

UNFCCC Climate Week - 3



PROGRAMME OVERVIEW

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*

Tuesday, 21 April

09:00 – 13:00	13:00 – 14:00	14:00 – 18:00
<ul style="list-style-type: none">• Seventh Global Dialogue and Investment-focused event under the Sharm el-Sheikh mitigation ambition and implementation work programme• Global DNA Forum• LCIPP Biregional Gathering for Asia, and Central and Eastern Europe, Russian Federation, Central Asia and Transcaucasia regions• Regional training workshop to enhance the capacity of Parties on assessment and analysis of impacts of implementation of response measures	Lunch Break	<ul style="list-style-type: none">• Seventh Global Dialogue and Investment-focused event under the Sharm el-Sheikh mitigation ambition and implementation work programme• Global DNA Forum• LCIPP Biregional Gathering for Asia, and Central and Eastern Europe, Russian Federation, Central Asia and Transcaucasia regions• Regional training workshop to enhance the capacity of Parties on assessment and analysis of impacts of implementation of response measures• Regional NAP Expo

 **#Together4Transparency Help Desk** operational throughout Climate Week – hosted by the UNFCCC secretariat.



Wednesday, 22 April

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*

09:00 – 13:00	13:00 – 14:00	14:00 – 18:00
<ul style="list-style-type: none"> • Seventh Global Dialogue and Investment-focused event under the Sharm el-Sheikh mitigation ambition and implementation work programme • Financing implementation of the Bélem Gender Action Plan at the national level • LCIPP Biregional Gathering for Asia, and Central and Eastern Europe, Russian Federation, Central Asia and Transcaucasia regions • Regional training workshop to enhance the capacity of Parties on assessment and analysis of impacts of implementation of response measures • It is now or never! All you need to know about the CDM transition and its benefits • REDiCAP & Carbon Pricing - Integrating Article 6.4 Mechanism into national carbon pricing systems 	<p>Lunch Break</p>	<ul style="list-style-type: none"> • Seventh Global Dialogue and Investment-focused event under the Sharm el-Sheikh mitigation ambition and implementation work programme • Financing implementation of the Bélem Gender Action Plan at the national level • Regional NAP Expo • Regional training workshop to enhance the capacity of Parties on assessment and analysis of impacts of implementation of response measures

EVENT DESCRIPTION

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*

Event	Purpose	Outcome	Audience and other details
<p>Seventh Global Dialogue and Investment-focused event under the Sharm el-Sheikh mitigation ambition and implementation work programme (MWP).</p>	<p>The seventh dialogue and investment-focused event taking place under the work programme will focus on enabling mitigation ambition and implementation in industries, drawing on national and regional experience.</p>	<p>A report capturing the key findings, opportunities and barriers discussed at the dialogue and investment-focused event</p>	<p>Parties and admitted observer organizations. The Pitch Hub taking place on 23 April will be open to all registered participants of Climate Week.</p> <p>Mandated event under Sharm el-Sheikh Mitigation Ambition and Implementation Work Programme (Decision 4/CMA.4)</p>
<p>Global DNA Forum</p>	<p>The forum will provide DNAs with the latest CMA and SBM decisions, clarify their roles and responsibilities across the activity cycle, demystify key deadlines for transitioning CDM activities to PACM, promote peer learning, and identify capacity needs to improve DNAs' access to and participation in the PACM.</p>	<p>Identify DNA capacity needs to improve participation in the PACM Promote peer learning and experience sharing Identify challenges in implementing PACM Rules and Modalities.</p>	<p>Parties (Article 6.4 DNAs)</p> <p>Organized in consultation with the Co-Chair of DNA forum and Article 6.4 Supervisory Body Mandate from Article 6.4 Supervisory Body</p>
<p>LCIPP Biregional Gathering for Asia, and Central and Eastern Europe, Russian Federation, Central Asia and Transcaucasia regions.</p>	<p>This event will bring together Indigenous Peoples and local communities, Parties, representatives of constituted bodies and workstreams under the UNFCCC, as well as other relevant entities, to exchange experiences and co-create ways to incorporate diverse knowledge systems, values and practices into regional efforts to address climate change in a holistic and integrated manner.</p>	<p>The exchanges will help inform climate policies and actions that strengthen collective resilience, support just transitions across generations and foster reciprocal relationships among peoples and with nature as an interdependent living system.</p>	<p>Indigenous Peoples, local communities, Parties, constituted bodies and other relevant stakeholders</p> <p>Decision 14/CP.29 Collective Approach 2 of the Baku Workplan of the LCIPP</p>

