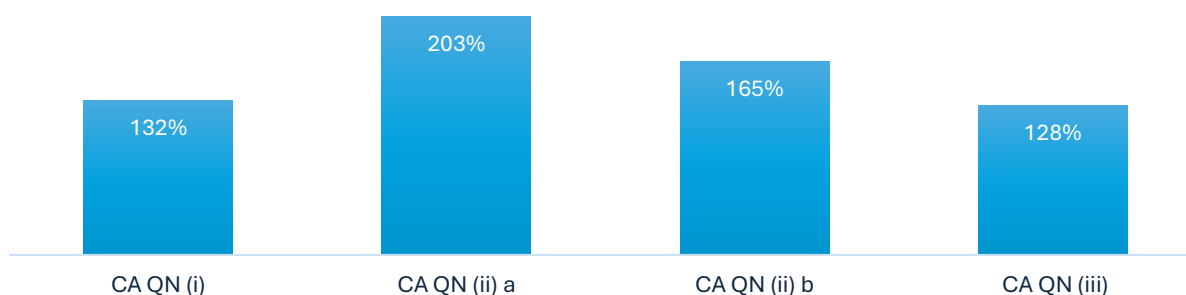


Annex 1: Subprogramme indicator performance

Thematic subprogrammes:

Climate Action subprogramme

Indicator PoW 2024-2025	Cumulative Target 2025 ¹	Cumulative Attained 2025 ²	% Attainment
(i)	186	221	132%
(ii) (a)	905 million	1,318 million	203%
(ii) (b)	601 billion	830.39 billion	165%
(iii)	155	188	128%



- QN (i):** Number of national, subnational and private sector actors that adopt climate change mitigation and/or adaptation and disaster risk reduction strategies and policies with UNEP support.
- QN (ii):** Amounts provided and mobilized in \$ per year in relation to the continued existing collective mobilization goal of the \$100 billion commitment through to 2025 with UNEP support.
- (a) United States dollars per year invested by countries or institutions for climate action.
- (b) United States dollars of decarbonized assets.
- QN (iii):** Number of national, subnational and private sector actors reporting under the enhanced transparency arrangements of the Paris Agreement with UNEP support.

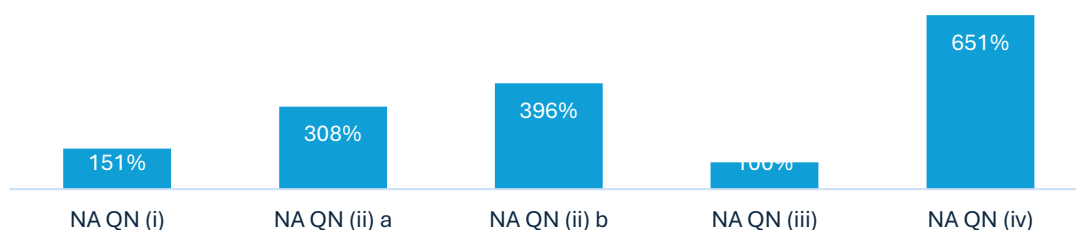
*QN: Quantitative Indicator

¹ Target figures for 2025 are cumulative for the 2022–2025 medium-term strategy period; this interpretation applies to all subprogramme performance tables in Annex 1.

² Attained figures at end-2025 are cumulative for the 2022–2025 medium-term strategy period; this interpretation applies to all subprogramme performance tables in Annex 1.

