RRF Regulation") established the Recovery and Resilience Facility to provide Member States with financial support with a view to achieving the milestones and targets of reforms and investments as set out in their recovery and resilience plans.
- (2) In accordance with Article 18(1) of the RRF Regulation, Finland submitted to the Commission a recovery and resilience plan (the "RRP"). By virtue of Council Implementing Decision of 29 October 2021 on the approval of the assessment of the recovery and resilience plan for Finland (ST 12524 2021; ST 12524 2021 ADD 1, as amended by ST 6991 2023; ST 6991 23 ADD 1), (the "Council Implementing Decision") the Council approved the assessment of the RRP and determined a financial

- contribution of EUR 1 822 051 146 linked to the satisfactory fulfilment of milestones and targets.
- (3) Pursuant to Article 20(6) of the RRF Regulation, the Parties should enter into operational arrangements to further specify the elements mentioned therein.

The Parties have agreed the following:

- 1. ARRANGEMENTS AND TIMETABLE FOR MONITORING AND IMPLEMENTATION AND THE RELEVANT INDICATORS RELATING TO THE FULFILMENT OF THE ENVISAGED MILESTONES AND TARGETS
- 1.1 To facilitate smooth cooperation and the effective implementation of the RRP, the Parties agree to maintain regular exchanges in relation to the implementation of the relevant reforms and investment projects.
- 1.2 Finland designates the Ministry of Finance as the Coordinator (the "Coordinator") to act as the interlocutor of the Commission for the overall implementation of the RRP and of these Operational Arrangements. The Coordinator is responsible at national level for coordinating and monitoring the effective implementation of the measures envisaged and the achievement of the objectives set in the RRP.
- 1.3 The Commission designates the Recovery and Resilience Task Force and the Directorate General for Economic and Financial Affairs as the interlocutors for the monitoring of the implementation of the RRP on behalf of the Commission.
- 1.4 The Coordinator and the Commission shall hold at least quarterly exchanges to take stock of progress on the implementation of the RRP. Such exchanges may take place in person in Finland or in Brussels. They may also take place virtually or, if both Parties agree, via written form. While maintaining the capacity to hold physical or virtual meetings at short notice, such meetings should ordinarily be planned a minimum of 7 days in advance, with a defined agenda.
- 1.5 The exchanges to take stock of progress on the implementation of the RRP shall, as a standing item on the agenda, discuss the timeline for payment requests as set out in Section 3. The Coordinator shall assess and inform the Commission of any significant risks to the timeline for the completion of any milestone or targets, notably where that may have implications for the timeline of the associated payment request.
- 1.6 The Coordinator and the Commission may organise meetings on ad hoc topics outside of the exchanges to take stock of progress on the implementation of the RRP. Such adhoc meetings are encouraged to discuss investments and reforms in the RRP that may

raise specific implementation challenges. These meetings shall take place in a timely manner to identify possible implementation issues. Ad-hoc meetings may also be required to discuss specific implementation issues that cut across multiple components (e.g. compliance with the Do No Significant Harm principle), to ensure consistency across the RRP.

- 1.7 The Coordinator may nominate specific government entities that are in charge of the actual implementation of specific reforms and investments. As part of the monitoring of the RRP, the Commission may ask the Coordinator to organise technical meetings with such nominated entities to seek further information. The Coordinator shall be in copy of all exchanges and shall be invited to all technical meetings that may take place. These technical meetings may take place on a more regular basis than the meetings with the Coordinator, to enable a more frequent monitoring of the reforms and investments included under each component of the RRP and to identify possible implementation issues in advance of the exchanges. An overview of the technical meetings that are taking place will be discussed in the meetings with the Coordinator. While respecting internal processes and timing, and in order to facilitate the implementation of the RRP and the assessment of payment requests, the Coordinator or nominated specific government entities are encouraged to share with the Commission any relevant information on the progress in the implementation of the RRP, in order to discuss in a timely manner its alignment with the relevant provisions in the Council Implementing Decision.
- 1.8 Annex I to these Operational Arrangements further specifies the milestones, targets and relevant indicators laid down in the Council Implementing Decision to measure the progress towards the achievement of the reforms and investment projects of the RRP.
- 1.9 Annex II to these Operational Arrangements further specifies the arrangements and timetable for monitoring laid down in the Council Implementing Decision.
- 1.10 In accordance with Article 27 of the RRF Regulation, Finland shall report in the context of the European Semester on the progress made in the achievement of its RRP, including these Operational Arrangements and on the common indicators set out in accordance with Article 29(4) of the RRF Regulation. Such reporting shall take place each year by 30 April and 15 October on the progress made in the achievement of its RRP, including these Operational Arrangements, and by 28 February and 31 August on those common indicators. Annexes I and II specify the arrangements for the reporting linked to these Operational Arrangements. The Commission and Finland have agreed that common indicators 4 and 13 as specified in the Annex to the Commission Delegated Regulation (EU) 2021/2106 adopted under Article 29(4) of the RRF Regulation are not relevant in the context of the Finnish RRP.
- 1.11 In order to ensure effective coordination and complementarity of Union funding in accordance with Article 28 of the RRF Regulation, Finland shall include in such

reporting any investment or reform supported under its RRP that has or is receiving funding from any other Union programme and the relevant amount. In order to establish a mechanism of coordination, the Commission and Finland shall discuss as relevant the coordination and complementarity with other Union funding during their exchanges.

1.12 In the context of Article 28 of the RRF Regulation, the Commission and Finland agree to jointly organise an annual event with the participation of those responsible for implementing the RRP and other relevant stakeholders, to discuss complementarity, synergy, coherence and consistency between the implementation of the RRP and the other Union programmes. In addition, this event may serve as a horizontal platform to exchange views on the state of implementation of the RRP in view of ensuring close cooperation between all actors involved.

2. ARRANGEMENTS FOR ACCESS TO DATA

- 2.1 The arrangements that Finland has proposed in order to ensure full access by the Commission to relevant underlying data are set out in the Council Implementing Decision.
- 2.2 Annex I specifies the minimum information (i.e. verification mechanisms) that supports the due justification of the request for payment. Finland shall send this information to the Commission together with the payment request. Where relevant, the Commission may request samples of the evidence. In accordance with Article 24(3) of the RRF Regulation, the satisfactory fulfilment of milestones and targets shall presuppose that measures related to previously satisfactorily fulfilled milestones and targets have not been reversed by the Member State. Finland shall notify the Commission of any change in the documentation identified in the verification mechanism in Annex I on which that assessment was made, which is of a material nature to affect such assessment or the assessment of future milestones and targets.
- 2.3 Additionally, Finland shall ensure that, upon request, the Commission has full access to the underlying relevant data that supports the due justification of the request for payment, both for the assessment of the request for payment in accordance with Article 24(3) of the RRF Regulation and for audit and control purposes in accordance with Article 22(2)(e) of the RRF Regulation. This information will be provided to the Commission by the Coordinator.

3. TIMELINE FOR PAYMENT REQUESTS

In accordance with Article 24 of the RRF Regulation, upon completion of the relevant agreed milestones and targets indicated in the RRP, Finland shall submit a duly justified request for

payment of the financial contribution. The relevant milestones and targets for each instalment are contained in the Council Implementing Decision. The indicative timeline for such payment requests is the following:

Financial Contribution

Payment Request for the First Instalment	EUR 273 307 672	Q2 2023
Payment Request for the Second Instalment	EUR 455 512 787	Q4 2023
Payment Request for the Third Instalment	EUR 364 410 229	Q2 2024
Payment Request for the Fourth Instalment	EUR 364 410 229	Q1 2025
Payment Request for the Fifth Instalment	EUR 273 307 672	Q1 2026
Payment Request for the Sixth Instalment	EUR 91 102 557	Q2 2026

4. AMENDMENTS

The Operational Arrangements may be modified by mutual consent between the Parties. Such amendments may take place by an exchange of letters. The Parties consent that the entities designated as the Coordinator and the interlocutors for the monitoring of the implementation of the RRP on behalf of the Commission in Clause 1.2 and 1.3 respectively may be amended by notification.

For the Commission Represented by

Paolo Gentiloni Commissioner for Economy For Finland Represented by

Annika Saarikko Minister of Finance

signed on

1 9. 06. **2023**

Signed on

Annex I

MILESTONES, TARGETS AND RELATED INDICATORS – NON-REPAYABLE SUPPORT

AS INDICATED IN THE ANNEX OF THE COUNCIL IMPLEMENTING DECISION, ALL AMOUNTS IN THE TABLE BELOW DO NOT INCLUDE VAT.

#	V 7 7	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
1	P1C1R1 - Transformation of the energy system – Significant reduction in the use of coal for energy by 2026		Reduction of 40% in the use of coal for energy by 2026 compared to 2019		Percentage	0	40	Q2	2026	Ministry of Economic Affairs And Employment		Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: - Extract from Statistics Finland database of actual annual consumption of coal for energy not exceeding 36 Petajoules, according to the same methodology used for calculating the 2019 baseline figure of 60 Petajoules.	
2	P1C1R2 - Transformation of the energy system – Reform of energy taxation to take account of		Entry into force of the Act on Excise Duty on Electricity and Certain Fuels	the law indicating the				Q2	2021	Ministry of Finance		legislative amendment to the Act on Excise Duty on Electricity and Certain Fuels in	The amendment to the Act on Excise Duty on Electricity and Certain Fuels: - lowers the industrial electricity tax to promote the electrification of industry and heat production,

#	,	M/T	Name	Qualitative indicators (for	Quantitati t	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	technological developments											milestone (including all the constitutive elements) was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of each legislative amendment and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of milestone and the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document. Copy of the study on the energy taxation of noncombustion heat production, accompanied by an explanation as to how the study provides the basis for decisions on further measures for the taxation of the energy sector.	- lowers the electricity tax for mines, agriculture and data centres of more than 5 MW - phases out the energy tax refund for energy-intensive industrial fuels - raises the tax on fossil heating fuels by EUR 2,7/MWh.
t	P1C1I1 - Transformation of he energy system – Energy infrastructure investments		Publication of the first call for applications for energy infrastructure projects	Publication of the first call for applications on the Ministry of Economic				Q4		Ministry of Economic Affairs and Employment,Busine ss Finland		Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled.	The funding guidelines (Energy Aid Regulation) shall enter into force, enabling the launch of the first competitive call for proposals for energy infrastructure investments, with terms of reference including eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of

#		,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		P1C1I1 -	M	Award of all	Affairs' website				Q4	2023	Ministry of Economic	For the	This document shall include as an annex the following documentary evidence: a) copy of the funding guidelines (Government Decree on aid for energy investments under Finland's Recovery and Resilience Plan in 2022-2026); b) copy of or link to the publication of the call for applications, evidencing that the competition was open for applications; c) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex.	
	th	Transformation of the energy system – nergy infrastructure investments		grants for energy infrastructure investments	of the award of all grants for infrastructure investments				7	2023	Affairs and Employment,Busine ss Finland	purposes of	justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex)	shall be carried out in accordance with the criteria of the respective calls for proposals. All calls shall be based on the eligibility/selection criteria indicated in milestone 3. All funding award decisions shall be awarded to the project beneficiaries/applicants selected under the competitive calls for proposals enabling the start of the implementation of the selected projects.

#		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
											denoting a recipient entity.	annex the following documentary evidence: a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each call launched under this measure; b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under all calls launched under this measure and the recipient entities/ successful applicants; d) documentation, including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01), as specified in the CID Annex. The	

#		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for mpletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												documentation shall include for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
	P1C1I1 - Transformation of the energy system – Energy infrastructure investments		Completion of the supported projects		Number	0	4	Q2	2026	Employment,Busine ss Finland	purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a	justifying how the target (including all the constitutive elements as listed in the	At least four projects shall be completed, as evidenced by project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 139 500 000 of the EUR 155 000 000 allocated to the measure.

#			M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													including a brief description of the results and the implementation period of the project.	
6	t	P1C1I2 - Transformation of he energy system – Investments in new energy technologies		applications for investments in new energy technologies	Publication of the first call for applications on the Ministry of Economic Affairs' website				Q4		Ministry of Economic Affairs and Employment, Business Finland		Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of the funding guidelines (Government Decree on aid for energy investments under Finland's Recovery and Resilience Plan in 2022-2026); b) copy of or link to the publication of the call for applications, evidencing that the competition was open for applications; c) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the call, fully aligned with the	The funding guidelines (Energy Aid Regulation) have entered into force, enabling the publication of the first call for proposals for investments in new energy technologies, with terms of reference including eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												description of the milestone in the CID Annex.	
7	P1C1I2 - Transformation of the energy system – Investments in new energy technologies		Award of all grants for energy technology investments	Notification of the award of all grants for energy technology investments				Q4		Employment, Business Finland	For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	was satisfactorily fulfilled. This	The selection of all projects related to new energy technologies shall be carried out in accordance with the criteria set out in the respective calls for proposals. All calls shall be based on the eligibility/selection criteria indicated in milestone 6. All funding award decisions shall be awarded to the project beneficiaries/applicants selected under the competitive calls for proposals, enabling the start of the implementation of the selected projects.

#		M/T	Name	Qualitative indicators	Quantitati t	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements including the 'Do no significant ham' Technical Guidance (2021/C58/01), as specified in the CID Annex. The documentation shall include, for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
	P1C1I2 – Transformation of the energy system – Investments in new energy technologies		Completion of the supported projects		Number	0	4	Q2		Business Finland	purposes of these operational arrangements, the term "project beneficiary" shall be understood as	justifying how the target (including all the constitutive elements as listed in the	At least four projects shall be completed, as evidenced by project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 144 900 000 of the EUR 161 000 000 allocated to the measure.

;	ŧ	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
		P1C1I3 - Transformation of the energy system – Investment and reform package in Åland		Publication of the first call for applications for investment in renewable energy in Åland	Publication of the first call for applications on the website of				Q2	2022	Government of Åland		(including all the constitutive elements as listed in the description of the milestone and of the corresponding	The first competitive call for proposals for investment in renewable energy in Åland has been published, with terms of reference including eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list
					the Government of Åland								measure in the CID annex)	and the requirement of compliance with the relevant EU and national environmental legislation.

	¥	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex.	
1		P1C1I3 - Transformation of the energy system – Investment and reform package in Åland		Completion of the supported projects	Completed projects reports				Q2	2026		The budgetary commitment applies to both investments, taken together. For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) list of all completed renewable energy projects in Åland selected under this measure, b) copy of grant award notifications evidencing the budgetary commitment (amount of funding committed) per completed project; c) project reports for offshore wind and for solar energy submitted by the relevant recipient entities, confirming the respective projects have been completed, including a brief description of the results and the	All supported projects shall be completed in accordance with the eligibility/selection criteria set out in the calls for proposals mentioned in milestone 9, as evidenced by project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 2 430 000 of the EUR 2 700 000 allocated to the measure.

#	¥	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													implementation period of the project; d) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, the Funding Memos, to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) , as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
1	9	P1C2R1 - Industrial reforms and investments supporting the green and digital transition – Reform of the Climate Act and low-carbon industrialisation		Entry into force of the revised Climate Act	Provision in the law indicating the entry into force of the Act				Q2		Ministry of the Environment		legislative amendment(s) to the Climate Act in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This	The amendment of the Climate Act shall include: - emission reduction targets for 2030 and 2040 in line with the carbon neutrality path - updated 2050 targets - objectives concerning the land use sector and strengthening carbon sinks

#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
									2007			the provisions which fulfil the relevant elements of the milestone, as listed in the description of milestone and the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	
12	P1C2R1 - Industrial reforms and investments supporting the green and digital transition – Reform of the Climate Act and low-carbon industrialisation		Entry into force of the updated climate and energy strategy, medium-term climate change policy plan and sector-specific low-carbon roadmaps	Publication of the strategy, plan and roadmaps on the websites of the Ministry of Employment and the Economy and the Ministry of the Environment				Q4		Ministry of the Environment, Ministry of Economic Affairs and Employment		(including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following	

#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
13	P1C2R2 - Industrial reforms and investments supporting the green and digital transition - Strategic promotion of the circular economy and reform of the Waste Act		Entry into force of the main processes of the revised Waste Act	Provision in the law indicating the entry into force of the revised Waste Act				Q4	2024	Ministry of the Environment		was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of each legislative amendment and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone, including evidence for the baseline level, and of the	The revised Waste Act (714/2021) shall include: 1) The national separate collection of biowaste in full operation in 2022. 2) producer responsibility for packaging waste and separate collection of packaging waste and textiles nationally fully operational in 2023. 3) The national separate collection of biowaste from new properties fully operational in 2024. The revised Waste Act shall empower the Finnish government to adopt new decrees including: (i) general recycling targets for municipal waste, which shall be increased from the current 41% to 55% in 2025 and 60% in 2030 and (ii) legally binding recycling targets for packaging waste producers, which shall increase the recycling rate of plastic packaging by 31%.
14	P1C2R2 - Industrial reforms and investments supporting the green and digital transition - Strategic promotion of the circular economy		Adoption of the Government resolution on the implementation of the Strategic Programme for a Circular Economy	Publication of the Government resolution (YM/2021/17) on the Government website				Q2	2021		The reference to "the total consumption of domestic primary raw materials" in the description of this milestone shall be understood as	(including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex)	The Government resolution on the implementation of the strategic programme for a circular economy is adopted and includes the objective that the consumption of non-renewable natural resources shall decrease, and the sustainable use of renewable natural resources may increase so that the total consumption of domestic primary raw materials will not exceed the 2015 level by 2035.

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	and reform of the Waste Act										a reference to "the total domestic consumption of primary raw materials.	annex the following documentary evidence: a) copy of the publication of the adopted Government resolution on the implementation of the Strategic Programme for a Circular Economy on the Government website and reference to the relevant provisions indicating the entry into force; b) extract from Statistics Finland database confirming the 2015 level of the total domestic consumption of primary raw materials; c) extract from the Government resolution on the implementation of the Strategic Programme for a Circular Economy showing a target of the total domestic consumption of primary raw materials by 2035 lower than the 2015 level.	
	P1C2R2 - Industrial reforms and investments supporting the green and digital transition — Strategic promotion of the		Conclusion of a national agreement with key actors on a low-carbon circular economy	The establishmen t of the contract framework for a low-carbon				Q2		Ministry of the Environment		Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex)	The new national contract framework for a low- carbon circular economy, supporting the strategic programme for a circular economy, shall be concluded and published on the website of the government of the Republic of Finland. The supporting scenarios for the use of natural

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	circular economy and reform of the Waste Act			circular economy and an agreement has been concluded with key actors from industry and stakeholders								document shall include as an annex the following documentary evidence: a) copy of the concluded contract framework for a	resources shall be prepared in cooperation with relevant research institutes. The target is to have at least two key industry associations, as well as at least 20 municipalities and cities, to join the agreement and commit to implementing measures that promote the objectives of the strategic Circular Economy Programme.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													Circular Economy on the Government website.	
1	:	P1C2I1 - Industrial reforms and investments in support of the green and digital transition – low-carbon hydrogen and carbon capture and utilisation		Publication of the first national call for applications for the production and utilisation of low-emission hydrogen as well as carbon dioxide capture and utilisation	Publication of the first calls for applications on Business Finland's website				Q4	2021	Ministry of Economic Affairs and Employment,Busine ss Finland		was satisfactorily fulfilled. This document shall include as an	Launch of the first national call for applications for the production and utilisation of low-emission hydrogen as well as carbon dioxide capture and utilisation. The terms of reference of the call shall include eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.