EVENT DESCRIPTION

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*

Event	Purpose	Outcome	Audience and other details
Regional training workshop on assessment and analysis of impacts of implementation of response measures.	This workshop aims to enhance the capacity of Parties to carry out their own assessments and analysis of impacts of the implementation of response measures through hands-on training and sharing of experience and best practices.	Enhanced capacity of Parties to carry out their own assessments and analyses of the impacts of NDC implementation, and increased reporting on these impacts in BTRs.	Party experts in policymaking Decisions 6/CP.30, 2/CMP.20, 14/CMA.7, para. 5, annual report of the KCI, annex, activity 15.
Regional NAP Expo: Advancing financing and implementation of GGA-aligned NAPs.	The event will show how to apply the updated UNFCCC NAP Technical Guidelines in how the GGA framework can be integrated into NAPs, and how financing and implementation can support resilience-building by 2030 and beyond. Technical sessions will work through the guidelines, enriched by peer-exchanges.	Increased uptake of latest NAP guidance and stronger focus on implementation of NAPs	Governments, other UN organizations, philanthropy, private sector, researchers.

#Together4Transparency Help Desk

The #T4T information desk will be open from 21 to 25 April 2026 and will serve as a first point of contact with participants, to answer questions related to the implementation of transparency arrangements under the Convention and the Paris Agreement, including opportunities for support to developing countries, as well as avenues for engagement by different stakeholders.

EVENT DESCRIPTION

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*

Event	Purpose	Outcome	Audience and other details
Financing Implementation of the Belém Gender Action Plan at the National Level	To strengthen national capacities for accessing gender-responsive climate finance to support the implementation of the Belém GAP at the national level.	Enhanced awareness of available funding windows and readiness support, strengthening technical capacity to design and access gender-responsive finance, and foster collaboration among key stakeholders— thereby contributing to a more coordinated regional ecosystem that supports the effective implementation of the Belém Gender Action Plan.	Parties, particularly National Gender and Climate Change FPs, participants with expertise in climate finance, e.g. GEF FPs, GCF FPs, Adaptation Fund FPs, finance negotiators, Gender machinery and other relevant stakeholders Belém GAP A.3.3, D.3.2, A.1.1, D.3.4
REDiCAP & Carbon Pricing - Integrating Article 6.4 Mechanism into national carbon pricing systems	To enhance understanding of domestic carbon pricing instruments (CPIs) as a cost-effective mitigation policy, particularly their development and implementation in Northeast and Southeast regions, and to explore how they can be linked to international carbon markets, including through the Paris Agreement Crediting Mechanism (PACM) under Article 6.4 of the Paris Agreement.	Enhanced awareness of domestic carbon pricing instruments as cost-effective mitigation tools; Improved understanding of recent regional developments in CPIs; Exchange of practical insights on potential linkages between domestic carbon pricing and international carbon markets, including through PACM	Representatives from countries in Northeast and Southeast regions that have introduced or are considering domestic CPIs; CiACA partner countries; Relevant institutions engaged in carbon markets; Private sector representatives
Understanding PACM: Global Value Proposition and CDM Transition	To provide clear, concise information on PACM and CDM transition rules, processes, and deadlines, equipping DNAs, governments, and project participants with practical knowledge for a smooth transition. It will highlight the benefits of the transition, including opportunities for accessing Article 6 mechanisms, and facilitate peer-to-peer exchange through an interactive format that addresses key questions.	The event will strengthen stakeholders' understanding of CDM transition requirements and timelines, provide practical guidance for timely action, build confidence in transitioning activities to the PACM, and help reduce the risk of stranded assets while enhancing alignment with the NDC 3.0.	Annex to decision 3/CMA.3, Article 6.4 capacity-building programme