Nature Action subprogramme

Indicator PoW 2024-2025	Cumulative Target 2025	Cumulative Attained 2025	% Attainment
(i)	76	115	151%
(ii) (a)	122	376	308%
(ii) (b)	400,000,000	1,582,533,900	396%
(iii)	274	274	100%
(iv)	4,320,000	28,112,645	651%

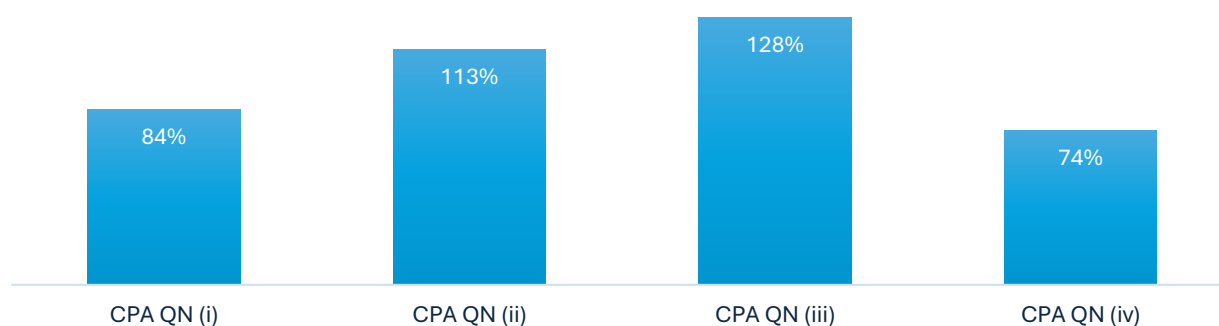


- QN (i):** Number of national or subnational entities that, with UNEP support, adopt integrated approaches to address environmental and social issues and/or tools for valuing, monitoring and sustainably managing biodiversity.
- QN (ii):** Number of financial, public- and private sector entities whose financial decisions and risk management frameworks take biodiversity and ecosystem services into consideration, and the increase in financial flows towards ecosystem management as a result of UNEP support.
- (a1)** Number of financial institutions that have a set of biodiversity targets for their impact.
 - (a2)** Number of public- and private-sector entities that consider biodiversity and ecosystem services in their financial decision-making and risk management frameworks.
 - (b1)** Increase in inclusive wealth of countries, and in particular natural capital, as a result of public and private investment in nature.
 - (b2)** United States dollars unlocked for investment in support of sustainable ecosystem management and/or restoration.
- QN (iii):** Number of countries and national, regional and subnational authorities and entities that incorporate, with UNEP support, biodiversity and ecosystem-based approaches into development and sectoral plans, policies and processes for the sustainable management and/or restoration of terrestrial, freshwater and marine areas.
- QN (iv):** Increase in territory of land- and seascapes that is under improved ecosystem conservation and restoration.

*QN: Quantitative Indicator

Chemicals and Pollution Action subprogramme

Indicator PoW 2024-2025	Cumulative Target 2025	Cumulative Attained 2025	% Attainment
(i)	379	345	84%
(ii)	47	50	113%
(iii)	158	184	128%
(iv)	4,600	3399.30	74%



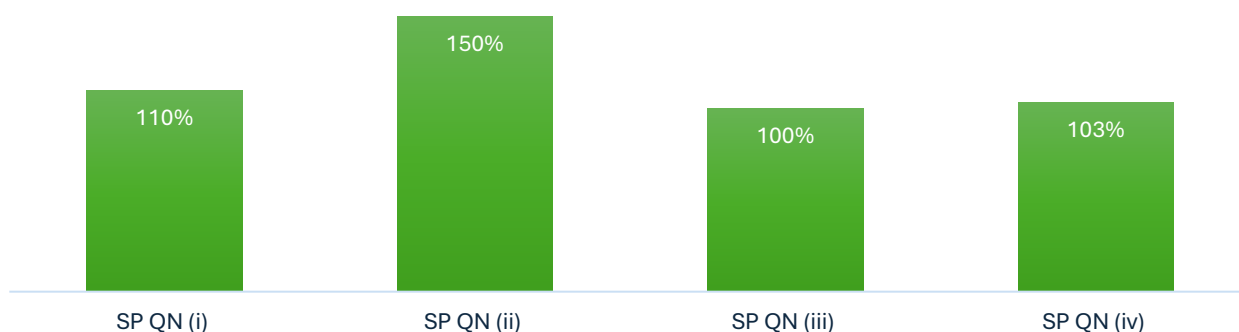
- QN (i):** Number of Governments that, with UNEP support, are developing or implementing policies, strategies, legislation or action plans that promote sound chemicals and waste management and/or the implementation of multilateral environmental agreements and the existing framework on chemicals and waste.
- QN (ii):** (ii) Number of Governments developing or implementing policies, strategies and mechanisms to prevent or reduce waste and ensure environmentally sound waste treatment or disposal, including in the context of disaster or conflict-related environmental emergencies, with UNEP support.
- QN (iii):** Number of policy, regulatory, financial and technical measures developed with UNEP support to reduce pollution in air, water, soil and the ocean.
- QN (iv):** Reduction in releases of pollutants to the environment achieved with UNEP support.