#	Related meas	N	//T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment				milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													description of the milestone in the CID Annex.	
177	P1C2I1 - Indus reforms and investments i support of the g and digital trans – low-carbor hydrogen an carbon capture utilisation	n reen ition		Award of all grants for low-carbon hydrogen and carbon capture and utilisation projects	Notification of the award of all grants				Q4	2023	Employment,Busine ss Finland	purposes of	(including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This	The selection of all low-carbon hydrogen and carbon capture and utilisation projects shall be carried out in accordance with the criteria of the respective calls for proposals. All calls shall be based on the eligibility/selection criteria indicated in milestone 16. All funding award decisions shall be awarded to the project beneficiaries/applicants selected under the competitive calls for proposals, enabling the start of the implementation of the selected projects.

#		,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary the Funding Memos, to prove compliance of selected projects with CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01), as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
11	3	P1C2I1 - Industrial reforms and investments in support of the green and digital transition – low-carbon hydrogen and carbon capture and utilisation		Completion of the supported projects		Number	0	3	Q2			purposes of these operational arrangements, the term "project beneficiary" shall be understood as	justifying how the target (including all the constitutive elements as listed in the	At least three supported projects shall be completed, as evidenced by project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 122 400 000 of the EUR 136 000 000 allocated to the measure.

1	ŧ	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
1	9	P1C2I2 - Industrial reforms and investments supporting the green and digital transition – Direct electrification and decarbonisation of industrial processes		Publication of the first call for proposals for direct electrification and low-carbonisation of industrial processes aimed at reducing CO2 emissions from industry	Publication of the first call for applications on Business Finland's website				Q4			when the project reports have been submitted by recipient entities and the company has completely carried out the investments and paid the acquisition/cons truction works, following the IPCEI notification approval	justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence:	The amended funding guidelines (Energy Aid Regulation) have entered into force, enabling the launch of the first competitive call for proposals for direct electrification and low-carbonisation of industrial processes aimed at reducing CO2 emissions from industry. The terms of reference of the call shall include eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.

‡	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												b) copy of or link to the publication of the call for applications, evidencing that the competition was open for applications; and c) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex.	
2	P1C2I2 - Industrial reforms and investments supporting the green and digital transition — Direct electrification and decarbonisation of industrial processes		Award of all grants for direct electrification and low-carbon industrial processes projects	Notification of the award of all grants				Q4	2023	Employment,Busine ss Finland	purposes of	(including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This	The selection of all direct electrification and low-carbon industrial processes projects shall be carried out in accordance with the criteria of the respective calls for proposals. All calls shall be based on the eligibility/selection criteria indicated in milestone 19. All funding award decisions shall be issued to the project beneficiaries/applicants selected under the competitive calls for proposals, enabling the start of the implementation of the selected projects.

	#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													successful applicants, date and the reference of the document; c) list of all selected projects under all the calls launched under this measure and the recipient entities/successful applicants; d) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01), as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
1		P1C2I2 - Industrial reforms and investments supporting the green and digital transition		Completion of the supported projects		Number	0	3	Q2	2026	Employment,Busine ss Finland	purposes of	justifying how the target	At least three supported projects shall be completed, as evidenced by project reports submitted by project beneficiaries. These shall correspond to a budgetary

;	#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		– Direct electrification and decarbonisation of industrial processes										the term "project beneficiary" shall be understood as denoting a recipient entity.	the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) list of all completed direct electrification and industrial decarbonisation projects selected under this measure; b) copy of grant award notifications evidencing the budgetary commitment (amount of funding committed) per completed project; c) project reports submitted by the relevant recipient entities, confirming the project has been completed, including a brief description of the results and the implementation period of the project.	commitment of at least EUR 43 200 000 of the EUR 48 000 000 allocated to the measure.
2	S	P1C2I3 - Industrial reforms and investments supporting the green and digital transition – Re-use and recycling of key materials and		Publication of the first call for applications for investment projects promoting the reuse of waste	Publication of the first call for applications on Business Finland's website				Q4	2021	Ministry of Economic Affairs and Employment, Business Finland		and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This	The Government Decree on Granting Aid to Businesses for the Promotion of the Circular Economy and Sustainable Green Growth (1197/2020) entered into force, enabling the launch of the first competitive call for proposals for investment projects promoting the reuse of waste materials and side streams. The terms of reference of the call shall include eligibility criteria that ensure that the selected projects comply with the 'Do no

;	#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for mpletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		industrial side streams		materials and side streams.									annex the following documentary evidence: a) copy of the Government Decree on Granting Aid to Businesses for the Promotion of the Circular Economy and Sustainable Green Growth, with provisions indicating the entry into force; b) copy of or link to the publication of the call for applications, evidencing that the competition was open for applications; c) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex.	significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.
2	s	P1C2I3 - Industrial reforms and investments supporting the green and digital transition — Re-use and recycling of key materials and		Award of all grants to the re- use and recycling projects	Notification of the award of all grants				Q4	2023	Employment,Busine ss Finland	purposes of	Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an	The selection of all re-use and recycling of key materials and industrial side streams projects shall be carried out in accordance with the criteria of the respective calls for proposals. All calls shall be based on the eligibility/selection criteria indicated in milestone 22. All funding award decisions shall be issued to the project beneficiaries/ applicants selected under the competitive calls for proposals,

#	Related measure (reform or investment)		Name	Qualitative indicators (for	indicators (for				ate for npletion	Responsibility for reporting and implementation	Further specification		Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	industrial side streams										recipient entity.	annex the following documentary evidence: a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each call launched under this measure; b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under all the calls launched under this measure and the recipient entities/successful applicants; d) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, the Funding Memos to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The	enabling the start of the implementation of the selected projects.

#	Related measure (reform or investment)		Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
												documentation shall include for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
9	P1C2I3 - Industrial reforms and investments supporting the green and digital transition – Re-use and recycling of key materials and industrial side streams		Completion of the supported projects		Number	0	10	Q2	2026	Employment,Busine ss Finland	purposes of	justifying how the target (including all the constitutive elements as listed in the	At least ten supported projects shall be completed, as evidenced by project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 99 000 000 of the EUR 110 000 000 allocated to the measure.

#	Related measure (reform or N		Name	Qualitative indicators (for	targets)			Date for completion		Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												implementation period of the project.	
25	P1C3R1 - Reducing the climate and environmental impacts of the building stock – Reform of the Land Use and Building Act		Entry into force of the reformed Land Use and Building Act	Provision in the law indicating the entry into force of the amendments to the Land Use and Building Act				Q2	2026	Ministry of the Environment			The legislation based on the reformed land use and building act shall include limits on the carbon dioxide emissions of construction projects during the building's life cycle. It shall also regulate the development of calculation methods and interoperable databases to enable low-carbon construction.
26	P1C3R2 - Reducing the climate and environmental impacts of the building stock – action plan to phase out fossil oil heating		Publication of the action plan for phasing out fossil oil heating	Publication of the action plan on the website of the government of Finland				Q2	2022	Ministry of the Environment		Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an	The action plan shall set out all the necessary measures to support the phasing out of fossil oil heating in all buildings in Finland by 31 December 2030.

Related measure # (reform or I		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
												annex the following documentary evidence: - Copy of the publication of the action plan for phasing out fossil oil heating on the website of the Government of Finland	
i	P1C3R2 - Reducing the climate and environmental impacts of the building stock – action plan to phase out fossil oil heating		Reduction in the number of detached houses using separate oil heating		Number	133 000	106 400	Q4	2025	Ministry of the Environment		Summary document duly justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: - Extract from the relevant database maintained by the Centre for Economic Development, Transport and the Environment (ELY centre) with official data confirming that the number of detached houses that use separate oil heating has been reduced as specified in the target, according to the same methodology used for the 2019 baseline figure. (Relevant data: Total number of heating modifications	

#		,	m or M/T Name indicators		Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for	1	ate for opletion	Responsibility for reporting and implementation	Further	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation			
													including any grants and tax deductions)	
3	1	P1C3I2 - Reducing the climate and environmental impacts of the building stock – Low-carbon built environment programme		Publication of a first call for applications regarding support for a low-carbon built environment	Publication of the call for applications				Q4	2021	Ministry of the Environment, Business Finland		Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the calls for applications, evidencing that the competition was open for applications; and b) copy of the terms of reference (funding call) including technical specifications and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex.	Launch of a first competitive call for applications regarding a low-carbon built environment programme on research and innovation, technology transfer and cooperation between research, business and local government. The terms of reference shall include eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.
3	2	P1C3I2 - Reducing the climate and environmental impacts of the building stock – Low-carbon built		Award of all grants and public contracts for projects in support	Notification of the award of all grants and public contracts				Q2	2024	Environment, Business Finland	For the purposes of these operational arrangements, the term	Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding	The selection of all low-carbon built environment projects shall be carried out in accordance with the criteria of the respective calls for proposals. All calls shall be based on the eligibility/selection criteria indicated in milestone 31. All funding award decisions shall be issued to the project beneficiaries/

#	(reform o	Related measure (reform or M/T Name investment)		(for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description	
	investmer	it)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	environme			of a low-carbon built environment								"project beneficiary" shall be understood as denoting a recipient entity.	was satisfactorily fulfilled. This	applicants selected under the competitive calls for proposals, enabling the start of the implementation of the selected projects.

#	Related measure # (reform or investment)		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													Technical Guidance (2021/C58/01), as specified in the CID Annex. The documentation shall include, for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
3	3	P1C3I2 - Reducing the climate and environmental impacts of the building stock – Low-carbon built environment programme		Completion of the supported projects	Publication of the final report on completed projects				Q2	2026		"project beneficiary" shall be	justifying how the target (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence:	All supported projects shall be completed, as evidenced by project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 36 000 000 of the EUR 40 000 000 allocated to the measure. The report of the programme provides the key information on all supported projects, including the grants allocated to them and the costs of procurements and programme implementation. It shall also cover an assessment of the impacts on carbon dioxide emissions in the construction and real estate sector, as a result of the programme.

;	Related measure # (reform or investment)		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for	Date for completion		Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
3	44	P1C4R1 -		Adoption of the Government	Publication of the				Q2	2021	Ministry of Transport		adopted Government	The roadmap for fossil free transport shall include instructions and guidelines for the preparation of
		Low-carbon solutions for cities and transport – Roadmap for fossil- free transport		resolution LVM/2021/62 to reduce greenhouse gas emissions from domestic transport	Government resolution						Communications		reduce greenhouse gas emissions from domestic	

#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												and of the corresponding measure in the CID annex.	
35	P1C4R1 - Low-carbon solutions for cities and transport - Roadmap for fossil- free transport		Publication of government decision regarding additional national measures to reduce emissions from domestic transport	Government decision published				Q4		and Communications	of these operational arrangements, the reference to the "Government decision" in this milestone shall be understood as a reference to the "Memorandum	of Transport and Communications, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This	The measures to be adopted shall follow a comprehensive impact assessment and shall aim at reducing transport emissions by 50% in 2030 compared to 2005. The estimated amount of reductions needed with additional measures is 1.03 megatonnes (as estimated in the baseline scenario April 2020). The estimate shall be updated based on the updated base scenario that shall be presented in autumn 2021.

#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
36	P1C4R1 - Low-carbon solutions for cities and transport – Roadmap for fossil-free transport		Reduction of at least 29% in emissions from domestic transport by 2025 compared to 2005		Percentage	0	29	Q2	2026	Ministry of Transport and Communications			Following the implementation of policy measures in the Roadmap for fossil-free transport, the greenhouse gas emissions of domestic transport have decreased by at least 29 % by 2025, compared to 2005 levels, setting Finland on the path to achieve the emissions reduction goal of 50 % by 2030.
37	P1C4R2 - Low-carbon solutions for cities and transport – Tax		Entry into force of legislative amendments to the Income Tax Act (1205/2020) regarding the	Provision in the law indicating the entry into force of the				Q2	2021	Ministry of Finance		Income Tax Act in the Statute Book of Finland, accompanied	The amendments to the Income Tax Act shall favour the choice of a much lower-emission car and a more equal use of light and public transport and mobility services. It shall include lower tax rates for full electric cars for the period 2021-2025, simplified

#			M/T	Name	Qualitative indicators (for	Quantitativ t	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
	sus	reform for stainable transport		taxation of employment benefits of mobility	amendments to the Act								satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of each legislative amendment and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	taxation schemes for commuter tickets and tax-free advantages on employee bicycles.
38	ca	P1C4R2 – Low- arbon solutions for ies and transport – Tax reform for stainable transport		Entry into force of legislative amendments to the Income Tax Act (1132/2021) regarding the taxation of company cars	Provision in the law indicating the entry into force of the amendments to the Act				Q2	2022	Ministry of Finance			The amendments to the Income Tax Act shall favour the choice of a lower-emission car. It shall include lower tax rates for low emission cars for the period 2022-2025.

	ŧ	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													mentioned in the summary document.	
	C	P1C4I1 - Low carbon solutions for cities and transport – Public recharging and refuelling infrastructure for transport electricity and hydrogen		Publication of the calls for applications to improve distribution infrastructure for electric and hydrogen vehicles	Publication of the calls for applications				Q2	2022	Ministry of Economic Affairs and Employment, Energy Authority		(including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex)	Launch of the first two calls for proposals for the distribution infrastructure for electric and hydrogen vehicles, with terms of reference including eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.
4		P1C4I1 - Low carbon solutions for cities and transport – Public recharging and refuelling infrastructure for		Budget committed for electric vehicles chargers and hydrogen refuelling points		EUR	0	13 600 000	Q2		Ministry of Economic Affairs and Employment, Energy Authority		Summary document duly justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This	At least EUR 13 600 000 has been committed by the Finnish Energy Authority to implement eligible projects for the installation of electric vehicle chargers and hydrogen refuelling stations.

#			M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	t	transport electricity and hydrogen											document shall include as an annex the following documentary evidence: a) list of all the projects selected under this measure; b) copy of the grant award notifications evidencing the successful applicants and the budgetary commitment (amount of funding committed) per project, date and the reference of the document; c) extract of the relevant parts of the technical specifications of the projects proving alignment with the requirements in the CID Annex.	
4		P1C5R1 - Environmental sustainability and nature-based solutions – Modemisation of nature legislation		Entry into force of the amended Nature Conservation Act	Provision in the law indicating the entry into force of the amendments to the Nature Conservation Act				Q1	2023	Ministry of the Environment		legislative amendments to the Nature Conservation Act in the Statute Book of Finland, accompanied by a document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a	The legislative amendment to the Nature Conservation Act (1096/1996) shall include: - the preservation of biodiversity outside nature conservation areas - the maintenance of ecosystem services - measures to ensure the effectiveness of the conservation of habitats and species

;		,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for	1	ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
4	;	P1C5I1 - Environmental sustainability and nature-based solutions –Gypsum treatment and nutrient recycling		Projects for the supply, transport and distribution of gypsum are awarded	Award of projects in line with the call for tender for the supply, transport and distribution of gypsum				Q4		Centre for Economic Development, Transport and the Environment for South-West Finland (ELY Centre)		justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the	Launch of the competitive call for tenders for the supply, transport and distribution of gypsum, with terms of reference including eligibility criteria that ensure that the selected contractors comply with the requirement that at least 50%, in terms of weight, of the processed separately collected non-hazardous waste into secondary raw material and in compliance with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Financing under this investment shall not be used to apply gypsum to grow food-based biofuel/bioenergy crops.

#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												1) the requirement that at least 50%, in terms of weight, of the processed separately collected non-hazardous waste is recycled into secondary raw material, in order to ensure compliance with intervention field 045bis of Annex VI of the Regulation (EU) 2021/241; 2) the requirement of compliance with 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list; 3) the requirement of compliance with the relevant EU and national environmental legislation; b) copy of or link to the publication of the call for applications for farmers, including eligibility criteria fully aligned with the description of the milestone in the CID Annex, in particular the requirement that the financing shall not be used to apply gypsum to grow food-based biofuel/bioenergy crops.	

;	¥	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													c) copy of procurement decisions for selected contractors for gypsum supply, transport and distribution services.	
44	9 :	P1C5I1 - Environmental sustainability and nature-based solutions – Gypsum treatment and nutrient recycling		Fields treated with gypsum and a combined decrease in conventional fertiliser use		Hectares	0	50 000	Q4	2025	Centre for Economic Development, Transport and the Environment for South-West Finland (ELY Centre)		elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of relevant parts of the call for applications for farmers; b) statistics and maps from the ELY Centre database on the areas and hectares of	Farmers shall apply for gypsum treatment in fields suitable for gypsum. The selected contractor for gypsum supply, transport and distribution services shall apply the gypsum to the farmer's field. At least 50 000 hectares of fields shall be treated with gypsum. The climate effects are strengthened by a requirement in the call documentation to proportionally take into account the phosphorus of gypsum in their fertilising plans. The subsequent decrease in the use of phosphorus containing fertiliser shall be verified through a survey. Monitoring of the concerned arable lands and water bodies shall take place to ensure the absence of adverse impacts on land (including soil) and aquatic ecosystems and absence of adverse impacts on its carbon balance. In case any adverse effects are identified, appropriate measures shall be taken to ensure ecosystem and/or carbon balance recovery and the use of gypsum should be prevented in the concerned area.

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica argets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
												d) a report certified by an independent research institute on the operation of the monitoring system for the concerned arable lands and water bodies and on the absence of adverse impacts on land and aquatic ecosystems and on carbon balance; e) reports submitted by the selected contractors, evidencing the application of gypsum to the farmers' fields and the surface covered, including a brief description of the results and the implementation period; f) copy of the Final Payment Decision(s) signed by the ELY Centre, addressed to the selected contractor(s), issued in accordance with the national legislation.	
00	P1C5I1 - Environmental sustainability and nature-based solutions – Gypsum		Nutrient recycling and recovery projects are awarded	Notification of award of all grants				Q4	2023	Ministry of the Environment		Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This	Notification of the award of all grants under the open calls for application for nutrient recycling and recovery, in compliance with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.