Implementation Forum: Thursday, 23 April

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*


Time						
09:00 – 11:00	Addressing Critical Loss & Damage Challenges					
11:00 – 13:00	Implementation Lab: Halt and Reverse Deforestation and Forest Degradation	Impact Dialogue: Unlocking Implementation at Scale	7th Global Dialogue and investment-focused event - Sharm el-Sheikh work programme – Pitch Hub	Delivering AI for Climate Action in LDCs and SIDS (KOICA/UNFCCC)	Action for Climate Empowerment (ACE) event on Local Action	Climate Capital Marketplace
13:00 – 14:00	Lunch					
14:00 – 16:00	COP Presidency Event	Implementation Lab: Powering the Real Economy through Energy and Industrial Transformation	Impact Dialogue: Enabled and Investable: Multilevel Governance for Climate Delivery	LCIPP Biregional Gathering for Asia, and Central and Eastern Europe, Russian Federation, Central Asia and Transcaucasia regions		Climate Capital Marketplace
16:00 – 18:00	COP Presidency Event	Implementation Lab: Extreme Weather Events and Waste Impact on Health	NAZCA portal and Net-Zero Recognition Framework			



Implementation Forum: Friday, 24 April

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*

Time								
09:00 – 10:30								
Climate Week High-level Ceremony								
10:30 – 12:30		COP Presidency Event	Implementation Lab: Climate-Resilient Water Systems & Participatory Governance	Implementation Lab: Scaling Integrated Urban Mobility Systems	Addressing Critical Loss & Damage Challenges			
12:30 – 14:00		COP Presidency Event	Implementation Lab: Truth under Attack – Effective Communication against Climate Misinformation		Article 6 & Strategic Market Dialogue	Climate Capital Marketplace	Peer Exchange Workshop on NDC Implementation	LCIPP Biregional Gathering for Asia, and Central and Eastern Europe, Russian Federation, Central Asia and Transcaucasia regions
14:00 – 15:00								
Lunch								
15:00 – 18:00		Events on the NAZCA portal and Net-Zero Recognition Framework			Knowledge and Foresight on Adaptation Finance	Climate Capital Marketplace	Peer Exchange Workshop on NDC Implementation	5th Dialogue under the UAE Just Transition work programme
		COP Presidency Event						

 **#Together4Transparency Help Desk** operational throughout Climate Week – hosted by the UNFCCC secretariat.

Event	Description
<ul style="list-style-type: none"> Addressing Critical Loss & Damage Challenges 	<p>Climate change is increasingly generating complex forms of loss and damage and irreversible changes, including displacement, and non-economic losses affecting culture, ecosystems and social well-being. With the successful completion of the third review of the Warsaw International Mechanism for Loss and Damage associated with the adverse effects of climate change (WIM), the decision adopted at COP 30 reinforces the WIM’s role in supporting developing countries. Through its thematic expert groups, the WIM Executive Committee has generated a growing body of knowledge on these issues. The session will also explore the specific challenges that vulnerable countries and communities must anticipate and manage as impacts intensify, and focus on ways in which the WIM can strengthen the practical application and accessibility of this knowledge, and support countries in navigating available resources and implementation support.</p>
<ul style="list-style-type: none"> Delivering AI for Climate Action in Developing Countries 	<p>Artificial intelligence is rapidly emerging as a transformative enabler of climate action, offering practical applications, for example in early warning systems, climate modelling, precision agriculture, energy optimization and disaster risk reduction. The UNFCCC Technology Mechanism AI for Climate Action Initiative advances the understanding of opportunities, risks and challenges of AI-driven climate solutions. Supported by the Korea International Cooperation Agency (KOICA) through the UNFCCC-KOICA Climate Future Partnership, the Initiative promotes locally led innovation, strengthens capacities and facilitates knowledge exchange to accelerate climate change mitigation and adaptation action in developing countries, particularly LDCs and SIDS.</p>
<ul style="list-style-type: none"> From Local Action to Global Impact: How Subnational and Local Governments Drive Just and Inclusive Climate Ambition and Implementation through Action for Climate Empowerment 	<p>Subnational and local governments play a critical role in translating global climate goals into tangible action on the ground. Bringing together policymakers, practitioners, and partners across levels of governance, this open event will explore how cities and regions can advance climate ambition and implementation by integrating the six Action for Climate Empowerment (ACE) elements – climate change education, public awareness, training, public participation, public access to information and international cooperation – in their efforts to deliver just and inclusive transitions. As part of the ACE Activity Series 2026, this event will also contribute to the midterm review of the Glasgow work programme on ACE.</p>
<ul style="list-style-type: none"> Climate Capital Marketplace 	<p>The Climate Capital Marketplace will bring together SIDS and FINCOAHN/FCAS countries with technical teams from the GCF, GEF, Adaptation Fund and FRLD, plus Accredited Entities, TA providers and investors, to close the “pre-readiness” gap and accelerate access to climate finance. Through hands-on fund modality sessions and Day 2 “Deal Rooms,” participating countries and regional bodies will leave with practical roadmaps that set out concrete next steps to mature project ideas and formalize partnerships.</p>