*QN: Quantitative Indicator

Foundational subprogrammes:

Science-policy subprogramme

Indicator PoW 2024-2025	Cumulative Target 2025	Cumulative Attained 2025	% Attainment
(i)	115	120	110%
(ii)	158	178	150%
(iii)	30	30	100%
(iv)	130	134	103%

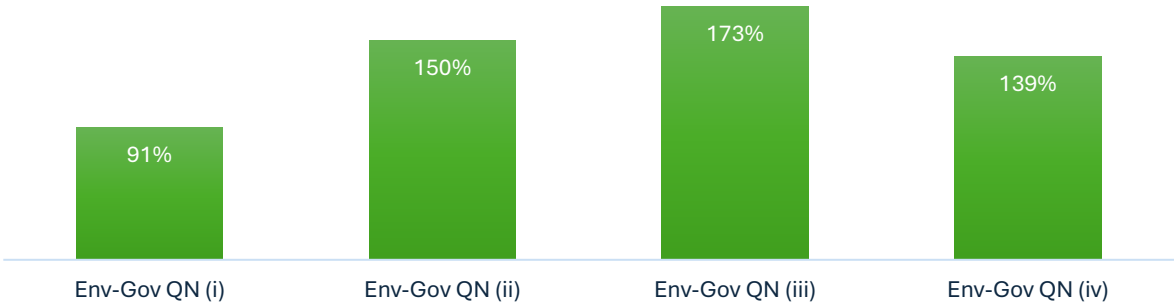


- QN (i):** Number of countries and national, regional and subnational authorities that, as a result of UNEP support, have strengthened capacity to develop sound environmental data, statistics, scientific assessments and early warning systems.
- QN (ii):** Number of relevant global, regional and national forums, institutions and Governments using data, statistics, scientific assessments and early warning and foresight systems provided by UNEP for catalysing policymaking and action.
- QN (iii):** Number of United Nations agencies and multilateral environmental agreement secretariats using data and statistics on environmental trends and assessments identified through UNEP to catalyse policy recommendations.
- QN (iv):** Number of United Nations country teams using data and statistics on environmental trends and assessments identified through UNEP to catalyse policy recommendations.

*QN: Quantitative Indicator

Environmental Governance subprogramme

Indicator PoW 2024-2025	Cumulative Target 2025	Cumulative Attained 2025	% Attainment
(i)	162	150	91%
(ii)	64	67	150%
(iii)	294	389	173%
(iv)	102	133	139%



QN (i):	Number of countries supported by UNEP under the Montevideo Programme in developing and implementing environmental rule of law and related technical and institutional capacities to address internationally agreed environmental goals.
QN (ii):	Number of international legal agreements or instruments advanced or developed with UNEP support to address emerging or internationally agreed environmental goals.
QN (iii):	Number of plans, approaches, strategies, policies, action plans or budgeting processes of entities at the national, regional and global levels that include environmental goals as a result of UNEP support.
QN (iv):	Number of entities at the national, regional or global levels that UNEP has supported in developing integrated approaches and tools for enhanced coordination, cooperation and synergies for the coherent implementation of MEAs.
*QN: Quantitative Indicator	

Enabling subprogrammes:

Finance and Economic Transformations subprogramme

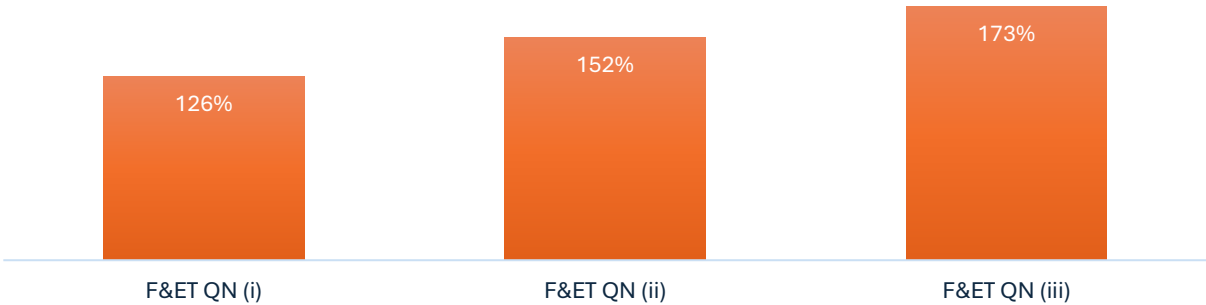
Indicator PoW 2024-2025	Cumulative Target 2025	Cumulative Attained 2025	% Attainment
(i)	174	192	126%
(ii)	1,258	1,284	152%
(iii)	361	434	173%

- QN (i):** Number of economic, finance, industry and trade policies, practices, partnerships and initiatives put in place or implemented to enable just transitions.

QN (ii): Number of business alliances, principles, practices, standards or frameworks established or adopted with UNEP support to enhance environmental sustainability.

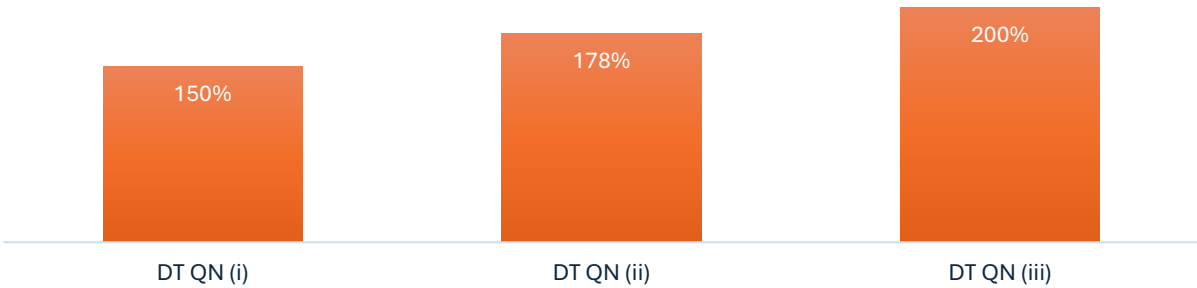
QN (iii): Number of consumer information tools and measures, educational approaches and advocacy and awareness-raising events and products that inform decision-making, choices and changes in behaviour towards enhanced environmental sustainability, developed with UNEP support.

*QN: Quantitative Indicator



Digital Transformations subprogramme

Indicator PoW 2024-2025	Cumulative Target 2025	Cumulative Attained 2025	% Attainment
(i)	10	15	150%
(ii)	9	16	178%
(iii)	10	20	200%



- QN (i):** Number of digital platforms deployed as a result of UNEP support for automatically monitoring global progress against climate, nature and chemicals and pollution targets to support transparency, predictive analytics and risk identification.
- QN (ii):** Number of business alliances, partnerships and networks leveraging environmental data and digital transformation approaches to incentivize environmental sustainability and a circular economy within financial markets.
- QN (iii):** Number of digital applications and engagement platforms created with UNEP support to support electronic governance and enhance public participation in environmental monitoring, consensus-building, decision-making and digital transformation linked to climate, nature and chemicals and pollution actions, including the reduction of environmental digital technology inequalities in impact chains, consumer behaviours and policymaking.

*QN: Quantitative Indicator