#	•	n or	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investn	nent)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	treatmer nutrient re												document shall include as an annex the following documentary evidence: a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each nutrient recycling call launched; b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under all the nutrient recycling calls launched under this measure and the succesful applicants; and d) documentation including including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements, including the Do no significant harm' Technical Guidance	

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												(2021/C58/01), as specified in the CID Annex.	
511	P1C5I1 - Environmental sustainability and nature-based solutions – Gypsum treatment and nutrient recycling		Sites with enhanced nutrient recycling or recovery		Number	0	7	Q4	2025	Ministry of the Environment		Summary document duly justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) list of completed nutrient recycling projects selected under this measure; b) project reports submitted by the relevant recipient entities, including a brief description of the results and the implementation period of the project, evidencing an enhanced nutrient recycling and recovery of at least 50% of the recoverable nutrients or biomass in wastewater and a targeted technical readiness level (TRL) of at least 6; and c) copy of the Final Payment Decisions signed by the Ministry of Environment for	

#		•	M/T	Name	Qualitative indicators	Quantitati	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													the aforementioned projects, issued in accordance with the national legislation.	
5	r	P1C5I2 - Environmental sustainability and nature-based solutions – climate-esilient measures in the land use sector		Publication of the first call for proposals for precision forestry projects	Publication				Q4		Ministry of Agriculture and Forestry		(including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of the funding guidelines (Government Decree 5/2021 on grants for climate measures in the land use sector in 2020-2025), with a reference to the provision or paragraph stating the date of entry into force;	The funding guidelines (Government Decree 5/2021 on grants for climate measures in the land use sector in 2020-2025) have entered into force, enabling the launch of the first competitive call for proposals for precision forestry projects. The terms of reference include eligibility criteria that ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. The first call for proposals shall be opened by 31 December 2021. The measure shall include additional methods, technologies and generation of information to promote the sustainability of forests, including by favouring mixed forests and strengthening forest biodiversity, inter alia through increasing the amount of dead wood in the site. In the forests where continuous forest management methods are applied, which implies that there are no clear cuts, there shall be no new or remedial ditching. Only projects that support climate adaptation and mitigation shall be eligible under this measure.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													c) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex.	
	r	P1C5I2 - Environmental sustainability and nature-based solutions – climate-resilient measures in the land use sector		Award of all grants for the precision forestry projects selected for funding	Notification of the award of all grants				Q4	2023	Agriculture and Forestry	For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	description of the milestone and of the corresponding measure in the CID annex)	Notification of the award of all grants for precision forestry projects selected under the respective calls for proposals. All calls shall be based on the eligibility/selection criteria reflected in milestone 52. All funding award decisions have been awarded to the project beneficiaries/applicants selected under the competitive calls for proposals, enabling the start of the implementation of the selected projects.

	¥		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
E	4	P1C5I2 -	T	Precision forestry		Number	0	7	Q4	2025	Ministry of	For the	under this measure and the recipient entities/successful applicants; d) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements, including the 'Do no significant harm' Technical Guidance (2021/C58/01), as specified in the CID Annex.	At least seven precision forestry projects shall be
	r	Environmental sustainability and nature-based solutions – climate-resilient measures in the land use sector		Precision forestry projects completed		Number	0	/	Q4	2025	Agriculture and Forestry	For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	justifying how the target	completed, as evidenced by final project reports submitted by project beneficiaries.

#	,	M/T	Name	Qualitative indicators	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												b) final project reports submitted by the relevant recipient entities, evidencing that the projects have been completed, including a brief description of the results and the implementation period of the project.	
55	P2C111- Digital connectivity – Developing the quality and availability of communication networks		Entry into force of legislative amendments to the broadband aid legislation	Provisions in the amendments to the broadband aid legislation indicating their entry into force				Q4	2022	Ministry of Transport and Communications		Copy of the publication of the Broadband Support Act in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of the Act and each necessary legislative amendment, and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	The necessary changes to the legislation of the broadband aid legislation have entered into force. The Broadband Support Act shall lay down the provisions on the conditions for granting and disbursing funds, such as targeted areas, as well as on the competent support authority and its tasks. It shall take into account any necessary amendments due to the amended General Block Exemption Regulation, including the update of a government decree with the minimum speeds for the eligible connections.
56	P2C1I1- Digital connectivity – Developing the quality and		Additional dwellings with access to fast (100/100 Mbit/s)		Number	0	6400	Q2	2024	Ministry of Transport and Communications		Summary document duly justifying how the target (including all the constitutive elements, as listed in the	At least 6400 new dwellings have gained access to high-speed broadband (100/100 Mbit/s), compared to the baseline before the start of the programme, who have either had a slower connection or no

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for mpletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
	availability of communication networks		broadband connectivity									the corresponding measure in	connection at all at the beginning of the support programme ('homes passed'). This includes private dwellings, businesses or holiday homes.

;	¥	•	M/T	Name	Qualitative indicators	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	7	P2C111- Digital connectivity – Developing the quality and availability of communication networks		Additional dwellings with access to fast (100/100 Mbit/s) broadband connectivity		Number	6400	16000	Q2	2026	Ministry of Transport and Communications		justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in	At least 16000 new dwellings have gained access to high-speed broadband (100/100 Mbit/s), compared to the baseline before the start of the programme, who have either had a slower connection or no connection at all at the beginning of the support programme ('homes passed'). This includes private dwellings, businesses or holiday homes.

#	ŧ	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													b) copy of the Final payment decisions signed by Traficom, issued in accordance with the national legislation.	
5	8 1	P2C1I2 – Transport and land use - Digirail project		European automatic train	The test laboratory has been set up in the Rail Training Centre, Kouvola, and is available to run the virtual simulation tests.				Q4	2022	Ministry of Transport and Communications		Summary document duly justifying how the milestone (including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of the certificate of completion of the test laboratory in the Rail Training Centre Kouvola, signed by the Finnish Transport Infrastructure Agency and evidencing that the test laboratory on modelling equipment for the common European automatic train protection system (ERTMS) is operational and has carried out impact assessments and virtual simulation tests; and	The automatic train protection system is a key element of rail safety. Development work shall be started by means of impact assessments carried out by the test laboratory before the development phase can be switched to tests under realistic conditions.

	#	•	M/T	Name	Qualitative indicators	Quantitati	ve Indicat targets)	ors (for		ate for mpletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													b) an extract of the relevant parts of the technical specifications drafted by the Digirail consortium certifying that the test laboratory is equipped to run virtual simulation tests of ERTMS.	
•	59	P2C1I2 – Transport and land use - Digirail project		Test track equipped with radio-based ERTMS (not in commercial railway traffic)		Kilometres	0	50	Q4	2024	Ministry of Transport and Communications		elements, as listed in the description of the target and of the corresponding measure in	The test track shall be located between Kouvola-Kotka/ Hamina. At least 50 km of the track (not in commercial railway traffic) shall be equipped with radio-based ERMTS. The technical specification shall be submitted to the national rail safety authority (Traficom) for approval upon completion. The established test track shall allow for testing the new radio-based pan-European automatic train protection system (ERTMS) under realistic conditions with the right equipment.

#			M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													the Digirail consortium indicating the length of the test track in kilometres and certifying that the test track is equipped to test ERTMS under realistic circumstances; c) approval of technical specifications by the national rail safety authority (Traficom) upon completion.	
61	0 1	P2C1I2 – Transport and land use - Digirail project		Commercial pilot track equipped with ERMTS		Kilometres	0	30	Q2		Ministry of Transport and Communications		justifying how the target (including all the constitutive elements, as listed in the	A commercial pilot track ERTMS system has been procured according to ERA's (European Union Agency for Railways) procedures (One-Stop-Shop). At least 30 kilometers of the track have been equipped with radio based ERTMS.

	#	•	M/T	Name	Qualitative indicators	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													Union Agency for Railways (ERA). b) copy of the award notification, certifying the procurement of the pilot track ERTMS system; c) copy of the certificate of completion evidencing that at least 30 km of the pilot track are equipped with radio-based ERTMS, signed by the Finnish Transport Infrastructure Agency; and d) an extract of the relevant parts of the technical specifications of the commercial pilot track equipped with ERMTS drafted by the Digirail consortium indicating the length of the pilot track in kilometres and certifying that the pilot track is equipped with ERTMS.	
•	61 t	P2C211 - Digital economy – Real- ime economy (RTE) programme		Minimum Viable Ecosystem is created and operational	A minimum viable ecosystem has been created, as evidenced by the publication of the common				Q4	2022	Finnish Patent and Registration Office		Summary document duly justifying how the milestone (including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled.	The Minimum Viable Ecosystem (MVE) has been successfully established in a production environment, based on common documented rules. It allows for the circulation of e-invoices in a structured machine-readable format to increase process automation.

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
				documented rules and standards on the website of the Program								This document shall include as an annex the following documentary evidence: a) copy of the publication of the common documented rules and standards on the website of the program; and b) report by an independent third-party, certifying that the Minimum Viable Ecosystem is operational and allows for the circulation of e-invoices in a structure machine-readable format.	
62	P2C2I1 - Digital economy – Real-time economy (RTE programme		The exchange of digital business information in structured from is fully operational	Final project report, indicating that the exchange of digital business information in structured from is fully operational, is published				Q4	2024	Finnish Patent and Registration Office		(including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of the published final	The standards and procedures for the exchange of electronic business information have been defined and are described in the final project report. The basic infrastructure allows for the circulation of digital business information in structured form, based on end user consent, covering the following elements: - e-invoices - e-receipts - Procurement messages A pilot test for sharing digital business information has been successfully completed with at least two private operators (accounting software vendors and/or service providers) and two public entities.

	#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													information in structured form is fully operational; b) if not already included in the final project report, an extract of the relevant parts of the technical specifications drafted by the project led by the Finnish Patent and Registration Office, certifying that the exchange of digital business information at least covers e-invoices, e-receipts and procurement messages; and c) report by an independent third-party, certifying that the pilot test for sharing digital information has been successfully completed with at least two private operators and two public entities, including for each private operator and public entity a unique identifier, their name and location.	
(63	P2C2I2 - Acceleration of data economy and digitalisation – Virtual Finland		Virtual Finland joint platform and integrated services are operational	The final project report verifies that the production version of the joint platform				Q4		Ministry for Foreign Affairs of Finland		Summary document duly justifying how the milestone (including all the constitutive elements, as listed in the description of the milestone and of the corresponding	The production version of the joint platform has been completed and is available to all customers in Finland and internationally. The project shall provide an overall concept, scalable architecture and practical validation (proof of concept). This is needed by Finland to build a platform with relevant digital services for an international market and

;	¥	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
					has been completed, offers the required capabilities and supports at least one service process that has been fully integrated into the platform								measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of the final project report signed by the Ministry of Foreign Affairs, certifying that the production version of the Virtual Finland joint platform has been completed and is available to all customers in Finland and internationally; b) if not already included in the final project report, an extract of the relevant parts of the technical specifications drafted by the Virtual Finland project group, led by the Ministry of Foreign Affairs, indicating that: (i) the project has provided an overall concept, scalable architecture and practical validation (proof of concept), (ii) the production version of the Virtual Finland joint platform supports at minimum the identification	meeting place for Finnish and foreign companies, growth companies, immigrating experts and investors, and relevant needed digital services for them shall be integrated into it. It shall support at minimum the following functionality: identification of a person and business user (digital identity), and reliable sharing of data between the different parties involved in the platform. The platform shall offer capabilities for public sector agencies, companies and municipalities to use the functionalities for their own processes. At least one service has been integrated, concerning the entry process for foreign individuals. Each entity involved in the delivery of the integrated service process has connected its own, existing services or data through interfaces as part of a common customer digital service process on the 'Virtual Finland' platform.

	#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													of a person and business user (digital identity) and reliable sharing of data between the different parties involved in the platform; (iii) offers capabilities for public sector agencies, companies and municipalities to use the functionalities for their own processes, and (iv) at least one service has been integrated, concerning the entry process for foreign individuals and each entity involved in the delivery of the integrated service process has connected its own, existing services or data through interfaces as part of a common customer digital service process on the 'Virtual Finland' platform.	
(6	P2C2I3 - Accelerating key technologies (microelectronics, 6G, artificial intelligence and quantum computing)		Micro-electronics projects are awarded		Number	0	2	Q4		Ministry of Economic Affairs and Employment,Busine ss Finland		elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This	Notification of the award of at least 2 financing decisions by Business Finland. The eligibility criteria shall ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. The selection of projects shall assess the quality and effectiveness of RDI activities and how they promote digitalisation. The selection criteria shall include the

1	¥	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													documentary evidence: a) copy of or link to the	quality and suitability of the project, the future direct and indirect business impacts of the project, the suitability of the project for the IPCEI's core idea and national and EU strategies, and the quality of the project consortium.

;	#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													calls launched for microelectronics projects and the successful applicants; f) documentation including copy of the terms of reference (call / application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements, including the 'Do no significant harm' Technical Guidance (2021/C58/01), as specified in the CID Annex.	
6	65	P2C2I3 - Accelerating key technologies (microelectronics, 6G, artificial intelligence and quantum computing)		Completion of all selected projects	Final report on completed projects				Q4		Employment, Business Finland	For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	(including all the constitutive elements, as listed in the	Completion of all supported projects, as evidenced by preliminary project reports submitted by project beneficiaries, in accordance with the eligibility/selection criteria set out in the application documents. The total budget committed shall amount to at least EUR 13 500 000.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												Projects shall be considered completed when the project reports have been submitted by recipient entities and the company has completely carried out the investments and paid the acquisition/cons truction works, following the IPCEI notification approval.	under all calls for micro- electronics under this measure; b) copy of grant award notifications evidencing the budgetary commitment (amount of funding committed) per completed project; c) project reports submitted by the relevant recipient entities, confirming the project has been completed, including a brief description of the results and the implementation period of the project.	
6	66	P2C2I3 - Accelerating key technologies (microelectronics, 6G, artificial intelligence and quantum computing)		Projects developing 6G, AI and quantum computing are awarded	Notification of the award of all grants for projects developing 6G, Al and quantum computing				Q4	2022	Ministry of Economic Affairs and Employment, Business Finland		Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call for applications, evidencing	In the framework of an open call for projects in which companies and research institutes develop and utilise testing and testing environments, Business Finland shall select the projects to be funded according to the criteria of the call. The eligibility criteria shall ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. The selection criteria shall include quality and suitability of the project, the future direct and indirect business impacts of the project, the suitability of projects for national and EU strategies, and the quality of the project consortium. The selection of projects assesses the quality and

#		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												that the competition was open for applications; b) copy of the terms of reference call / application instructions) for applications of 6G, Al and quantum computing projects including technical specifications, and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex; c) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each call launched for 6G, Al and quantum computing under this measure; d) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; e) list of selected 6G, Al and quantum computing projects selected under calls launched under this	

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													measure and successful applicants; f) documentation including copy of the terms of reference (call / application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos to prove compliance of selected projects with the CID requirements, including the 'Do no significant harm' Technical Guidance (2021/C58/01), as specified in the CID Annex.	
6	(P2C2I3 - Accelerating key technologies (microelectronics, 6G, artificial intelligence and uantum computing)		Completion of all selected projects	Final report on completed projects				Q4	2025	Employment,Busine ss Finland	purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) list of all completed 6G, AI and quantum computing projects selected under all calls for 6G, AI and	

#	ŧ		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
666		P2C2R1 - Development of the residential and commercial property information system		Adoption of legislation on extending the coverage of the residential and commercial property information system	Parliament adopts the amendments to the Act on the Residential and Commercial Property Information System and the Limited				Q2		National Land Survey of Finland, Ministry of Agriculture and Forestry		Act on the Residential and Commercial Property Information System and the Limited Liability Housing Companies Act in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This	To extend the coverage of the housing information system to information on housing companies, the Act on the Residential and Commercial Property Information System and the Limited Liability Housing Companies Act shall be amended. In particular, amendments shall cover - obligation of housing companies to make available basic data in structured machine-readable format - right to access the data made available in structured machine-readable format
					Liability Housing Companies Act								include a reference to the relevant provisions and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone	Structured madmine-readable format

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												and the of corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	
	P2C2R1 - Development of the residential and commercial property information system		Entry into force of legislation on extending the coverage of the residential and commercial property information system	Amended provisions to the Act on the Residential and Commercial Property Information System and the Limited Liability Housing Companies Act indicating their entry into force				Q2		National Land Survey of Finland, Ministry of Agriculture and Forestry		legislative amendments to the Act on the Residential and Commercial Property Information System and the Limited Liability Housing Companies Act in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of each legislative amendment, and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	To extend the coverage of the housing information system to information on housing companies, the Act on the Residential and Commercial Property Information System and the Limited Liability Housing Companies Act shall be amended. In particular, amendments shall cover: - the obligation of housing companies to make available basic data in structured machine-readable format - the right to access the data made available in structured machine-readable format Key features needed to start applying the provisions are data specifications and interfaces.
70	P2C2R1 - Development of the residential and		The extension of the coverage of the residential and	Final report on				Q2	2026	National Land Survey of Finland, Ministry of		Summary document duly justifying how the milestone (including all the constitutive	Under the project carried out by the Ministry of Agriculture and Forestry and the National Land Survey, data specifications shall be drawn up for

;	#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		commercial property information system		commercial property information system has been technically implemented.	completion of the project						Agriculture and Forestry		description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) final report on completion of the project, issued by the National Land Survey of Finland certifying that the extension of the residential and	housing company data, the possibility to maintain basic data (including housing company loans, repairs and alterations) in the residential and commercial property information system, and interfaces to the communication. Customers shall have the opportunity to obtain the information on housing companies required by law in machine-readable format. Common procedures for accessing administrative information on housing companies shall be defined and the residential and commercial property information system allows accessing administrative information of housing companies in structured machine-readable format.

	#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for	1	ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
7	771	P2C2R2 -		Entry into force of	Provision in				Q4	2021	Ministry of Finance			Entry into force of the Law on the implementation of
		Enhancing the effectiveness and transparency of RRP reforms and investments by developing information systems, administration and audit		the Law on the implementation of the RRP	the Law on the implementati on of the RRP indicating its entry into force								the RRP in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of the Act and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s)	the RRP. The Law shall establish the legal mandates for the bodies involved in the coordination, monitoring, control and audit of the implementation of the Finnish recovery and resilience plan. The Law shall at least set out the roles and responsibilities of those bodies ensuring: (a) the collection and reliability of data linked to and monitoring of the achievement of milestones and targets; (b) that procedures are in place for the drawing up of management declarations, audit summaries and payment requests; (c) that the necessary principles underlying the collection and storing of data on beneficiaries, contractors, subcontractors, and beneficial owners in accordance with Article 22 of Regulation (EU) 2021/241 establishing the Recovery and Resilience Facility are in place.

	#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
														The law shall enter into force before the submission of the first payment request under the recovery and resilience plan.
7	i	P2C2R2 - Enhancing the effectiveness and ransparency of RRP reforms and investments by developing nformation systems, administration and audit		system for Audit and Controls: information for monitoring implementation of RRF	Audit report prepared by the audit function confirming repository system functionalitie s				Q4		Ministry of Finance, State Treasury of Finland		justifying how the milestone (including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence:	A repository system for monitoring the implementation of the recovery and resilience facility shall be in place and operational before the submission of the first payment request. The system shall be based on existing systems and include, as a minimum, the following functionalities: (a) collection of data and monitoring of the achievement of milestones and targets; (b) collect, store and ensure access to the data required by Article 22(2)(d) (i) to (iii) of the RRF Regulation.