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*

Event	Description
<ul style="list-style-type: none"> The NAZCA Portal Redevelopment Roadmap & the Net-zero Recognition Framework Pilot 	<p>This event will focus on the Non-state Actor Zone for Climate Action (NAZCA) portal as the central transparency hub for climate actions from businesses, subnational governments, cooperative climate initiatives, and more. The portal will also be home to the Global Climate Action data and information on initiative level indicators, plans to accelerate solutions, and case studies of implementation as well as showcasing and recognizing climate action leadership through the Net-zero Recognition Framework (NZRF) pilot. There will be presentations by the UNFCCC Secretariat followed by a roundtable dialogue.</p>
<ul style="list-style-type: none"> Knowledge and Foresight on Adaptation Finance (NWP event) 	<p>As part of its mandate to identify financial, technology transfer, and capacity-building resources and support, including through the curation of practical and relevant knowledge to inform adaptation action, the Nairobi work programme (NWP) undertook a forward-looking and inclusive process in 2025 bringing together diverse knowledge holders to explore practical options for adaptation finance. This event represents the next step in that process, moving from idea generation towards partnership-building and practical uptake.</p> <p>The event will convene diverse knowledge holders and adaptation finance actors to refine and prioritize practical finance options and to explore pathways to facilitate country-driven application.</p>
<ul style="list-style-type: none"> Article 6.4 Strategic Market Dialogue. Facilitating buyer & seller engagement and high integrity cooperation 	<p>The Article 6.4 Strategic Market Dialogue aims to facilitate structured engagement between host countries, potential buyer countries, project developers, and investors. The event will contribute to advancing the implementation of Article 6.4 mechanism by enhancing mutual understanding between buyers and host countries, identify potential cooperation pathways, and support preliminary alignment on governance and demand frameworks, strengthening trust for the long-term engagement among countries and market actors.</p>
<ul style="list-style-type: none"> COP 31 Presidency events 	<ul style="list-style-type: none"> Zero Waste Green industrialization Global Implementation Mechanism