#		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												least the following functionalities: (i) collects data and monitors the achievement of milestones and targets; (ii) collects, stores and ensures access to the data required by Article 22(2)(d)(i) to (iii) of the RRF Regulation; 4. whether the data is being collected by the implementing bodies and/or any other entity entrusted with this task, according to national set-up and whether the data is indeed being stored into the system; and 5. any weaknesses of the system identified during the audit and any corrective actions recommended to address them.	
	P2C3R1 - Ensuring effective supervision and enforcement of		Entry into force of legislative amendments to the Trade Register Act and	Provisions in the amendments to the Trade Register Act				Q4	2025	Ministry of Finance		legislative amendments to the	To enable the investments for ensuring effective anti-money laundering control and enforcement, the Commercial Registration Act and the Act on the

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		the prevention of money laundering		the Act on the Banking and Payment Account Control System	and the Act on the Banking and Payment Account Control System, indicating their entry into force								Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of each legislative amendment, and to the provisions which fulfil the relevant elements of the	Banking Payment Account Control System shall be amended. In particular, amendments shall include: Trade Register Act (129/1979): Possibility to enforce sanctions to ensure receipt, accuracy and timeliness of beneficial ownership information Obligation to annually declare to the Patent and Registration Office that there are no changes in beneficial ownership information provided Act on the Bank and Payment Accounts Control System (571/2019): Composing application: within their jurisdiction powers Law Enforcement Agencies could make requests using a composed application implemented by Customs and take advantage of integrations implemented by Customs. Transactional data: access to account transaction information would be with authorities competent to obtain such information under the applicable law. i.e. the change in disclosure would only be a matter of the technology by which the information is disclosed and not an addition to the authorities existing jurisdiction powers.
7	6	P2C3R1 - Ensuring effective supervision and enforcement of the prevention of money laundering	T	Increase the degree of automation in data processing and exchange between authorities		% (Percentage)	0	25	Q2	2026	Ministry of Finance			Investments shall be made with the aim to increase the automated processing of data. Investments in digital infrastructure shall result in: (i) an aggregating application and adding account transaction information to the bank and payment account control system, (ii) improving the timeliness, completeness and accuracy of the register of beneficial owners, (iii) digital tools for national money laundering/terrorist financing risk assessment, iv) control desk by the Financial Supervisory Authority, (v) digitalisation of money laundering clearance process by the Financial Intelligence Unit.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													the investments were carried out and that they have led to the results mentioned in the description of the target and the measure in the CID Annex; (ii) the degree of automated transmission, receipt and processing of data by the	The degree of automated transmission, receipt and processing of data by the competent authorities shall reach 25% by 30 June 2026, compared to no automation at the start of the project. Data processed cover: - bank account information - beneficial ownership information - information flow and processing the information relating to updating the national risk assessment. The operational processes shall cover at least: - enhanced availability, processing and analysis of data - improved exchange of information, the use of information and cooperation between competent authorities by using methods that allow for the processing of an increasing amount of data.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
7	5	P2C3I1 – Civilian cybersecurity skills		Development of a digital platform for civilian cybersecurity training	Training platform developed and publicly available				Q4	2024	Ministry of Transport and Communications		justifying how the milestone (including all the constitutive elements, as listed in the	This shall include (1) the definition of requirements for the necessary basic cybersecurity knowledge and skills, as well as for teaching them and (2) the creation of a digital training platform, publicly available in all EU languages, on the basis of the requirements identified.
													a) report by the Aalto University, verified by the Ministry of Transport and Communications, certifying the completion of the digital training	

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													platform for civilian cybersecurity training, in line with the requirements set out in the CID Annex; b) final approved list of definitions of requirements identified by the selected implementing entity for the necessary basic cybersecurity knowledge and skills, as well as for teaching them; c) copy of the Final Payment Decision signed by the Ministry of Transport and Communications, addressed to the contractor selected for the development of the Training Platform, issued in accordance with the national legislation; d) link to the platform publicly available in all EU	
7	6	P2C3I2 – Cybersecurity exercises		Number of officials having completed cybersecurity training		Number	0	2 000	Q4	2025	Ministry of Transport and Communications		languages. Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex a report drafted the Jyväskylä University of applied sciences (JAMK) and	Three technical exercises of cybersecurity training shall be organised in 2021. At the same time, the technical training environment shall be developed with the help of the steering group to meet future needs. Between 2022 and 2025 there shall be at least four exercises per year. Overall, at least 2 000 officials shall be trained.

#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												signed by the Ministry of Transport and Communications confirming: a) the organisation of three technical exercises of cybersecurity training in 2021 and at least four technical exercise of cybersecurity training each year between 2022 and 2025 (including date, and number of participants and where available unique identification numbers per participant); b) description of the existing technical training environment and the new features of the technical training environment developed with the help of the steering group. On the basis of a sample that may be selected by the Commission, at a minimum the following documentary evidence shall be submitted: - anonymised extract of the data (actual file or the restored back-up file, screenshots) of completion of the training per trainee including the date of the exercise and the unique identification number.	

#	•	M/T	Name	Qualitative indicators (for	Quantitati t	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
77	P3C1R1 - Employment and labour market – Nordic model of employment services		Entry into force of the Law on Public Employment and Business Services regulating the Nordic Employment Service Model for the jobseeker's service process	Provision in the Act on Public Employment and Business Service, indicating its entry into force				Q2	2022	Ministry of Economic Affairs and Employment		Law on Public Employment	Entry into force of the Law on Public Employment and Business Services regulating the Nordic model of employment service for the jobseeker's service process.
78	P3C1R1 - Employment and labour market - Nordic model of employment services		Increase in the annual number of job search interviews conducted in line with the Nordic model of employment services		Number	1000000	2000000	Q4	2023	Ministry of Economic Affairs and Employment; TE Offices and local government pilots on employment		elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This	The annual number of job search interviews shall be at least 2 000 000 (as compared to 1 000 000 interviews conducted in 2019). The Nordic employment service model includes three types of interviews: jobseeker's initial interviews, job seeking discussions and supplementary job search discussions. The organisation of different types of personal interviews shall be monitored using the customer information systems of the public employment services.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													A report endorsed by the Ministry of Economic Affairs and Employment presenting: a) a list of job search interviews conducted between 1 January 2023 – 31 December 2023. The list shall provide the types of interviews carried out: jobseeker's initial interviews, job seeking discussions and supplementary job search discussions. The summary report indicating the number of interviews disagreggated by type will be drawn from the national Customer Data System for the employment services called URA and Job Market Finland Customer Data System. b) an explanation of how the organisation of the different types of interviews is monitored using the customer information systems of the public employment services. On the basis of a sample that may be selected by the	

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		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													Commission, at a minimum the following documentary evidence shall be submitted: - anonymised extract from the national Customer Data System for the employment services called URA, outlining the details of the interview with at least unique identifier, date and type of the interview.	
77	9	P3C1R1 - Employment and labour market - Nordic model of employment services		All five digital functionalities required by the Nordic employment service model are integrated into the public employment services' (TE-PES) information system and are operational	Digital functionalitie s integrated into the public employment services' (TE-PES) information system and operational				Q4	2023	KEHA-Centre		justifying how the milestone (including all the constitutive	All five functionalities of the digital infrastructure shall be developed and integrated into the public employment services' (TE-PES) information system and shall be fully operational to enable the implementation of the Nordic employment service model. The five functionalities concerned are: - expanding the assessment tools of customer service needs; - complementing the automatic job search profile; - job search self-reporting system for jobseekers; - electronic appointment system for job search interviews; - customer online guidance.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
Q	0	P3C1R2 -	M	Entry into force of	Provisions in				02	2022	Ministry of Social		PES, and that they are fully operational; and b) report endorsed by the Ministry of Economic Affairs and Employment justifying that all five functionalities of the digital infrastructure set out in the milestone have been developed and integrated into the public employment services' (TE-PES) information system and are fully operational enabling the implementation of the Nordic employment service model.	
8		Employment and labour market – Removal of additional days of unemployment allowance		legislative	the amendments to the Unemployme nt Security Act, indicating their entry into force				Q2	2023	Ministry of Social Affairs and Health		Copy of the publication of legislation containing amendments to the Unemployment Security Act, in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of each legislative amendment and to the provisions which fulfil the relevant elements of the milestone, as listed in the	Entry into force of amendments to the Unemployment Security Act. The legislative amendments shall include the gradual abolition of additional days of unemployment security so that the minimum age of additional days shall rise by one year/age group from the birth of 1963 onwards and the possibility of an additional day shall be abolished completely for those born in 1965 and thereafter.

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	ır	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	
8	Emplab Stre work	P3C1R3 - Inployment and bour market – Ireamlining the k and education- sed immigration process		Entry into force of legislative amendments to the Act related to students, researchers and trainees (719/2018)	Provisions in the amendments to the Act 719/2018 related to students, researchers and trainees, indicating their entry into force				Q2	2022	Ministry of Economic Affairs and Employment		Copy of the publication of legislative amendment to the Act related to students, researchers and trainees (719/2018), in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of the legislative amendment, and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	 changing the residence permit type for higher education studies leading to a degree from temporary (B) to continuous (A). This shall result in the possibility of a permanent residence permit being granted more quickly; extending the duration of a residence permit based on studies from one year to cover the entire duration of the studies when these studies lead to a degree; centralising and clarifying the regulation related to the right to work.
8	Em _l	P3C1R3 - nployment and bour market – reamlining the		Entry into force of legislative amendments to	Provisions in the amendments to the Aliens				Q2	2023	Ministry of Economic Affairs and Employment		Copy of the publication of legislative amendments to the Aliens Act (301/2004) in the Statute Book of Finland,	The Aliens Act (301/2004) shall be amended with the objective of streamlining the permit processes

1	ŧ	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for mpletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		vork and education- based immigration process		the Aliens Act (301/2004)	Act, indicating their entry into force								accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of the legislative amendment and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	for work- and education-based immigration. The legislative amendments shall include: - refining the responsibilities of the employer and the applicant in the application process - differentiating the specialist's residence permit into its own category with revised conditions for granting the permit - changes to the regulations governing the activities of the Finnish diplomatic missions abroad and - revised conditions for issuing residence permits.
8	v	P3C1R3 - Employment and labour market - Streamlining the vork and education- based immigration process		Decrease in the average number of days for processing residence permit applications that are part of a fast track for specialists and growth entrepreneurs		Number	34.6	14	Q4	2022	The Finnish Immigration Service, Ministry for Foreign Affairs, Ministry of Economic Affairs and Employment		Summary document duly justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) report prepared by the Finnish Immigration Service and endorsed by the Ministry of Economic	A fast track for processing residence permits shall be created for specialists (working in the middle or top management of a company or in jobs that require special expertise), growth entrepreneurs and their family members, in which the target group opting for the fast track shall be given a service pledge that includes a processing time of 14 days (compared to 34.6 days, the average duration of the residence permit process for specialists (including EU Blue Card specialists), growth entrepreneurs and their accompanying family members over the 2018-2020 period, weighted by the number of permits). The fast track-service pledge applies to electronic applications that fill the requirements set out for the fast track process.

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		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													providing evidence that a	The definition of a growth entrepreneur and of a specialist and the criteria for granting them a residence permit are those set out in the Aliens Act (301/2004).

#	,	M/T	Name	Qualitative indicators (for	Quantitativ t	ve Indicat argets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												functioning of the fast track process.	
844	P3C1R3 - Employment and labour market – Streamlining the work and education- based immigration process		Decrease in the average number of days for processing residence permit applications based on work and education		Number	65.2	30	Q4		The Finnish Immigration Service, Ministry for Foreign Affairs, Ministry of Education and Culture, Business Finland, Ministry of Economic Affairs and Employment		(including all the constitutive elements as listed in the description of the target and of the corresponding measure in	

#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												residence permits granted during a period of at least 6 months during 2024. The above-mentioned report shall include data for a period of at least 6 months during 2024 that enable meaningful comparison with the baseline of 65.2 days: the 2018-2020 weighted average duration of granted work and study permits. The data will be drawn from the immigration case processing system (UMA). On the basis of a sample that may be selected by the Commission, at a minimum the following documentary evidence shall be submitted: — anonymised extract of the database providing information about the exact dates for submission of residence permit applications and making the decision for the work or education based residence permits.	
	P3C1R4 - Employment and labour market – Strengthening multi- disciplinary services		Number of expert resources financed for the provision of integrated health,		Number of full time equivalents	0	100	Q4	2025	Ministry of Economic Affairs and Employment, KEHA- centre		justifying how the target (including all the constitutive elements as listed in the	At least 100 expert resources (full time equivalents) financed from the Facility for the provision of integrated health, social and/or education services in the Ohjaamo One-Stop-Guidance centres. The achievement of the target shall be monitored and

;	#	,	M/T	Name	Qualitative indicators	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		for young people (Ohjaamo services)		social and/or education services in the Ohjaamo One-Stop-Guidance centres									the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) anonymised list of funding decisions for expert resources (full time equivalents) financed from the Facility for the provision of integrated health, social and/or education services in the Ohjaamo One-Stop-Guidance centres by the awarding authority. On the basis of a sample that may be selected by the Commission, at a minimum the following documentary evidence shall be submitted: - anonymised copies of the funding decisions detailing the services provided by the employee (expert resource).	measured through funding decisions by the awarding authority (Ministry of Economic Affairs and Employment).
8	6	P3C1I1 - Employment and labour market – Development of work ability,		Entry into force of the Act on the State-owned new company-based intermediate	Provisions in the Act on the State- owned new company- based intermediate				Q2	2022	Ministry of Economic Affairs and Employment		Copy of the publication of the Act on the State-owned new company-based intermediate labour market operator, in the Statute Book of Finland, accompanied by a summary document duly justifying how	Entry into force of the Act on the State-owned new company-based intermediate labour market operator. The Act shall define at least the special assignment company, its purpose and tasks, the target group, organisation, funding, and relation to other employment activities. The Act is a prerequisite for the allocation of funding in the

#		M/T	Name	Qualitative indicators (for	Quantitati t	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	productivity and well-being at work		labour market operator	labour market operator, indicating its entry into force								satisfactorily fulfilled. This	national budget as compensation for the performance of the service as a Service of General Economic Interest (SGEI).
8	P3C1I1 - Employment and labour market – Development of work ability, productivity and well-being at work		Number of persons with disabilities employed by the intermediate labour market operator on 31 December 2023		Number	0	170	Q4		Ministry of Economic Affairs and Employment		justifying how the target	At least 170 persons with disabilities shall be employed by the new intermediate labour market operator itself on 31 December 2023.

	#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													disabilities being employed by the new intermediate labour market operator itself on 31 December 2023; b) data drawn from the Employment and Economic Development Office's customer information system confirming that at least 170 persons with disabilities are employed by the new intermediate labour market operator itself on 31 December 2023. On the basis of a sample that may be selected by the Commission, at a minimum the following documentary evidence shall be submitted: — anonymised copies of employment contracts	
8	18	P3C1I1 - Employment and labour market - Development of work ability, productivity and well-being at work		Number of persons with disabilities employed by the intermediate labour market operator on 31 December 2025		Number	170	650	Q4	2025	Ministry of Economic Affairs and Employment		Summary document duly justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an	At least 650 persons with disabilities shall be employed by the intermediate labour market operator itself on 31 December 2025.

#		M/T	Name	Qualitative indicators (for	Quantitati	targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												annex the following documentary evidence: a) report endorsed by the Ministry of Economic Affairs and Employment providing at least the list of anonymised employment contracts covering persons with disabilities being employed by the new intermediate labour market operator itself on 31 December 2025; b) data drawn from the Employment and Economic Development Office's customer information system confirming that at least 650 persons with disabilities are employed by the new intermediate labour market operator itself on 31 December 2025. On the basis of a sample that may be selected by the Commission, at a minimum the following documentary evidence shall be submitted:	

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												anonymised copies of employment contracts	
889	P3C1I1 - Employment and labour market – Development of work ability, productivity and well-being at work		Extension of the Work Ability Programme and the Individual Placement and Support model to 11 new areas		Number	0	11	Q4	2024	Ministry of Social Affairs and Health		Summary document duly justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) report endorsed by the Ministry of Social Affairs and Health including at least: 1) the list of five municipal authorities that are newly involved in the Work Ability Programme, compared to the 22 municipalities or joint municipal authorities involved in December 2020. 2) the list of six welfare areas that are newly involved in the Individual Placement and Support	The Work Ability Programme shall be extended to the areas of five new municipalities or joint municipal authorities, and the Individual Placement and Support model shall be extended to six new welfare areas.

#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												model, compared to the five in June 2021. b) operational models for the Work Ability Programme projects that have been supported by the Ministry of Social Affairs and Health, drawn up by the implementing authorities and published in the website of Innovillage. c) final project reports for the Work Ability Programme projects for all funded municipal authorities drawn up by the Finnish Institute for Health and Welfare and endorsed by the Ministry of Social Affairs and Health and published in the website of Innovillage; d) operational models for the Individual Placement and Support (IPS)-projects, that have been supported by the Ministry of Social Affairs and Health, drawn up by the implementing authorities and published in the website of Innovillage;	

#	#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													e) final project reports for the IPS projects for each funded welfare area, drawn up by the Finnish Institute for Health and Welfare, endorsed by the Ministry of Social Affairs and Health, and published in the website of Innovillage.	
9	90	P3C1I1 - Employment and labour market - Development of work ability, productivity and well-being at work		Number of workplaces and occupational health care units having participated in measures that support mental health and work ability		Number	0	1 000	Q4	2024	Ministry of Social Affairs and Health, Ministry of Finance		justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This	As an expansion of the existing Mental Health at Work Programme, at least 1 000 workplaces and occupational healthcare units shall participate in mental health and work ability promotion measures such as training, coaching or other development actions. The strengthening of competence shall be assessed by monitoring the introduction of methods and participation in training, coaching or other development measures.

#		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												and a brief description of the activities carried out; b) copies of the reports issued by each service provider, endorsed by the Ministry of Social Affairs and Health or the Ministry of Finance demonstrating: 1) the monitoring of the introduction of methods and participation in training, coaching or other development measures to assess the strengthening of competence. 2) establishment of the virtual work ability house (preliminary name) facilitating the search and dissemination of information and practical measures to support work ability. On the basis of a sample that may be selected by the Commission, at a minimum the following documentary evidence shall be submitted for each workplace and occupational health care unit who has participated in mental	

	#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													health and work ability promotion measures: - Electronic participation form filled at the level of workplace/occupational healthcare unit for each activity and collected by the service providers.	
•		P3C2R1- Reform of continuous learning		Entry into force of the Act on the Service Centre for Continuous Learning and Employment	Provision in the Act on the Service Centre for Continuous Learning and Employment indicating its entry into force				Q4		Ministry of Education and Culture		Act on the Service Centre for Continuous Learning and Employment, in the Statute Book of Finland accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of the Act and to the provisions which fulfil the relevant elements of	

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
9.	P3C2R1- Reform of continuous learning		Completion of a medium-term foresight model for labour and competence needs	Medium-term foresight model is operational				Q4	2023	Finnish National Agency for Education		justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence:	

	#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													completed and operational, and ii) how the model is compliant with the measure and milestone description, and includes the forecasting of mediumterm demand for labour, education and skills needs as well as an assessment of the development of various labour supply flows (predicting the number of qualifications completed at different levels of education, assessing the development of vocational transitions, and assessing the labour potential of the unemployed and those outside the labour force). c) copy of a statement by the Steering Group of the Finnish Skills anticipation Forum that the model is completed and operational.	
(P3C2R1- Reform of continuous learning		Publication of the first call for applications to provide training to	Publication of the first call for applications				Q2		Service centre for continuous learning and employment		justifying how the milestone (including all the constitutive elements as listed in the	Launch of the first call for applications for the provision of training to strengthen digital skills and/or green skills. Subsequent calls or invitations to tender for procurement are expected to be launched regularly until 31 December 2024 to respond to

;	ŧ	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
				strengthen digital and green skills									was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call, evidencing that the competition was open for applications; b) copy of the terms of reference (application instructions) including	At least 20% of the training shall be targeted to support in particular the digital transition (15%) and a just transition to a carbon-neutral society (5%). To this end, the terms of reference for the calls for applications or competitive bidding shall include selection/eligibility criteria corresponding to the applicable intervention fields set out in Annexes VI and VII to the Recovery and Resilience Facility Regulation, namely "Contributing to green skills and jobs and green economy (01)" and "Support for the development of digital skills (108)".
9		P3C2R1- Reform of continuous learning		Number of persons having participated in training to strengthen digital and green skills		Number	0	7 800	Q2		Service centre for continuous learning and employment		justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled, including the overall number of participants and the proportions of underrepresented groups. This	

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													documentary evidence:	

;	‡		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													e) list of selected projects under all calls launched under milestone 93; f) list of anonymised individuals' certificates proving participation in the training programmes, indicating, where relevant, if the individual belongs to an underrepresented group (older people (above 55), people with migrant backround, people with low education levels and self-employed people); g) training plans used and developed by the contractors and link to the official learning platform where the learning materials of the supplementary education model independent of the level of education are published; h) a description of the type of training and outreach activities, guidance, support measures and targeted training provided under the supplementary education model. For outreach, guidance and	

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for mpletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												support measures, links and other publicly available supporting material proving the implementation of such activities shall be provided. On the basis of a sample that may be selected by the Commission, at a minimum the following documentary evidence shall be submitted: - copy of the individuals' certificates proving their participation in the training programmes, indicating, if the individual belongs or not to an underrepresented group (older people (above 55), people with migrant backround, people with low education levels and self-employed people).	
9	P3C2R1- Reform of continuous learning		Number of career guidance professionals having participated in training to increase their level of expertise		Number	0	300	Q4	2024	Ministry of Economic Affairs and Employment,KEHA- centre		justifying how the target (including all the constitutive elements as listed in the description of the target and of	

#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												documentary evidence:	

#	*	M/T	Name	Qualitative indicators (for	Quantitati t	ve Indicat argets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												with the description of the milestone and of the investment in the CID Annex.	
9	P3C2I1 - Digitalisation programme for continuous learning		Completion of the IT architecture for digital continuous learning services	IT architecture is completed and operational				Q4		Ministry of Education and Culture, Ministry of Economic Affairs and Employment and Finnish Higher Education Institutions		justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of the target	An IT architecture for digital continuous learning services shall be developed and fully operational. It shall set the framework for planning resource allocation and streamlining current practices in the provision of services, so as to create customeroriented digital services for continuous learning. To this end, it shall take into account all necessary aspects of IT development, including business capabilities, components, applications, user groups, data objects. The IT architecture is the basis for updating existing digital services and developing new digital services and shall include the list of services to be developed.

;	#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													included in the IT architecture; c) formal financial decision(s) by Ministry of Education and Culture for the development of the one or more modules.	
	7	P3C2I1 - Digitalisation programme for continuous learning		Share of operational new digital services for continuous learning		% (Percentage)	0	70	Q4		Ministry of Education and Culture, Ministry of Economic Affairs and Employment and Finnish Higher Education Institutions		justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. The summary document shall include as an annex the following documentary evidence:	Services to support smooth transitions in education and working life shall be introduced. The planned services shall include at least the following functionalities: a) a mapping of competences and areas of interest; b) information on competence needs, labour market, benefits and provision of education and training; c) support for guidance and for competence development and career planning.

#	¥	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													attesting that the new digital services defined and listed within the IT architecture referred to in milestone 96 are operational and available to different customer groups, and that the services to support smooth transitions in education and working life as described in the milestone have been introduced.	
9		P3C2I2 - Improving the level of education by increasing student places in higher education		Increase of students' admissions in higher education institutions		Number	0	600	Q4	2022	Ministry of Education and Culture		justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence a) an extract from the Education Statistics Finland database proving the student intake for the years 2017-2019; b) extract of the the Education Statistics Finland	Higher education institutions shall expand their intake with at least 600 study places in 2022 on the 1st cycle degree programmes aimed at supporting the implementation of Finland's sustainable growth programme and to address labour shortages. This is expected to complement national funding that has already been allocated to expand the intake of higher education institutions from 2020 onwards. By end-2021 the Ministry of Education and Culture and the higher education institutions are expected to agree on which fields of study and which higher education institutions to target. Increase of study places shall be targeted at areas where there is the greatest demand for education and a shortage of skills. The selection criteria shall include regional and national labour demand, demand for education and how effectively programmes support new skills demands for the future, including a focus on the health sector, on advanced technologies and ICT sectors. New students are expected to enrol in

;	‡	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													the 1st cycle degree programmes for the academic year 2022/23 and in which higher education institution;	The Ministry of Education and Culture shall monitor that the increase in student intake has taken place by comparing the intake of students in 2022 to the baseline defined as the maximum yearly intake in years 2017-2019.
S		P3C2I3 - Raising the level of competence and renewing		Share of modernised courses		% (Percentage)	10	70	Q4	2024	The Government of Åland		justifying how the target	The share of modernised courses that contain extensive digital elements (i.e. at least 25% of an individual course is given at a distance or at least

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	continuous learning, digitalisation and modernisation of education in Åland		containing significant digital elements in tertiary education in Åland									description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) published catalogue of university courses available for the academic year 2024/2025 at the University of Åland; b) list of modernised training courses containing	

1	¥		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													of the target as described by the CID Annex. On the basis of a sample that may be selected by the Commission, at the minimum the following documentary evidence will be submitted for each course selected: complete course description, including information on teaching methods (digital multiform/distance) and digital materials. d) analysis by Åland university of how the implementation of actions under this investment has led to achieving the objective of the investment, in particular as regards the creation of two new bachelor's and master's programmes in the fields of digitalisation, automation and renewable energy (this is designed to foster research, development and innovation within the studies' subject fields); e) copy of detailed final programme of two new bachelor's and master's	

#		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
												programmes in the fields of digitalisation, automation and renewable energy and copy of registration forms for these programmes evidencing the creation of these new programmes; f) final report by Åland University attesting that the project aimed at upgrading and expanding Åland university's digital equipment and software and digitise and making compatible support systems with national registers and databases has been completed. Link to the platform shall be provided. The final report should also attest that teachers and relevant support staff have been trained in digital multiform pedagogy and use the new digital administrative systems; g) third party audit report attesting that the project aimed at upgrading and expanding Åland university's digital equipment and software and digitise and making	

#	¥	*	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													compatible support systems with national registers and databases has been completed and training activities were carried out.	
100	k	P3C3I1 - RDI, research infrastructure and piloting – RDI funding package bromoting the green transition – Leading companies		Publication of a call for applications for leading companies' projects	Publication of the call for applications by Business Finland				Q2		Ministry of Economic Affairs and Employment, Business Finland		justifying how the milestone (including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call for applications, evidencing that	Business Finland shall launch a call for applications for leading companies' projects. The eligibility/selection criteria shall require that research is targeted at the low-carbon economy and climate change adaptation and resilience according to intervention field 022 in Annex VI of the RRF Regulation. The eligibility criteria shall also ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Projects promoting the use of fossil fuels shall not be funded. A project proposed by a company covered by the EU Emissions Trading System (ETS) may only be financed if it significantly reduces greenhouse gas emissions.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	k	P3C3I1 - RDI, research infrastructure and piloting – RDI funding package promoting the green transition – Leading companies		Award of grants for leading companies' projects		Number	0	5	Q4	2023	Ministry of Economic Affairs and Employment, Business Finland		Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each call launched under this measure; b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under all calls launched under this measure and successful applicants; and d) documentation including copy of the terms of reference (application instructions) containing the relevant selection and	

	#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
11		P3C3I1 - RDI, research infrastructure and piloting – RDI funding package promoting the green transition – Leading companies		Share of completed projects of leading companies		% (Percentage)	0	90	Q4		Employment, Business Finland	purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a	justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in	At least 90% of the projects supported under the call for applications referred to in milestone 100 shall be completed, as evidenced by preliminary project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 90 000 000 of the EUR 100 000 000 allocated to the measure.

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		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
													funding committed) per completed project; and b) preliminary project reports submitted by the relevant recipient entities, confirming that the projects have been completed, including a brief description of the results and the implementation period of the project.	
1	03	P3C3I2 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Academy of Finland)		Publication by the Academy of Finland of a first call for applications for research projects aiming to increase competences in key sectors	Publication of the first call for applications by the Academy of Finland				Q4	2021	Academy of Finland		and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call for applications, evidencing that the competition was open for applications; and	Academy of Finland shall launch a first call for applications for research funding focusing on the key sectors and technologies of the green transition in order to promote use and sharing of know-how and to improve the quality and effectiveness of partnerships and ecosystems. The eligibility/selection criteria shall require that research is targeted at the low-carbon economy and climate change adaptation and resilience according to intervention field 022 in Annex VI of the RRF Regulation. The scheme shall be cutting across all branches of science and sectors including hydrogen economy, high-value bioproducts and emission-free energy systems and competences in data analysis and social sciences. The eligibility criteria shall also ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.

#	*	M/T	Name	Qualitative indicators	Quantitati 1	ve Indicat argets)	tors (for		ate for mpletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												description of the milestone in the CID Annex.	
104	P3C3I2 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Academy of Finland)		Award by the Academy of Finland of grants for research projects aiming at increasing competences in key sectors		Number	0	25	Q2	2023		of these operational arrangements, the compliance with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list shall be ensured by way of: (i) administrative certificate from the Academy of Finland certifying that the funded projects comply with the 'Do no significant	(including all the constitutive elements, as listed in the	

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
											and national environmental legislation; and (ii) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include for awarded projects with	under this measure and successful applicants; d) administrative certificate from the Academy of Finland certifying that the funded projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) by not supporting DNSH noncompliant activities and complying with the relevant EU and national environmental legislation; and e) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01), as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of	

#		,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	product and a list with the EUTL identifier numbers.	
100	s s	P3C3I2 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Academy of Finland)		Share of completed key sector research projects awarded by the Academy of Finland		% (Percentage)	0	90	Q4	2025		For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in	At least 90% of the projects supported under the calls for applications referred to in milestone 103 shall be completed, as evidenced by preliminary project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 40 500 000 of the EUR 45 000 000 allocated to the measure.

	#	,	M/T	Name	Qualitative indicators	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													recipient entities, confirming that the projects have been completed including a brief description of the results and the implementation period of the project.	
1		P3C3I3 - RDI, research infrastructure and biloting –RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Business Finland)	M	Publication by Business Finland of a call for applications for RDI projects aiming at increasing competences in key sectors	Publication of the call for applications by Business Finland				Q2	2022	Ministry of Economic Affairs and Employment, Business Finland		the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call for	Business Finland shall launch a call for applications for RDI projects aiming to increase competences in key sectors of the green transition, such as the hydrogen economy, high-value bioproducts and emission-free energy systems and competences in e.g. data-analysis and social sciences related to resilience and adaptation to climate change. The eligibility/selection criteria shall require that research is targeted at the low-carbon economy and climate change adaptation and resilience according to intervention field 022 in Annex VI to the RRF Regulation. The eligibility criteria shall also ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Projects promoting the use of fossil fuels shall not be funded. A project proposed by a company covered by the EU Emissions Trading System (ETS) may only be financed if it significantly reduces greenhouse gas emissions.

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		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
1	p	P3C3I3 - RDI, research infrastructure and biloting -RDI funding package supporting the green transition - accelerating key sectors and strengthening competence (Business Finland)		Award by Business Finland of grants for RDI projects aiming at increasing competences in key sectors		Number	0	10	Q4	2023	Ministry of Economic Affairs and Employment, Business Finland		Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each call launched under this measure;b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; b) list of all selected projects under all calls launched under this measure and successful applicants; and c) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos	

	#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
11	ľ	P3C3I3 - RDI, research infrastructure and piloting –RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Business Finland)		Share of completed RDI projects in key sectors awarded by Business Finland		% (Percentage)	0	90	Q4			purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in	At least 90% of the projects supported under the call for applications referred to in milestone 106 shall be completed, as evidenced by preliminary project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 22 500 000 of the EUR 25 000 000 allocated to the measure.

;	#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													committed) per completed project; and c) preliminary project reports submitted by the relevant recipient entities confirming that the projects have been completed, including a brief description of the results and the implementation period of the project.	
10	59	P3C3I4 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – Supporting innovative growth companies		Publication by Business Finland of a call for applications for RDI projects supporting innovative growth companies	Publication of a call for applications by Business Finland				Q2	2022	Ministry of Economic Affairs and Employment, Business Finland		justifying how the milestone (including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call for applications, evidencing that the competition was open	Business Finland shall launch a call for applications for RDI funding allocated to supporting innovative growth companies. The eligibility/selection criteria shall require that research is targeted at the low-carbon economy and climate change adaptation and resilience according to intervention field 022 in Annex VI to the RRF Regulation. The eligibility criteria shall also ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Projects promoting the use of fossil fuels shall not be funded. A project proposed by a company covered by the EU Emissions Trading System (ETS) may only be financed if it significantly reduces greenhouse gas emissions.

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												description of the milestone in the CID Annex.	
1110	P3C3I4 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – Supporting innovative growth companies		Award of grants for support to innovative growth companies		Number	0	22	Q4	2023	Ministry of Economic Affairs and Employment, Business Finland		Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each call launched under this measure; b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under all calls launched under this measure and successful applicants; and d) documentation including terms of reference	

#	ŧ	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													(application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements includingthe 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include, for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
11		P3C3I4 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – Supporting innovative growth companies		Share of completed projects for innovative growth companies		% (Percentage)	0	90	Q4	2025	Employment, Business Finland	purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a	justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in	At least 90% of the projects supported under the call for applications referred to in milestone 109 shall be completed, as evidenced by preliminary project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 16 200 000 of the EUR 18 000 000 allocated to the measure.

	#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													selected under this measure; b) copy of grant award notifications evidencing the budgetary commitment (amount of funding committed) per completed project; and c) preliminary project reports submitted by the relevant recipient entities, confirming that the projects have been completed, including a brief description of the results and the implementation period of the project.	
1	112	P3C3I5 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – Local research infrastructures		Publication of a call for applications for the renewal and development of local research infrastructures	Publication of the call for applications by the Academy of Finland				Q2	2022	Academy of Finland		(including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include	Academy of Finland shall launch a call for applications for development of local research infrastructures. The eligibility criteria shall ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Projects promoting the use of fossil fuels shall not be funded. A project proposed by a company covered by the EU Emissions Trading System (ETS) may only be financed if it significantly reduces greenhouse gas emissions. Selection criteria shall include the impact of the projects on sustainable development, green transition and digitalisation.

;	#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													the competition was open for applications; and b) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex.	
1	13	P3C3I5 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – Local research infrastructures		Award of grants for the renewal and development of local research infrastructures		Number	0	10	Q4	2022		of these operational arrangements, the compliance with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list shall be	justifying how the target (including all the constitutive	

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
											significant harm' Technical Guidance (2021/C58/01) by not supporting DNSH non- compliant activities and complying with the relevant EU and national environmental legislation; and (ii) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove compliance of selected projects with the CID requirements including the 'Do no	Infrastructure Committee and annexes); b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under all calls launched under this measure and successful applicants; d) administrative certificate from the Academy of Finland certifying that the funded projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) by not supporting DNSH noncomplying with the relevant EU and national environmental legislation; and e) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos to prove compliance of selected projects with the	

	¥	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
1	14	P3C3I5 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – Local research infrastructures		Share of completed local research infrastructure projects		% (Percentage)	0	90	Q4	2025		For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.		At least 90% of the projects supported under the call for applications referred to in milestone 112 shall be completed, as evidenced by preliminary project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 22 725 000 of the EUR 25 250 000 allocated to the measure.

#	•	M/T	Name	Qualitative indicators (for	Quantitati t	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
111	P3C3I6 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – National research infrastructures		Publication of a call for applications for the renewal and development of national research infrastructures	Publication of the call for applications by the Academy of Finland				Q2	2021	Academy of Finland		justifying how the milestone (including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call for applications, evidencing that	Academy of Finland shall launch a call for applications for national research infrastructures. The eligibility criteria shall ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Projects promoting the use of fossil fuels shall not be funded. A project proposed by a company covered by the EU Emissions Trading System (ETS) may only be financed if it significantly reduces greenhouse gas emissions. Selection criteria shall include the impact of the projects on sustainable development, green transition and digitalisation. In the selection of projects, it shall also be ensured that at least EUR 8 000 000 shall be allocated in accordance with the

	¥	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for mpletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													b) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex, and c) minutes of the Research Infrastructure Committee on the funding decisions including the criterion that at least EUR 8 000 000 shall be allocated in accordance with the intervention field 009bis (Investment in digital-related R&I activities) in Annex VII to the RRF Regulation.	related R&I activities) in Annex VII to the RRF Regulation.
1	116	P3C3I6 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – National research infrastructures		Award of grants for the renewal and development of national research infrastructures		Number	0	6	Q2	2022		of these operational arrangements, the compliance with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list shall be		Notification by the Academy of Finland of the award of at least 6 grants for projects selected in accordance with the eligibility/selection criteria specified in milestone 115.

#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
											certificate from the Academy of Finland certifying that the funded projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) by not supporting DNSH non-compliant activities and complying with the relevant EU and national environmental legislation; and (ii) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos, to prove	the financed projects against the requirements of each call launched under this measure (relevant minutes of the Research Infrastructure Committee and annexes); b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under all calls launched under this measure and succesful applicants; d) administrative certificate from the Academy of Finland certifying that the funded projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) by not supporting DNSH noncomplying with the relevant EU and national environmental legislation; and e) documentation including copy of the terms of reference (application instructions) containing the	

#		M/T	Name	Qualitative indicators	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
											compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS, the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	relevant selection and eligibility criteria and, where necessary, Funding Memos to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
17	P3C3I6 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure –		Share of completed national research infrastructure projects		% (Percentage)	0	90	Q4	2025	·	purposes of these operational arrangements,		At least 90% of the projects supported under the call for applications referred to in milestone 115 shall be completed, as evidenced by preliminary project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 18 000 000 of the EUR 20 000 000 allocated to the measure.