Event	Description												
<ul style="list-style-type: none"> Impact Dialogue: Unlocking Implementation At Scale 	<p>Bring together private sector to engage in a focused, action-oriented dialogue with policymakers, this dialogue will focus on how to unlock large-scale implementation across the 6 axes—highlighting the policies that work, the investment conditions that enable deployment, and the concrete technologies ready to scale.</p>												
<ul style="list-style-type: none"> Impact Dialogue: Enabled and Investable - Multilevel Governance for Climate Delivery 	<p>Delivering on the outcomes of the first Global Stocktake (GST) and advancing national climate commitments requires coordinated delivery across all levels of government. This Impact Dialogue brings together national and subnational actors, development finance institutions, private sector partners, and experts to explore practical ways to accelerate implementation, improve investment readiness, and support efficient, transparent delivery of climate goals, making climate action both enabled and investable at scale.</p>												
<ul style="list-style-type: none"> Implementation & Investment Labs 	<p>Implementation Labs are designed as hands-on, solution-oriented sessions focused on implementation bottlenecks and tested solutions for scaling implementation, convening non-Party stakeholders and policy makers to discuss enablers and barriers to escalating solutions. To ensure coherence with the 1st GST implementation priorities, reflect regional needs emerging from NDC/NAP analysis, and correspond to the six axes of the Global Climate Action guided by the 1st GST outcome, there will be six Implementation Labs are:</p> <table border="1" data-bbox="742 980 2873 1519"> <tbody> <tr> <td data-bbox="742 980 1256 1072">Extreme Weather Events and Waste Impact on Health</td> <td data-bbox="1256 980 2873 1072">identify interlinkages of extreme climate events and public health system resilience and how to address implementation bottlenecks to climate-resilient health responses</td> </tr> <tr> <td data-bbox="742 1072 1256 1159">Powering the Real Economy through Energy and Industrial Transformation</td> <td data-bbox="1256 1072 2873 1159">focus on concrete projects and solutions at the intersection of energy and industry, where energy transition enables low-emission industrial production, and industrial demand and investment help accelerate clean energy scale-updrawing</td> </tr> <tr> <td data-bbox="742 1159 1256 1251">Climate-Resilient Water Systems</td> <td data-bbox="1256 1159 2873 1251">look at innovative approaches to climate-resilient water governance and management in technology, policy, finance, and participatory governance</td> </tr> <tr> <td data-bbox="742 1251 1256 1343">Halt and Reverse Deforestation and Forest Degradation</td> <td data-bbox="1256 1251 2873 1343">explore practical options contributing to halting and reversing deforestation and forest degradation by 2030 in an inclusive, participatory and transparent manner, in line with the roadmap announced by the COP 30 Presidency</td> </tr> <tr> <td data-bbox="742 1343 1256 1435">Effective Communication against Climate Misinformation</td> <td data-bbox="1256 1343 2873 1435">explore practical approaches to identify and counter climate mis- and disinformation for communicators and all stakeholders who encounter these challenges in their day-to-day work, including an opportunities and challenges of AI</td> </tr> <tr> <td data-bbox="742 1435 1256 1519">Scaling Integrated Urban Mobility Systems</td> <td data-bbox="1256 1435 2873 1519">explore scalable solutions for sustainable, inclusive, and climate-resilient urban mobility, focusing on public transport reform, multimodal integration, and low-emission, digitally enabled services</td> </tr> </tbody> </table>	Extreme Weather Events and Waste Impact on Health	identify interlinkages of extreme climate events and public health system resilience and how to address implementation bottlenecks to climate-resilient health responses	Powering the Real Economy through Energy and Industrial Transformation	focus on concrete projects and solutions at the intersection of energy and industry, where energy transition enables low-emission industrial production, and industrial demand and investment help accelerate clean energy scale-updrawing	Climate-Resilient Water Systems	look at innovative approaches to climate-resilient water governance and management in technology, policy, finance, and participatory governance	Halt and Reverse Deforestation and Forest Degradation	explore practical options contributing to halting and reversing deforestation and forest degradation by 2030 in an inclusive, participatory and transparent manner, in line with the roadmap announced by the COP 30 Presidency	Effective Communication against Climate Misinformation	explore practical approaches to identify and counter climate mis- and disinformation for communicators and all stakeholders who encounter these challenges in their day-to-day work, including an opportunities and challenges of AI	Scaling Integrated Urban Mobility Systems	explore scalable solutions for sustainable, inclusive, and climate-resilient urban mobility, focusing on public transport reform, multimodal integration, and low-emission, digitally enabled services
Extreme Weather Events and Waste Impact on Health	identify interlinkages of extreme climate events and public health system resilience and how to address implementation bottlenecks to climate-resilient health responses												
Powering the Real Economy through Energy and Industrial Transformation	focus on concrete projects and solutions at the intersection of energy and industry, where energy transition enables low-emission industrial production, and industrial demand and investment help accelerate clean energy scale-updrawing												
Climate-Resilient Water Systems	look at innovative approaches to climate-resilient water governance and management in technology, policy, finance, and participatory governance												
Halt and Reverse Deforestation and Forest Degradation	explore practical options contributing to halting and reversing deforestation and forest degradation by 2030 in an inclusive, participatory and transparent manner, in line with the roadmap announced by the COP 30 Presidency												
Effective Communication against Climate Misinformation	explore practical approaches to identify and counter climate mis- and disinformation for communicators and all stakeholders who encounter these challenges in their day-to-day work, including an opportunities and challenges of AI												
Scaling Integrated Urban Mobility Systems	explore scalable solutions for sustainable, inclusive, and climate-resilient urban mobility, focusing on public transport reform, multimodal integration, and low-emission, digitally enabled services												





PROGRAMME

Saturday, 25 April

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 8 April 2026*

09:00 – 13:00	13:00 – 14:00	14:00 – 18:00
<ul style="list-style-type: none">• Fifth dialogue under the UAE Just Transition Work Programme	Lunch Break	<ul style="list-style-type: none">• Fifth dialogue under the UAE Just Transition Work Programme
<ul style="list-style-type: none">• Peer Exchange Workshop on NDC Implementation		<ul style="list-style-type: none">• Peer Exchange Workshop on NDC Implementation
<ul style="list-style-type: none">• Global DNA Forum		<ul style="list-style-type: none">• Global DNA Forum
<ul style="list-style-type: none">• From data to decisions: MEL systems inform policy, investment and adaptive management for climate resilience		<ul style="list-style-type: none">• Regional NAP Expo