	#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		National research infrastructures										shall be understood as denoting a recipient entity.	the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) list of all completed national research infrastructure projects selected under this measure; b) copy of the grant award notifications evidencing the budgetary commitment (amount of funding committed) per completed project; and c) preliminary project reports submitted by the relevant recipient entities, confirming that the projects have been completed including a brief description of the results and the implementation period of the project;	
1		P3C3I7 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – competitive funding		Publication of a call for applications for development of innovation infrastructures	Publication of the call for applications by Business Finland				Q2	2022	Ministry of Economic Affairs and Employment,Busine ss Finland		Summary document duly justifying how the milestone (including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled.	Business Finland shall launch a call for applications for the development of innovation infrastructures. The eligibility/selection criteria shall ensure that the intervention focuses on promoting elements directly linked to the digitalisation of business (according to intervention field 019 in Annex VII to the RRF Regulation). The eligibility criteria shall ensure that the selected projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01)

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	for innovation infrastructures												through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation. Projects promoting the use of fossil fuels shall not be funded. A project proposed by a company covered by the EU Emissions Trading System (ETS) may only be financed if it significantly reduces greenhouse gas emissions.
111	P3C3I7 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – competitive funding for innovation infrastructures		Award of grants for the development of innovation infrastructures		Number	0	3	Q4		Ministry of Economic Affairs and Employment,Busine ss Finland		Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each	

;	ŧ		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													call launched under this measure; b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under all calls launched under this measure and succesful applicants; and d) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	

	#	,	M/T	Name	Qualitative indicators (for	Quantitati [,]	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		P3C3I7 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – competitive funding for innovation infrastructures		Share of completed innovation infrastructure projects		% (Percentage)	0	90	Q4	2025	Employment,Busine ss Finland	purposes of	the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following	At least 90% of the projects supported under the call for applications referred to in milestone 118 shall be completed, as evidenced by preliminary project reports submitted by project beneficiaries. These shall correspond to a budgetary commitment of at least EUR 18 675 000 of the EUR 20 750 000 allocated to the measure.
,	21	P3C4I1 – Strengthening competitiveness and		Publication of the call for applications for	Publication of the first call				Q2	2022	Ministry of Economic Affairs and		Summary document duly justifying how the milestone (including all the constitutive	Launch of the first call for applications for support to companies' internationalisation capabilities. The eligibility/selection criteria shall ensure that the

#	ŧ	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
		boosting growth in crisis-impacted sectors – Growth acceleration programme		support to companies' internationalisatio n capabilities	for applications						Employment, ELY-centres		and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call for applications, evidencing that the competition was open for applications; b) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the calls, fully aligned with the description of the milestone in the CID Annex.	
12		P3C4I1 - Strengthening ompetitiveness and boosting growth in crisis-impacted sectors – Growth acceleration programme		Award of grants for all projects for companies' internationalisatio n capabilities	Notification of the award of all grants				Q4	2024	Ministry of Economic Affairs and Employment, ELY- centres			Notification of the award of all grants for projects selected under the calls for applications. All calls shall be based on the eligibility/selection criteria indicated in milestone 121.

;	¥	,	M/T	Name	Qualitative indicators (for	Quantitati	ive Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each call launched under this measure; b) copy of the grant award notifications evidencing the successful applicants, date and the reference of the document; c) list of all selected projects under this measure and successful applicants; d) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and, where necessary, Funding Memos to prove compliance of selected projects with the CID requirements.	

#	,	M/T	Name	Qualitative indicators (for	Quantitati t	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
23	P3C4I1 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Growth acceleration programme		Completion of supported projects for companies' internationalisation capabilities		Number	0	110	Q2	2026	Employment, ELY-centres	For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) list of all completed projects for companies' internationalisation capabilities selected under this measure. On the basis of a sample that may be selected by the Commission, at the minimum the following documentary evidence will be submitted for each project supported: - final project report submitted by the relevant recipient entity, confirming the project has been completed including a brief description of the results and the implementation period of the project.	
124	P3C4I2 - Strengthening competitiveness and boosting growth in		Publication of the first three calls for applications under key programmes	Publication of the first three				Q2	2022	Transport and Communications Agency, Ministry of Economic Affairs		Summary document duly justifying how the milestone (including all the constitutive elements, as listed in the	At least three calls for applications shall be launched for key programmes for international growth, including:

#		•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	p	crisis-impacted sectors – Key programmes for ternational growth		for international growth	calls for applications						and Employment,Busine ss Finland, Ministry of Agriculture and Forestry			 Promotion of low-carbon, circular economy and digital renewal in industry and increase of exports of industrial services; Electric heavy-duty vehicle transport ecosystem; Health and wellbeing expertise and technology, in support of the Health Sector Growth Strategy's roadmap; Programme for growth and exports of water management expertise. The eligibility criteria shall ensure that projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.
122	con	P3C4I2 - Strengthening mpetitiveness and posting growth in crisis-impacted sectors – Key programmes for ternational growth		Award of grants for all projects under key programmes for international growth	Notification of the award of all grants				Q4	2023	Transport and Communications Agency, Business Finland, Ministry of Agriculture and Forestry			Notification of the award of all grants for projects selected under the calls for applications. All calls shall be based on the eligibility/selection criteria indicated in milestone 124.

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of each call launched under this measure; b) copy of the grant award notifications evidencing the successful applicant, date and the reference of the document; c) list of all selected projects under all calls launched under this measure and successful applicants; d) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria and,where necessary, Funding Memos to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include, for awarded projects with activities under the EU ETS, the projected level of GHG	

	#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indica argets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													emissions per unit of product and a list with the EUTL identifier numbers.	
1		P3C4I2 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Key programmes for international growth		Completion of the supported projects		Number	0	40	Q4	2025	Economic Affairs and Employment, Busine ss Finland, Ministry of Agriculture and Forestry	the term "project beneficiary" shall be understood as denoting a	Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) list of entities having received support under key programmes for international growth selected under this measure; b) preliminary or final project reports submitted by the relevant recipient entity, confirming the projects have been completed, including a brief description of the results and the implementation period of the project.	At least 40 projects supported under the calls for applications referred to in milestone 125 shall be completed, as evidenced by preliminary or final project reports submitted by project beneficiaries.
1	27	P3C4I3 - Strengthening competitiveness and boosting growth in			Publication of a first call for applications for				Q4	2021	Ministry of Economic Affairs and Employment, Business Finland,		Summary document duly justifying how the milestone (including all the constitutive elements, as listed in the	The first two calls for applications (one by Business Finland and one by Ministry of Education and Culture) shall be launched with the aim to revitalise, grow and internationalise the creative industries,

#	V	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	crisis-impacted sectors – Support for the renewal of the cultural and creative sectors	r	supporting the renewal of cultural and creative sectors, respectively for development aid and pilot aid	development aid and a first call for applications for pilot aid						Ministry of Education and Culture		and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copies of or link to the	with emphasis on the digital transformation and innovation. The eligibility/selection criteria shall ensure that the intervention focuses on promoting elements directly linked to the digitalisation of business (according to intervention field 015 in Annex VII to the RRF Regulation). The eligibility criteria shall also ensure that projects comply with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.
12	B P3C4I3 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Support for the renewal of the cultural and creative sectors	r	Award of grants for projects supporting the renewal of cultural and creative sectors		Number	0	145	Q4	2024	Ministry of Economic Affairs and Employment, Business Finland, Ministry of Education and Culture		Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence:	Notification of the award of grants for at least 145 projects selected under all the calls for applications. All calls shall be based on the eligibility/selection criteria referred to in milestone 127.

‡	ŧ		M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													a) summary by the responsible authority regarding its assessment of the financed projects against the requirements of all calls launched under this measure; b) list of all selected projects under this measure and successful applicants; c) reference of the applicable terms of reference (application instructions) containing the selection and eligibility criteria that ensure compliance with the CID requirements. On the basis of a sample that may be selected by the Commission, at the minimum the following documentary evidence will be submitted for each project supported: i) copy of the grant award notification evidencing the successful applicants, date and the reference of the document; ii) documentation including documentation copy of the terms of reference (application instructions)	

	#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													containing the relevant selection and eligibility criteria and, where necessary, Funding Memos to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01) as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
11	S	P3C4I3 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Support for the renewal of the cultural and creative sectors		Share of completed projects for the renewal of the cultural and creative sectors		% (Percentage)	0	90	Q4		Ministry of Education and Culture	purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a	justifying how the target (including all the constitutive	At least 90% of the projects supported under the calls for applications referred to in milestone 128 shall be completed, as evidenced by preliminary project reports submitted by project beneficiaries.

	#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													selected under this measure. On the basis of a sample that may be selected by the Commission, at the minimum the following documentary evidence will be submitted for each project supported: - preliminary project report submitted by the relevant recipient entity, confirming the project has been completed, including a brief description of the results and the implementation period of the project.	
1	s	P3C4I4 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Supporting sustainable and digital growth in the tourism sector		Publication of the call for applications for RDI projects for the tourism sector	Publication of the call for applications by Business Finland				Q2	2022	Ministry of Economic Affairs and Employment,Busine ss Finland		(including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) copy of or link to the publication of the call for applications, evidencing that	Business Finland shall launch the call for applications for Research Development & Innovation funding to the tourism sector. The selection criteria shall focus on boosting sustainable growth and innovation in the tourism sector. The funding shall be targeted at research, experimentation and development projects that support the commercialisation of tourism business and innovations, for example in the themes of digital and green transition, anticipation and forecasting, sustainable tourism, virtual tourism and consumer understanding. The eligibility/selection criteria shall ensure that the intervention focuses on promoting elements directly linked to the digitalisation of business (according to intervention field 015 in Annex VII to the RRF Regulation). The eligibility criteria shall also ensure that projects comply

;	#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													the competition was open for applications; b) copy of the terms of reference (application instructions) including technical specifications and the eligibility criteria of the call, fully aligned with the description of the milestone in the CID Annex.	with the 'Do no significant harm' Technical Guidance (2021/C58/01) through the use of an exclusion list and the requirement of compliance with the relevant EU and national environmental legislation.
1:	5	P3C4I4 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Supporting sustainable and digital growth in the tourism sector		Number of entities having received support for tourism RDI projects		Number	0	14	Q2	2025	Employment, Business Finland	For the purposes of these operational arrangements, the term "project beneficiary" shall be understood as denoting a recipient entity.	Summary document duly justifying how the target (including all the constitutive elements, as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) list of all entities having received support for tourism RDI projects selected under this measure; b) final project reports submitted by the recipient entities, confirming the projects have been completed, including a brief description of the results	At least 14 entities (companies) shall receive support under the projects selected under the call for applications referred to in milestone 130, as evidenced by final project reports submitted by project beneficiaries.

#	,	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												and the implementation period of the project; c) documentation including copy of the terms of reference (application instructions) containing the relevant selection and eligibility criteria, and where necessary Funding Memos to prove compliance of selected projects with the CID requirements including the 'Do no significant harm' Technical Guidance (2021/C58/01), as specified in the CID Annex. The documentation shall include for awarded projects with activities under the EU ETS the projected level of GHG emissions per unit of product and a list with the EUTL identifier numbers.	
132	P3C4I4 – Strengthening competitiveness and boosting growth in crisis-impacted sectors – Supporting sustainable and digital growth in the tourism sector		Entry into operation of the developed digital carbon footprint calculator for tourism services					Q4		Employment, Business Finland	indicator for this milestone is as follows: Entry into	Summary document duly justifying how the milestone (including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex) was satisfactorily fulfilled.	Entry into operation of the newly developed digital carbon footprint calculator for tourism services. The digital carbon footprint calculator shall be an integral part of the Sustainable Travel Finland programme. This tool shall enable users to measure the climate impact of tourism services, in accordance with the approach set out in the national tourism strategy and the Visit Finland Digital Roadmap for Tourism. In addition, the training material on the use of the digital footprint calculator for users shall be

4		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		

#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												e) copy of the national operating model for knowledge-based management and coaching programmes for tourism companies and regions to support the sustainable and digital transition developed by the contractor or the link to their publication; f) copy of the certificate of completion of services for the implementation of the national operating model for knowledge-based management and coaching programmes for tourism companies and regions to support the sustainable and digital transition; g) copies of the signed contracts between the contractor and the competent authority for the purchase of services for developing Visit Finland Data Hub and other digital services (Sustainable Travel Finland platform and visitfinland.com) through integration and open interfaces into a comprehensive and	

#	•	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												compliant travel and tourism data ecosystem; h) copy of or link to the Sustainable Travel Finland programme, the national tourism strategy and the Visit Finland Digital Roadmap for Tourism.	
F s h s ii	Preparation of the cocial welfare and lealth care reform in support of mplementing the lare guarantee	M	framework establishing	Provisions in the legislative acts indicating their entry into force				Q3	2021	Ministry of Social Affairs and Health		Copy of the publication of the first set of legislative acts setting out the establishment of welfare areas and the reform of the social, healthcare and rescue services, in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of each act and to the provisions which fulfill the relevant elements of the milestone, as listed in the description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	Entry into force of the first set of legislative acts setting out the establishment of welfare areas and the reform of the social, healthcare and rescue services, by: - Establishing 22 welfare areas, entrusted with the health, social and rescue services duties that were before the responsibility of municipalities and joint municipal authorities; - Transferring the legal responsibility for organising healthcare, social welfare and rescue services and other services and duties in the remit of the welfare areas; - Organising rescue services within the welfare areas as a separate sector working in parallel with the healthcare and social welfare sector.

	#	,	M/T	Name	Qualitative indicators (for	Quantitati t	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
	F S S S S S S S S S S S S S S S S S S S	P4C1R1 - Preparation of the social welfare and health care reform in support of mplementing the care guarantee		Entry into force of the additional legal framework completing the establishment of welfare areas and the reform of the social and health care and rescue services	Provisions in the additional legislative acts indicating their entry into force				Q1		Ministry of Social Affairs and Health		second set of legislative acts completing the establishment of welfare areas and the reform of the social, healthcare and rescue services, in the Statute Book of Finland, accompanied by a summary document duly justifying how the milestone was satisfactorily fulfilled. This summary document shall include a reference to the relevant provisions indicating the entry into force of each act and to the provisions which fulfil the relevant elements of the milestone, as listed in the description of the milestone and of the corresponding measure in the CID annex, with appropriate links to or copies of the document(s) mentioned in the summary document.	Entry into force of the second set of legislative acts completing the establishment of welfare areas and the reform of the social, healthcare and rescue services, by: - Setting up the welfare areas' governance rules, administrative procedures and organisation structures; - Transferring the operation of hospital districts, special care districts, services of social workers and psychologists in student welfare to the welfare areas (the welfare areas and the municipalities will both be responsible for promoting health and wellbeing); - Transfer of healthcare and social welfare personnel and their tasks from municipalities and joint municipal authorities to the employment of the welfare areas; - Establishing the funding mechanism for the activities of the welfare areas from the central government and from fees collected from the users of services Creating an advisory board for healthcare and social welfare under the Ministry of Social Affairs and Health to monitor and assess the fulfilment of healthcare and social services duties and support the national guidance and direction of healthcare and social welfare.
1	F S H	P4C1R1 - Preparation of the social welfare and nealth care reform in support of mplementing the care guarantee		Operationalisation of regional welfare areas with the capacity to take responsibility for organising social, health and rescue services					Q2	2023	Ministry of Social Affairs and Health		was satisfactorily fulfilled. This	Regional welfare areas responsible for organising social, healthcare and rescue services shall be established and operational, in line with the roadmap for the planning and preparation of the implementation of the health and social services reform. The Ministry of Social Affairs and Health shall examine and confirm in a report the implementation of the necessary measures to support the set-up of the welfare areas. This shall

#	ŧ	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
					implement the social welfare and health care reform									

;	¥	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													services; (ii) strengthening prevention and early identification of social and health care needs; and (iii) strengthening the knowledge base and improving guidance to support the costeffectiveness of social and health care digital solutions.	
133	tl o g r	P4C1II- Promoting the implementation of the care quarantee and educing the service tacklog due to the COVID-19 pandemic		Share of completed non-urgent care visits that reach the 7-day time limit for access to care		% (Percentage)	67	80	Q4	2025	Ministry of Social Affairs and Health		justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an	The share of completed non-urgent care visits that reach the seven-day time limit for access to care shall increase from 67% (in January 2020) to 80%. This shall be achieved by introducing new and innovative operational approaches aimed at faster, more efficient and more customer-oriented care and services in the regions. Services and support shall be developed so that they are more easily accessible and more responsive to the needs of vulnerable people.

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
												published on the website of the Ministry of Social Affairs and Health; c) final project report drawn up by the Finnish Institute for Health and Welfare, endorsed by Ministry of Health and Social Affairs and published on the website of Innovillage. This report shall include at least an analysis of how the implementation of actions under this investment has led to achieving the objective of the investment, in particular as regards (i) streamlining care, rehabilitation and services processes and introduction of new and more efficient customer-oriented, multidisciplinary and multiprofessional approaches; (ii) developing social and healthcare services and making them more easily accessible and more responsive to the needs of vulnerable people; (iii) innovative operating models such as customer and services guidance, on-site medical appointments, and remote healthcare services.	

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
133	P4C1I2 - Strengthening prevention and early identification of health problems		sector service management models in 22 welfare areas					Q4	2024	Ministry of Social Affairs and Health		(including all the constitutive elements as listed in the description of the milestone and of the corresponding measure in the CID annex)	

	#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													(i) welfare audits; (ii) analysis of human wellbeing and health; (iii) new self-care tools (including mental health promotion methods) that may be used independently; (iv) referral services; and 2) section presenting an analysis of how the implementation of actions under this investment has led to achieving the objective of the investment, in particular as regards promoting health and well-being, strengthening prevention and early identification of health problems.	
1	i	P4C1I3 - Strengthening the knowledge base and evidence-based decision-making to increase costeffectiveness of social welfare and health care services		•	system for monitoring				Q4	2025	Ministry of Social Affairs and Health		(including all the constitutive elements as listed in the	An upgraded real-time national system for monitoring the care guarantee through the Primary care registry shall be implemented in all health centres (as compared to 90% of the centres in 2020).

#		M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat argets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												Primary care registry for monitoring the care guarantee in all health centres as presented in the statistical report by the Finnish Institute for Health and Welfare; b) Project guide (Hankeopas) outlining the objectives of the intervention and published on the website of the Ministry of Social Affairs and Health; c) final project report drawn up by Finnish Institute of Health and Welfare, endorsed by Ministry of Social Affairs and Health and published in the website of Innovillage. This final report will include at least analysis of how the implementation of actions under this investment supports achieving the objective of the investment, in particular as regards strengthening the monitoring measures knowledge base and evidence-based decision-making to increase cost-effectiveness of social welfare and health care services, research to improve the efficacy of the social and health system	

;	#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													and welfare-economic impact assessment mechanism and working methods; d) final project report drawn up by the Finnish Institute of Health and Welfare, endorsed by the Ministry of Social Afairs and Health. The report shall include analysis on how the Primary Care registry has been upgraded for the purposes of monitoring the implementation of the care guarantee.	
1;	S	P4C1I4 - Introducing digital innovations for social welfare and nealth care services		Increase of the share of population using social welfare and health care eservices		% (Percentage)	26	35	Q4	2025	Ministry of Social Affairs and Health		the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) Statistical report data of the National Institute for Health and Welfare based on the	The share of population (aged 20 years and above) using healthcare and social welfare e-services shall increase from 26 % (2020 baseline) to 35 %. New digital methods shall be developed in collaboration between the welfare areas and national actors (Ministry of Social Affairs and Health, National Institute for Health and Welfare, DigiFinland Oy, KELA) to support the provision of a care guarantee in social- and health care. This shall include actual e-health and e-social services such as telephone, chat and video appointments, patient-to-patient peer support services, customer advice services and other electronic services. In addition, actions shall be taken to support social- and health care staff's skills and to ensure the increased use of digital solutions.

#		M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												who have used social and health e-services; b) Project guide (Hankeopas) outlining the objectives of the intervention and published on the website of the Ministry of Social Affairs and Health; c) final project report drawn up by Finnish Institute of Health and Welfare, endorsed by the Ministry of Social Affairs and Health and published in the website of Innovillage. The report shall include at least: 1) description and assessment of actions taken to support social-and health care staffs skills and to ensure the increased use of digital solutions; 2) analysis confirming how the implementation of actions under this investment has led to achieving the objective of the investment, in particular as regards the new digital solutions for increasing resource efficiency and facilitating	

,	ŧ		M/T	Name	Qualitative indicators (for	Quantitati	targets)	ors (for		ate for npletion	Responsibility for reporting and implementation	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													access to services; supporting early identification of problems and the use of preventive services; enabling multidisciplinary services and expertise to be shared between different regions and service providers, and strengthening the role of customers. The analysis shall include new digital services targeting citizens, professional systems and management solutions in accordance with the CID Annex description, developed in collaboration between the welfare areas and national actors to support the provision of a care guarantee in social- and health care, including actual e-health and e-social services such as telephone, chat and video appointments, patient-to-patient peer support services, customer advice services and other electronic services.	

	#	,	M/T	Name	Qualitative indicators (for	Quantitati 1	ve Indicat targets)	tors (for		ate for opletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Ø	Year	implementation	(if necessary)		
1	r c ii	P4C115 - Introducing person-centered digital healthcare information system in Åland	Т	Share of municipal social and health services and/or private care enterprises having adopted the health information system		%) (Percentage)	0	80	Q4		Government of Åland		justifying how the target (including all the constitutive elements as listed in the description of the target and of the corresponding measure in the CID annex) was satisfactorily fulfilled. This document shall include as an annex the following documentary evidence: a) report prepared by the project management and	A care information system for health care, social services and private actors shall be developed by Åland's health and medical care (ÅHS). The system shall become operational and be used by the entire public health care system and 80% of the municipalities' social services and private actors in Åland. The system shall cover documentation of care processes, medical prescriptions, aid for medical decisions, clinical records, referral to specialist services, allocation of time-resources, and basic quality and production follow up. During the procurement process other specialist care systems such as for example logistic and operation systems may be attached to the system.

#	ŧ		M/T	Name	Qualitative indicators (for	Quantitati	ve Indica targets)	tors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
		investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
													led to achieving the objective of the investment, in particular as regards documentation of care processes, medical prescriptions, aid for medical decisions, integration of patients' social and health care plans, developed standards for the electronic exchange of data, medical records systems and health outcomes, cooperation between healthcare organisations in Finland and Sweden, clinical records, referral to specialist services, allocation of time-resources, and basic quality and production follow up; 3) information on possible other specialist care systems such as logistic and operation systems attached to the system. b) copy of or link to the publication of the call for tender, evidencing that the competition was open for tenders;	

#	•	M/T	Name	Qualitative indicators (for	Quantitati	ve Indicat targets)	ors (for		ate for npletion	Responsibility for reporting and	Further specification	Verification mechanism	Milestone and target description
	investment)			milestones)	Unit	Base- line	Goal	Q	Year	implementation	(if necessary)		
												c) copy of the terms of reference including technical specifications and the eligibility criteria of the call for tender, referring to the possibility that other specialist care systems such as for example logistic and operation systems are attached to the system; d) final payment decision signed by the Åland's Health and Medical Care.	

Annex II
ARRANGEMENTS AND TIMETABLE FOR MONITORING

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indicator (ators		ate for
	, ,	Monitoring		, ,	Unit	Baseline	Goal	Q	Year
1	P1C1R1 - Transformation of the energy system – Significant reduction in the use of coal for energy by 2026	T	Reduction of 40% in the use of coal for energy by 2026 compared to 2019		Percentage	0	40	Q2	2026
1a	P1C1R1 – Interim step	Monitoring	Reduction of 20% in the use of coal for energy by 2024 compared to 2019		Percentage	0	20	Q4	2024
2	P1C1R2 - Transformation of the energy system – Reform of energy taxation to take account of technological developments		Entry into force of the Act on Excise Duty on Electricity and Certain Fuels	Provision in the law indicating the entry into force of the Act				Q2	2021
3	P1C1I1 - Transformation of the energy system – Energy infrastructure investments	М	Publication of the first call for applications for energy infrastructure projects	Publication of the first call for applications on the Ministry of Economic Affairs' website				Q4	2021
4	P1C1I1 - Transformation of the energy system – Energy infrastructure investments	М	Award of all grants for energy infrastructure investments	Notification of the award of all grants for infrastructure investments				Q4	2023
5	P1C1I1 - Transformation of the energy system – Energy infrastructure investments	T	Completion of the supported projects		Number	0	4	Q2	2026
6	P1C1I2 - Transformation of the energy system – Investments in new energy technologies	M	Publication of the first call for applications for investments in new energy technologies	Publication of the first call for applications on the Ministry of Economic Affairs' website				Q4	2021
7	P1C1I2 - Transformation of the energy system – Investments in new energy technologies	М	Award of all grants for energy technology investments	Notification of the award of all grants for energy technology investments				Q4	2023
8	P1C1I2 - Transformation of the energy system – Investments in new energy technologies	T	Completion of the supported projects		Number	0	4	Q2	2026
9	P1C1I3 - Transformation of the energy system – Investment and reform package in Åland	М	Publication of the first call for applications for investment in renewable energy in Åland	Publication of the first call for applications on the website of the Government of Åland				Q4	2022
10	P1C1I3 - Transformation of the energy system – Investment and reform package in Åland	M	Completion of the supported projects	Completed projects reports				Q2	2026

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		titative indication (for targets)	ators	_	Date for mpletion
	, ,	Monitoring		` '	Unit	Baseline	Goal	Q	Year
10a	P1C1I3 – interim step	Monitoring	Award of all grants to solar energy projects	Notification of the award of all grants for solar energy infrastructure investment projects				Q4	2023
11	P1C2R1 - Industrial reforms and investments supporting the green and digital transition – Reform of the Climate Act and low-carbon industrialisation	M	Entry into force of the revised Climate Act	Provision in the law indicating the entry into force of the Act				Q2	2022
12	P1C2R1 - Industrial reforms and investments supporting the green and digital transition – Reform of the Climate Act and low-carbon industrialisation		Entry into force of the updated climate and energy strategy, medium-term climate change policy plan and sector-specific low-carbon roadmaps	Publication of the strategy, plan and roadmaps on the websites of the Ministry of Employment and the Economy and the Ministry of the Environment				Q4	2025
12a	P1C2R1 – interim step	Monitoring	Progress made with the sector-specific low-carbon roadmaps	Submission to the Commission of a report by the competent authority regarding the progress in adopting sector-specific low-carbon roadmaps				Q4	2023
13	P1C2R2 - Industrial reforms and investments supporting the green and digital transition – Strategic promotion of the circular economy and reform of the Waste Act	M	Entry into force of the main processes of the revised Waste Act	Provision in the law indicating the entry into force of the revised Waste Act				Q4	2024
14	P1C2R2 - Industrial reforms and investments supporting the green and digital transition – Strategic promotion of the circular economy and reform of the Waste Act		Adoption of the Government resolution on the implementation of the Strategic Programme for a Circular Economy	Publication of the Government resolution (YM/2021/17) on the Government website				Q2	2021
15	P1C2R2 - Industrial reforms and investments supporting the green and digital transition – Strategic promotion of the circular economy and reform of the Waste Act		Conclusion of a national agreement with key actors on a low-carbon circular economy	The establishment of the contract framework for a low-carbon circular economy and an agreement has been concluded with key actors from industry and stakeholders				Q2	2023
16	P1C2I1 - Industrial reforms and investments in support of the green and digital transition – low-carbon hydrogen and carbon capture and utilisation		Publication of the first national call for applications for the production and utilisation of low-emission hydrogen as well as carbon dioxide capture and utilisation	Publication of the first calls for applications on Business Finland's website				Q4	2021

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)	Quan	ntitative indic	ators	_	Date for mpletion
	(reform of investment)	Monitoring		(lor illilestolles)	Unit	Baseline	Goal	Q	Year
17	P1C2I1 - Industrial reforms and investments in support of the green and digital transition – low-carbon hydrogen and carbon capture and utilisation	M	Award of all grants for low-carbon hydrogen and carbon capture and utilisation projects	Notification of the award of all grants				Q4	2023
18	P1C2I1 - Industrial reforms and investments in support of the green and digital transition – low-carbon hydrogen and carbon capture and utilisation	Т	Completion of the supported projects		Number	0	(3 Q2	2026
19	P1C2I2 - Industrial reforms and investments supporting the green and digital transition – Direct electrification and decarbonisation of industrial processes		Publication of the first call for proposals for direct electrification and low-carbonisation of industrial processes aimed at reducing CO2 emissions from industry	Publication of the first call for applications on Business Finland's website				Q4	2021
20	P1C212 - Industrial reforms and investments supporting the green and digital transition – Direct electrification and decarbonisation of industrial processes		Award of all grants for direct electrification and low-carbon industrial processes projects	Notification of the award of all grants				Q4	2023
21	P1C2I2 - Industrial reforms and investments supporting the green and digital transition – Direct electrification and decarbonisation of industrial processes	Т	Completion of the supported projects		Number	0		3 Q2	2026
22	P1C2I3 - Industrial reforms and investments supporting the green and digital transition – Re-use and recycling of key materials and industrial side streams		Publication of the first call for applications for investment projects promoting the reuse of waste materials and side streams	Publication of the first call for applications on Business Finland's website				Q4	2021
23	P1C2I3 - Industrial reforms and investments supporting the green and digital transition – Re-use and recycling of key materials and industrial side streams	M	Award of all grants to the re-use and recycling projects	Notification of the award of all grants				Q4	2023
24	P1C2I3 - Industrial reforms and investments supporting the green and digital transition – Re-use and recycling of key materials and industrial side streams	T	Completion of the supported projects		Number	0	10	Q2	2026

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		titative indic	ators	_	Date for mpletion
	(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Monitoring		(1 111 11)	Unit	Baseline	Goal	Q	Year
25	P1C3R1 - Reducing the climate and environmental impacts of the building stock – Reform of the Land Use and Building Act	M	Entry into force of the reformed Land Use and Building Act	Provision in the law indicating the entry into force of the amendments to the Land Use and Building Act				Q2	2026
26	P1C3R2 - Reducing the climate and environmental impacts of the building stock – action plan to phase out fossil oil heating	M	Publication of the action plan for phasing out fossil oil heating	Publication of the action plan on the website of the government of Finland				Q2	2022
27	P1C3R2 - Reducing the climate and environmental impacts of the building stock – action plan to phase out fossil oil heating		Reduction in the number of detached houses using separate oil heating		Number	133 000	106 400	Q4	2025
27a	P1C3R2 – interim step	_	Reduction in the number of detached houses using separate oil heating		Number	133 000	119 700	Q2	2024
31	P1C3I2 - Reducing the climate and environmental impacts of the building stock – Low-carbon built environment programme		Publication of a first call for applications regarding support for a low-carbon built environment	Publication of the call for applications				Q4	2021
32	P1C3I2 - Reducing the climate and environmental impacts of the building stock – Low-carbon built environment programme		Award of all grants and public contracts for projects in support of a low-carbon built environment	Notification of the award of all grants and public contracts				Q2	2024
33	P1C3I2 - Reducing the climate and environmental impacts of the building stock – Low-carbon built environment programme	М	Completion of the supported projects	Publication of the final report on completed projects				Q2	2026
34	P1C4R1 - Low-carbon solutions for cities and transport – Roadmap for fossil-free transport		Adoption of the Government resolution LVM/2021/62 to reduce greenhouse gas emissions from domestic transport	Publication of the Government resolution				Q2	2021
35	P1C4R1 - Low-carbon solutions for cities and transport – Roadmap for fossil-free transport		Publication of government decision regarding additional national measures to reduce emissions from domestic transport	Government decision published				Q4	2021
36	P1C4R1 - Low-carbon solutions for cities and transport – Roadmap for fossil-free transport	•	Reduction of at least 29% in emissions from domestic transport by 2025 compared to 2005		Percentage	0	29	Q2	2026

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		titative indic (for targets)	ators	_	Date for ompletion
	(resemble of miscelline)	Monitoring		(-0	Unit	Baseline	Goal	Q	Year
36a	P1C4R1 - Interim step	Monitoring	Presentation of legislative proposals for the measures required to achieve transport emissions reductions target	Submission to the Commission of an overview of planned relevant legislation accompanied by appropriate impact assessments that show an expectation of achieving target 36				Q4	2023
37	P1C4R2 - Low-carbon solutions for cities and transport – Tax reform for sustainable transport		Entry into force of legislative amendments to the Income Tax Act (1205/2020) regarding the taxation of employment benefits of mobility	Provision in the law indicating the entry into force of the amendments to the Act				Q2	2021
38	P1C4R2 – Low-carbon solutions for cities and transport – Tax reform for sustainable transport		Entry into force of legislative amendments to the Income Tax Act (xx/2021) regarding the taxation of company cars	Provision in the law indicating the entry into force of the amendments to the Act				Q2	2022
39	P1C4I1 - Low carbon solutions for cities and transport – Public recharging and refuelling infrastructure for transport electricity and hydrogen	M	Publication of the calls for applications to improve distribution infrastructure for electric and hydrogen vehicles	Publication of the calls for applications				Q2	2022
40	P1C4I1 - Low carbon solutions for cities and transport – Public recharging and refuelling infrastructure for transport electricity and hydrogen	T	Budget committed for electric vehicles chargers and hydrogen refuelling points		EUR	0	13 600 000	Q2	2025
47	P1C5R1 - Environmental sustainability and nature-based solutions – Modernisation of nature legislation	M	Entry into force of the amended Nature Conservation Act	Provision in the law indicating the entry into force of the amendments to the Nature Conservation Act				Q1	2023
48	P1C5I1 - Environmental sustainability and nature-based solutions –Gypsum treatment and nutrient recycling	M	Projects for the supply, transport and distribution of gypsum are awarded	Award of projects in line with the call for tender for the supply, transport and distribution of gypsum				Q4	2022
49	P1C5I1 - Environmental sustainability and nature-based solutions –Gypsum treatment and nutrient recycling	T	Fields treated with gypsum and a combined decrease in conventional fertiliser use		Hectares	0	50 000	Q4	2025
49a	P1C5I1 - Interim step	Monitoring	Fields treated with gypsum		Hectares	0	20 000	Q4	2023

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)	4	titative indic	ators	_	Date for mpletion
	(10101111011111111111111111111111111111	Monitoring		(a massing)	Unit	Baseline	Goal	Q	Year
50	P1C5I1 - Environmental sustainability and nature-based solutions – Gypsum treatment and nutrient recycling		Nutrient recycling and recovery projects are awarded	Notification of award of all grants				Q4	2023
51	P1C5I1 - Environmental sustainability and nature-based solutions – Gypsum treatment and nutrient recycling	T	Sites with enhanced nutrient recycling or recovery		Number	0	7	Q4	2025
52	P1C5I2 - Environmental sustainability and nature-based solutions – climate-resilient measures in the land use sector	М	Publication of the first call for proposals for precision forestry projects	Publication				Q4	2021
53	P1C5I2 - Environmental sustainability and nature-based solutions – climate-resilient measures in the land use sector	M	Award of all grants for the precision forestry projects selected for funding	Notification of the award of all grants				Q4	2023
54	P1C5I2 - Environmental sustainability and nature-based solutions – climate-resilient measures in the land use sector	T	Precision forestry projects completed		Number	0	7	Q4	2025
55	P2C1I1- Digital connectivity – Developing the quality and availability of communication networks		Entry into force of legislative amendments to the broadband aid legislation	Provisions in the amendments to the broadband aid legislation indicating their entry into force				Q4	2022
56	P2C1I1- Digital connectivity – Developing the quality and availability of communication networks		Additional dwellings with access to fast (100/100 Mbit/s) broadband connectivity		Number	0	6400	Q2	2024
57	P2C1I1- Digital connectivity – Developing the quality and availability of communication networks		Additional dwellings with access to fast (100/100 Mbit/s) broadband connectivity		Number	6400	16 000	Q2	2026
58	P2C1I2 – Transport and land use - Digirail project	M	Test laboratory on modelling equipment for the common European automatic train protection system (ERTMS) is operational	The test laboratory has been set up in the Rail Training Centre, Kouvola, and is available to run the virtual simulation tests.				Q4	2022
59	P2C1I2 – Transport and land use - Digirail project	T	Test track equipped with radio-based ERTMS (not in commercial railway traffic)		Kilometres	0	50	Q4	2024

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indicator (ators		ate for
		Monitoring			Unit	Baseline	Goal	Q	Year
60	P2C1I2 – Transport and land use - Digirail project	T	Commercial pilot track equipped with ERMTS		Kilometres	0	30	Q2	2026
61	P2C2I1 - Digital economy – Real-time economy (RTE) programme	M	Minimum Viable Ecosystem is created and operational	A minimum viable ecosystem has been created, as evidenced by the publication of the common documented rules and standards on the website of the Program				Q4	2022
62	P2C2I1 - Digital economy – Real-time economy (RTE) programme	M	The exchange of digital business information in structured from is fully operational	Final project report, indicating that the exchange of digital business information in structured from is fully operational, is published				Q4	2024
63	P2C2I2 - Acceleration of data economy and digitalisation – Virtual Finland	M	Virtual Finland joint platform and integrated services are operational	The final project report verifies that the production version of the joint platform has been completed, offers the required capabilities and supports at least one service process that has been fully integrated into the platform				Q4	2025
64	P2C2I3 - Accelerating key technologies (microelectronics, 6G, artificial intelligence and quantum computing)	T	Micro-electronics projects are awarded		Number	0	2	Q4	2022
65	P2C2I3 - Accelerating key technologies (microelectronics, 6G, artificial intelligence and quantum computing)	M	Completion of all selected projects	Project report on completed projects				Q4	2025
65a	P2C2I3 – Interim step	Monitoring	Mid-term review of the progress on selected projects	Submission of a progress report to the Commission, demonstrating that awarded projects are ongoing and providing information on any issues or risks that may delay implementation.				Q2	2024
66	P2C2I3 - Accelerating key technologies (microelectronics, 6G, artificial intelligence and quantum computing)	М	Projects developing 6G, Al and quantum computing are awarded	Notification of the award of all grants for projects developing 6G, Al and quantum computing				Q4	2022
67	P2C2I3 - Accelerating key technologies (microelectronics, 6G, artificial intelligence and quantum computing)	M	Completion of all selected projects	Final report on completed projects.				Q4	2025