 **#Together4Transparency Help Desk** operational throughout Climate Week – hosted by the UNFCCC secretariat.

EVENT DESCRIPTION

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 26 March 2026*

Event	Purpose	Outcome	Audience and other details
Fifth dialogue under the United Arab Emirates Just Transition Work Programme (UAE JTWP)	The fifth dialogue will focus on just transition pathways for holistic approaches to food security, including with a focus on agriculture and oceans, in the context of element c) paragraph 2 of decision 3/CMA.5.	Discussions on opportunities, best practices, challenges, solutions and barriers to be reflected in the summary report and in the annual summary report on the dialogues in 2026.	Parties and non-Party stakeholders Organized under the guidance of the SBSTA and SBI Chairs Mandated by Decision 3/CMA.5.
Peer Exchange Workshop on NDC Implementation	Country participants will come together to exchange experiences on moving from NDC formulation to implementation. Drawing from the GST Dialogues, the workshop will explore how countries unpack NDCs, make strategic choices on prioritization and sequencing, and organize implementation to make NDCs finance-ready.	<ul style="list-style-type: none"> • Strengthened understanding of country approaches to translating NDCs into actionable and finance-ready country-owned implementation pathways. • Enhanced capacity to identify options for prioritizing, sequencing, and matching NDC actions with appropriate sources of finance. • Improved preparedness to structure NDC implementation actions, including through programmatic approaches 	<ul style="list-style-type: none"> • Focal points involved in NDC implementation and mobilizing finance. • Relevant Non-Party Stakeholders • Partners and institutions supporting NDC implementation. • Plenary sessions open to all participants. • Breakout sessions will be limited to the invited participants. • Decision 1/CMA.7 para. 38 & 39

EVENT DESCRIPTION

21–25 April 2026 · Yeosu, Republic of Korea · *Version as of 26 March 2026*

Event	Purpose	Outcome	Audience and other details
<p>From data to decisions: How Monitoring, Evaluation and Learning (MEL) systems inform policy, investment and adaptive management for climate resilience</p>	<p>Monitoring, evaluation and learning (MEL) systems are essential for tracking progress on adaptation, improving the effectiveness of policies and actions, and supporting evidence-based decision-making. Effective MEL systems enable countries to assess adaptation outcomes, inform adaptive management, and guide investments that strengthen resilience to climate change. Recognizing the importance of strengthening monitoring and evaluation of adaptation, the AC has undertaken a series of activities to support Parties in developing and operationalizing MEL systems.</p>	<p>This event at Climate Week 3 in Yeosu provides an opportunity to bring together policymakers, practitioners, and experts to exchange experiences and lessons learned on designing and implementing MEL systems that inform adaptation policy, investment and adaptive management. The event will also contribute to ongoing efforts under the UAE Framework for Global Climate Resilience, including the development and application of indicators under the global goal on adaptation (GGA).</p>	<p>Organized by the Adaptation Committee (AC)</p>
<p>Knowledge and Foresight on Adaptation Finance</p>	<p>The NWP undertook forward-looking and inclusive process in 2025 bringing diverse knowledge holders to explore novel, practical and non-conventional options for financing adaptation finance between now and 2040. This event represents the next step in that process, moving from idea generation towards partnership-building and practical uptake. The event will convene diverse knowledge holders and adaptation finance actors to refine and prioritize practical, non-conventional and forward-looking finance options, and to explore pathways for country-driven application and experimentation.</p>	<p>A refined set of implementation pathways for selected adaptation finance concepts developed through the 2025 co-creation process</p> <p>Options for possible piloting or testing of selected finance strategies, including alignment with NAPs and strengthened linkages among financial institutions, private sector actors, knowledge holders, and underrepresented voices to support continued collaboration</p> <p>Concrete inputs on implementation and scaling resilience, demonstrating how knowledge co-creation can generate actionable solutions for scaling adaptation finance.</p>	<p>Financial institutions, diverse knowledge holders on foresight and adaptation finance represented in the NWP expert group on knowledge holders on adaptation finance, including private sector, INGOs, Indigenous Peoples, local communities, scientific/academic institutions.</p>