#	Related measure (reform or investment)	reform or investment) Target/	Farget/	Qualitative indicators (for milestones)		titative indica	ators	_	Date for mpletion
	,	Monitoring		` '	Unit	Baseline	Goal	Q	Year
67a	P2C2I3 – Interim Step	Monitoring	Mid-term review of the progress on selected projects	Submission of a progress report to the Commission demonstrating that awarded projects are ongoing and providing information on any issues or risks that may delay implementation.				Q2	2024
68	P2C2R1 - Development of the residential and commercial property information system	M	Adoption of legislation on extending the coverage of the residential and commercial property information system	Parliament adopts the amendments to the Act on the Residential and Commercial Property Information System and the Limited Liability Housing Companies Act				Q2	2023
69	P2C2R1 - Development of the residential and commercial property information system		Entry into force of legislation on extending the coverage of the residential and commercial property information system	Amended provisions to the Act on the Residential and Commercial Property Information System and the Limited Liability Housing Companies Act indicating their entry into force				Q2	2025
70	P2C2R1 - Development of the residential and commercial property information system		The extension of the coverage of the residential and commercial property information system has been technically implemented.	Final report on completion of the project				Q2	2026
71	P2C2R2 - Enhancing the effectiveness and transparency of RRP reforms and investments by developing information systems, administration and audit	М	Entry into force of the Law on the implementation of the RRP	Provision in the Law on the implementation of the RRP indicating its entry into force				Q4	2021
72	P2C2R2 - Enhancing the effectiveness and transparency of RRP reforms and investments by developing information systems, administration and audit		Repository system for Audit and Controls: information for monitoring implementation of RRF	Audit report prepared by the audit function_confirming repository system functionalities				Q4	2021
73	P2C3R1 - Ensuring effective supervision and enforcement of the prevention of money laundering		Entry into force of legislative amendments to the Trade Register Act and the Act on the Banking and Payment Account Control System	Provisions in the amendments to the Trade Register Act and the Act on the Banking and Payment Account Control System, indicating their entry into force				Q4	2025
73a	P2C3R1 – Interim step		Launch of the public consultation for amending the Trade Register Act and the Act on the Banking and Payment Account Control System for a composing application. Confidential feasibility study prepared by a cross-administrative project team appointed by the Ministry of the Interior on the addition of transaction data to the act on the Bank and Payment Accounts Control System (571/2019).	Publication of the public consultation notice on the website of the Ministry of Finance Submission to the Commission of the confidential feasibility study.				Q4	2023

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indic	ators	_	Date for mpletion
	· · · · · · · · · · · · · · · · · · ·	Monitoring		,	Unit	Baseline	Goal	Q	Year
74	P2C3R1 - Ensuring effective supervision and enforcement of the prevention of money laundering	T	Increase the degree of automation in data processing and exchange between authorities		% (Percentage)	0	25	Q2	2026
74a	P2C3R1 – Interim Step	Monitoring	Increase the degree of automation in data processing and exchange between authorities		% (Percentage)	0	12.5	Q4	2023
75	P2C3I1 – Civilian cybersecurity skills	М	Development of a digital platform for civilian cybersecurity training	Training platform developed and publicly available				Q4	2024
76	P2C3l2 – Cybersecurity exercises	Т	Number of officials having completed cybersecurity training		Number	0	2000	Q4	2025
77	P3C1R1 - Employment and labour market – Nordic model of employment services		Entry into force of the Law on Public Employment and Business Services regulating the Nordic Employment Service Model for the jobseeker's service process	Provision in the Act on Public Employment and Business Service, indicating its entry into force				Q2	2022
78	P3C1R1 - Employment and labour market – Nordic model of employment service		Increase in the annual number of job search interviews conducted in line with the Nordic model of employment services		Number	1000000	2000000	Q4	2023
79	P3C1R1 - Employment and labour market – Nordic model of employment services		All five digital functionalities required by the Nordic employment service model are integrated into the public employment services' (TE-PES) information system and are operational	Digital functionalities integrated into the public employment services' (TE-PES) information system and operational				Q4	2023
80	P3C1R2 - Employment and labour market – Removal of additional days of unemployment allowance		Entry into force of legislative amendments to the Unemployment Security Act concerning the phasing out of additional days of unemployment security	Provisions in the amendments to the Unemployment Security Act, indicating their entry into force				Q2	2023
81	P3C1R3 - Employment and labour market – Streamlining the work and education-based immigration process		Entry into force of legislative amendments to the Act related to students, researchers and trainees (719/2018)	Provisions in the amendments to the Act 719/2018 related to students, researchers and trainees, indicating their entry into force				Q2	2022
82	P3C1R3 - Employment and labour market – Streamlining the work and education-based immigration process		Entry into force of legislative amendments to the Aliens Act (301/2004)	Provisions in the amendments to the Aliens Act, indicating their entry into force				Q2	2023

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indic for targets)	ators	_	Date for mpletion
	,	Monitoring		,	Unit	Baseline	Goal	Q	Year
83	P3C1R3 - Employment and labour market -	Т	Decrease in the average number of days for processing		Days	34,6	14	Q4	2022
03	Streamlining the work and education-based immigration process		residence permit applications that are part of a fast track for specialists and growth entrepreneurs		Days	34,0	14	ζŤ	2022
84	P3C1R3 - Employment and labour market – Streamlining the work and education-based immigration process		Decrease in the average number of days for processing residence permit applications based on work and education		Days	65,2	30	Q4	2024
84a	P3C1R3 – Interim Step		Progress report on the decrease in the average number of days for processing residence permit applications based on work and education	Submission to the Commission of an update on the progress towards achieving target 84				Q4	2023
85	P3C1R4 - Employment and labour market – Strengthening multidisciplinary services for young people (Ohjaamo services)		Number of expert resources financed for the provision of integrated health, social and/or educational services in the Ohjaamo One-Stop-Guidance centres		Number of full time equivalents	0	100	Q4	2025
85a	P3C1R4 – Interim Step		Number of expert resources financed for the provision of integrated health, social and/or educational services in the Ohjaamo One-Stop-Guidance centres		Number of full time equivalents	0	30	Q4	2023
86	P3C1I1 - Employment and labour market – Development of work ability, productivity and well-being at work		Entry into force of the Act on the State-owned new company- based intermediate labour market operator	Provisions in the Act on the State-owned new company-based intermediate labour market operator, indicating its entry into force				Q2	2022
87	P3C1I1 - Employment and labour market – Development of work ability, productivity and well-being at work		Number of persons with disabilities employed by the intermediate labour market operator on 31 December 2023		Number	0	170	Q4	2023
88	P3C1I1 - Employment and labour market – Development of work ability, productivity and well-being at work		Number of persons with disabilities employed by the intermediate labour market operator on 31 December 2025		Number	170	650	Q4	2025

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)	Quantitative indicat (for targets)				Date for completion	
	(Monitoring		(Unit	Baseline	Goal	Q	Year	
89	P3C1I1 - Employment and labour market – Development of work ability, productivity and well-being at work		Extension of the Work Ability Programme and the Individual Placement and Support model to 11 new areas		Number	0	11	Q4	2024	
89a	P3C1I1 – Interim Step	_	Drafting of the operational models for the Work Ability Programme and the Individual Placement and Support model in 11 new areas	Submission to the Commission of the first versions of the operational models for the Work Ability Programme projects. Submission to the Commission of the first versions of the operational models for the Individual Placement and Support model projects.				Q4	2023	
90	P3C1I1 - Employment and labour market – Development of work ability, productivity and well-being at work		Number of workplaces and occupational health care units having participated in measures that support mental health and work ability		Number	0	1 000	Q4	2024	
91	P3C2R1- Reform of continuous learning		Entry into force of the Act on the Service Centre for Continuous Learning and Employment	Provision in the Act on the Service Centre for Continuous Learning and Employment indicating its entry into force				Q4	2021	
92	P3C2R1- Reform of continuous learning		Completion of a medium-term foresight model for labour and competence needs	Medium-term foresight model is operational				Q4	2023	
93	P3C2R1- Reform of continuous learning		Publication of the first call for applications to provide training to strengthen digital and green skills	Publication of the first call for applications				Q2	2022	
94	P3C2R1- Reform of continuous learning		Number of persons having participated in training to strengthen digital and green skills		Number	0	7800	Q2	2025	
94a	P3C2R1- Interim step	_	Number of persons having participated in training to strengthen digital and green skills		Number	0	4000	Q4	2023	
95	P3C2R1- Reform of continuous learning		Number of career guidance professionals having participated in training to increase their level of expertise		Number	0	300	Q4	2024	
96	P3C2I1 - Digitalisation programme for continuous learning		Completion of the IT architecture for digital continuous learning services	IT architecture is completed and operational				Q4	2021	

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indic		_	Date for moletion
	,	Monitoring		,	Unit	Baseline	Goal	Q	Year
97	P3C2I1 - Digitalisation programme for continuous learning	Т	Share of operational new digital services for continuous learning		% (Percentage)	0	70	Q4	2025
97a	P3C2I1 - Interim step	Monitoring	Progress report on increase in share of operational new digital services for continuous learning	Report on progress towards achieving the target 97				Q4	2023
98	P3C2I2 - Improving the level of education by increasing student places in higher education	T	Increase of students' admissions in higher education institutions		Number		600	Q4	2022
99	P3C2I3 - Raising the level of competence and renewing continuous learning, digitalisation and modernisation of education in Åland	T	Share of modernised courses containing significant digital elements in tertiary education in Åland		% (Percentage)	10	70	Q4	2024
100	P3C3I1 - RDI, research infrastructure and piloting – RDI funding package promoting the green transition – Leading companies	М	Publication of a call for applications for leading companies' projects	Publication of the call for applications by Business Finland				Q2	2022
101	P3C3I1 - RDI, research infrastructure and piloting – RDI funding package promoting the green transition – Leading companies	T	Award of grants for leading companies' projects		Number	0	5	Q4	2023
102	P3C3I1 - RDI, research infrastructure and piloting – RDI funding package promoting the green transition – Leading companies	T	Share of completed projects of leading companies		% (Percentage)	0	90	Q4	2025
103	P3C3I2 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Academy of Finland)	M	Publication by the Academy of Finland of a first call for applications for research projects aiming to increase competences in key sectors	Publication of the first call for applications by the Academy of Finland				Q4	2021
104	P3C3I2 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – accelerating key sectors and	Т	Award by the Academy of Finland of grants for research projects aiming at increasing competences in key sectors		Number	0	25	Q2	2023

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indic			Date for mpletion
	(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Monitoring		(1 111 11)	Unit	Baseline	Goal	Q	Year
	strengthening competence (Academy of Finland)								
105	P3C3I2 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Academy of Finland)		Share of completed key sector research projects awarded by the Academy of Finland		% (Percentage)	0	90	Q4	2025
106	P3C3I3 - RDI, research infrastructure and piloting –RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Business Finland)		Publication by Business Finland of a call for applications for RDI projects aiming at increasing competences in key sectors	Publication of the call for applications by Business Finland				Q2	2022
107	P3C3I3 - RDI, research infrastructure and piloting –RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Business Finland)		Award by Business Finland of grants for RDI projects aiming at increasing competences in key sectors		Number	0	10	Q4	2023
108	P3C3I3 - RDI, research infrastructure and piloting –RDI funding package supporting the green transition – accelerating key sectors and strengthening competence (Business Finland)		Share of completed RDI projects in key sectors awarded by Business Finland		% (Percentage)	0	90	Q4	2025
109	P3C3I4 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – Supporting innovative growth companies		Publication by Business Finland of a call for applications for RDI projects supporting innovative growth companies	Publication of a call for applications by Business Finland				Q2	2022
110	P3C3I4 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – Supporting innovative growth companies	Т	Award of grants for support to innovative growth companies		Number	0		Q4	2023
111	P3C3I4 - RDI, research infrastructure and piloting – RDI funding package supporting the green transition – Supporting innovative growth companies	T	Share of completed projects for innovative growth companies		% (Percentage)	0	90	Q4	2025

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indic		_	Date for moletion
	(reform of investment)	Monitoring		(101 Illinestories)	Unit	Baseline	Goal	Q	Year
112	P3C3I5 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – Local research infrastructures	М	Publication of a call for applications for the renewal and development of local research infrastructures	Publication of the call for applications by the Academy of Finland				Q2	2022
113	P3C3I5 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – Local research infrastructures	T	Award of grants for the renewal and development of local research infrastructures		Number	0	10	Q4	2022
114	P3C3I5 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – Local research infrastructures	T	Share of completed local research infrastructure projects		% (Percentage)	0	90	Q4	2025
115	P3C3I6 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – National research infrastructures		Publication of a call for applications for the renewal and development of national research infrastructures	Publication of the call for applications by the Academy of Finland				Q2	2021
116	P3C3I6 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – National research infrastructures	T	Award of grants for the renewal and development of national research infrastructures		Number	0	6	Q2	2022
117	P3C3l6 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – National research infrastructures	T	Share of completed national research infrastructure projects		% (Percentage)	0	90	Q4	2025
118	P3C3I7 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – competitive funding for innovation infrastructures	M	Publication of a call for applications for development of innovation infrastructures	Publication of the call for applications by Business Finland				Q2	2022
119	P3C3I7 - RDI, research infrastructure and piloting – Promoting innovation and research infrastructure – competitive funding for innovation infrastructures	T	Award of grants for the development of innovation infrastructures		Number	0	3	Q4	2023
120	P3C3I7 - RDI, research infrastructure and piloting – Promoting innovation and research	Т	Share of completed innovation infrastructure projects		% (Percentage)	0	90	Q4	2025

#	(reform or investment)	tment) Target/	Qualitative indicators (for milestones)			itive indicators r targets)		Date for mpletion	
	(11111111111111111111111111111111111111	Monitoring			Unit	Baseline	Goal	Q	Year
	infrastructure – competitive funding for innovation infrastructures								
121	P3C4I1 – Strengthening competitiveness and boosting growth in crisis-impacted sectors – Growth acceleration programme	M	Publication of the call for applications for support to companies' internationalisation capabilities	Publication of the first call for applications				Q2	2022
122	P3C4I1 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Growth acceleration programme	M	Award of grants for all projects for companies' internationalisation capabilities	Notification of the award of all grants				Q4	2024
123	P3C4I1 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Growth acceleration programme	T	Completion of supported projects for companies' internationalisation capabilities		Number	0	110	Q2	2026
123a	P3C4I1 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Growth acceleration programme	Monitoring	Completion of supported projects for companies' internationalisation capabilities		Number	0	40	Q2	2025
124	P3C4I2 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Key programmes for international growth	M	Publication of the first three calls for applications under key programmes for international growth	Publication of the first three calls for applications				Q2	2022
125	P3C4I2 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Key programmes for international growth	M	Award of grants for all projects under key programmes for international growth	Notification of the award of all grants				Q4	2023
126	P3C4I2 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Key programmes for international growth	T	Completion of the supported projects		Number	0	40	Q4	2025
127	P3C4I3 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Support for the renewal of the cultural and creative sectors	M	Publication of two calls for applications for projects supporting the renewal of cultural and creative sectors, respectively for development aid and pilot aid	Publication of a first call for applications for development aid and a first call for applications for pilot aid				Q4	2021

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indic			Date for mpletion
	,	Monitoring		, ,	Unit	Baseline	Goal	Q	Year
128	P3C4I3 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Support for the renewal of the cultural and creative sectors		Award of grants for projects supporting the renewal of cultural and creative sectors		Number	0	145	Q4	2024
129	P3C4I3 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Support for the renewal of the cultural and creative sectors		Share of completed projects for the renewal of the cultural and creative sectors		% (Percentage)	0	90	Q4	2025
	P3C4l4 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Supporting sustainable and digital growth in the tourism sector		Publication of the call for application for RDI projects for the tourism sector	Publication of the call for applications by Business Finland				Q2	2022
131	P3C4l4 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Supporting sustainable and digital growth in the tourism sector		Number of entities having received support for tourism RDI projects		Number	0	14	Q2	2025
131a	P3C4I4 – Interim step	_	Award of grants for all projects supporting sustainable and digital growth in the tourism sector	Notification of the award of all grants				Q4	2023
	P3C4I4 - Strengthening competitiveness and boosting growth in crisis-impacted sectors – Supporting sustainable and digital growth in the tourism sector		Entry into operation of the developed digital carbon footprint calculator for tourism services					Q4	2024
133	P4C1R1 - Preparation of the social welfare and health care reform in support of implementing the care guarantee		Entry into force of the initial legal framework establishing welfare areas and reforming the social and health care and rescue services	Provisions in the legislative acts indicating their entry into force				Q3	2021
134	P4C1R1 - Preparation of the social welfare and health care reform in support of implementing the care guarantee		Entry into force of the additional legal framework completing the establishment of welfare areas and the reform of the social and health care and rescue services	Provisions in the additional legislative acts indicating their entry into force				Q1	2023

#	Related measure (reform or investment)	Milestone/ Target/	Name	Qualitative indicators (for milestones)		itative indic for targets)			Date for mpletion
		Monitoring			Unit	Baseline	Goal	Q	Year
135	P4C1R1 - Preparation of the social welfare and health care reform in support of implementing the care guarantee		Operationalisation of regional welfare areas with the capacity to take responsibility for organising social, health and rescue services	Report of the Ministry of Social Affairs and Health confirming that the regional welfare areas are operational and ready to implement the social welfare and health care reform				Q2	2023
136	P4C1I1- Promoting the implementation of the care guarantee and reducing the service backlog due to the COVID-19 pandemic		Share of completed non-urgent care visits that reach the 7- day time limit for access to care		% (Percentage)	67	80	Q4	2025
136a	P4C1I1- Interim step		Share of completed non-urgent care visits that reach the 7- day time limit for access to care		% (Percentage)	67	72	Q2	2024
137	P4C1I2 - Strengthening prevention and early identification of health problems		Development and implementation of regional integrated multi- sector service management models in 22 welfare areas	Publication of an implementation report confirming the introduction of the regional integrated models in the 22 welfare areas				Q4	2024
138	P4C1I3 - Strengthening the knowledge base and evidence-based decision-making to increase cost-effectiveness of social welfare and health care services	M	National real-time monitoring system of the care guarantee used in all health centres	Upgraded system for monitoring the care guarantee is introduced in all health centres				Q4	2025
138a	P4C1I3 – Interim step	_	National real-time monitoring system of the care guarantee used in all health centres		% (Percentage)	90	95	Q4	2024
139	P4C1I4 – Introducing digital innovations for social welfare and health care services	Т	Increase of the share of population using social welfare and health care e-services		% (Percentage)	26	35	Q4	2025
139a	P4C1I4 – Interim Step	Monitoring	Increase of the share of population using social welfare and health care e-services		% (Percentage)	26	30	Q4	2023
140	P4C1I5 - Introducing person-centered digital healthcare information system in Åland		Share of municipal social and health services and/or private care enterprises having adopted the health information system		% (Percentage)	0	80	Q4	2025
140a	P4C1I5 – Interim step	_	Award of contract(s) for the development of the health information system	Submission to the Commission of the signed contract(s)				Q3	2024

#	Related measure	Milestone/	Name	Qualitative indicators	Quantitative indicators			D	ate for																		
	(reform or investment)	Target/		(for milestones)	(for targets)		(for targets)		(for targets)		(for targets)		(for targets)		(for targets)		(for targets)		(for targets)		(for targets)		(for targets)		(for targets)		mpletion
		Monitoring			Unit	Baseline	Goal	Q	Year																		
140b	P4C1I5 – Interim step	Monitoring	Share of municipal social and health services and/or private		%	0	50	Q1	2025																		
			care enterprises having adopted the health information		(Percentage)																						
			system																								