

Update on CTCN activities in 2026

28th Advisory Board Meeting
Ariesta Ningrum, CTCN Director
Agenda item 16.1
21 September 2026

Reporting period (JAR 2026) Oct 25 – Sept 2026



1

Technical Assistance

Highlights – TA impacts

Kenya

- KCB: A USD \$ 96.6 million GCF full project proposal was approved in March 2026 after a KCB and CTCN co-developed concept note was approved for GCF PPF in November 2024.

Tanzania (completed TA)

- The CTCN e-mobility project, which closed in August 2024, catalyzed significant policy and market momentum

Burundi (ongoing TA):

- a co-financed TA with AfDB will kick off the first ever parametric agricultural insurance product in the country
- Expected to mobilise US\$5-10 million in private agricultural credit
- Providing 5,000 smallholder farmers with a financial safety net

Pakistan

- TA on “Technology Roadmap for NDC Implementation”, completed in November 2024, resulted in four concept notes for scale-up.
- USD 158,006 in co-financing from the Korea Green New Deal Trust Fund (KGNDTF) supported biochar pre-feasibility studies, leading to the Pakistan Biochar Circular Economy Investment Platform (PB-CIP) proposal.
- Potential EUR 5 million support from the Italian Agency for Development Cooperation (AICS) for scaling up biochar solutions is under consideration.
- GGGI, ICARDA and NRSP are advancing a USD 25 million GCF proposal to scale climate-smart agriculture interventions in Sindh and Punjab, currently under review by Pakistan’s GCF NDA.

Algeria

- Feasibility study and technical support for the reparation of a waste-to-energy pilot project at a cement plant completed in May 2026 (annual decarbonization potential of ~204,000 tCO₂e per year)
- The project proponent won the Environment & Sustainability Award at the Algeria Invest Awards 2026 for this planned waste-to-energy project
- It is now seeking funding to build a national waste value chain enabling large-scale industrial decarbonization

Technical Assistance Progress

18 Technical assistance requests received from 13 different countries during reporting period

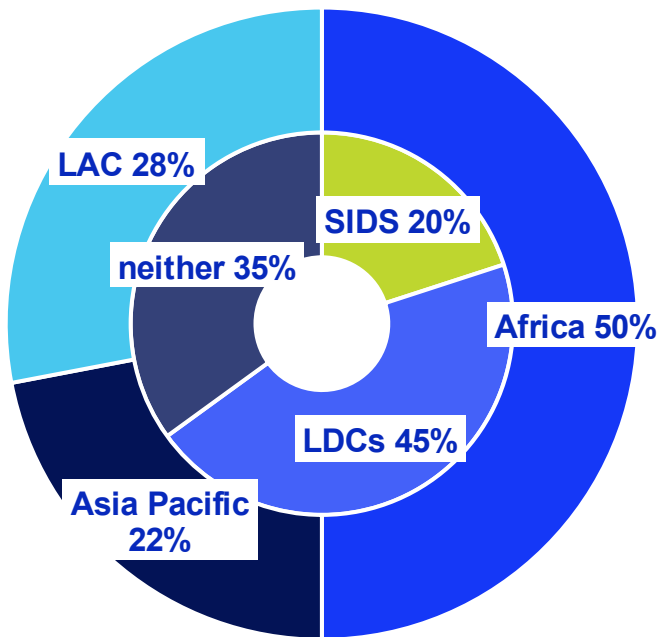
38 Technical assistances being implemented during reporting period

18 Technical assistances were completed during reporting period

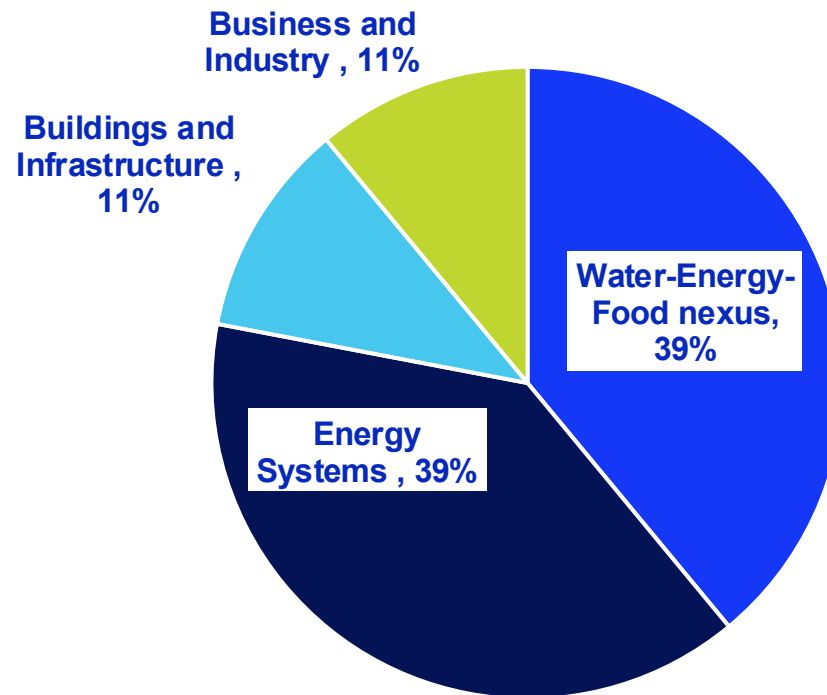
Technical Assistance Portfolio: Closed

18 Technical Assistances in 18 countries were completed

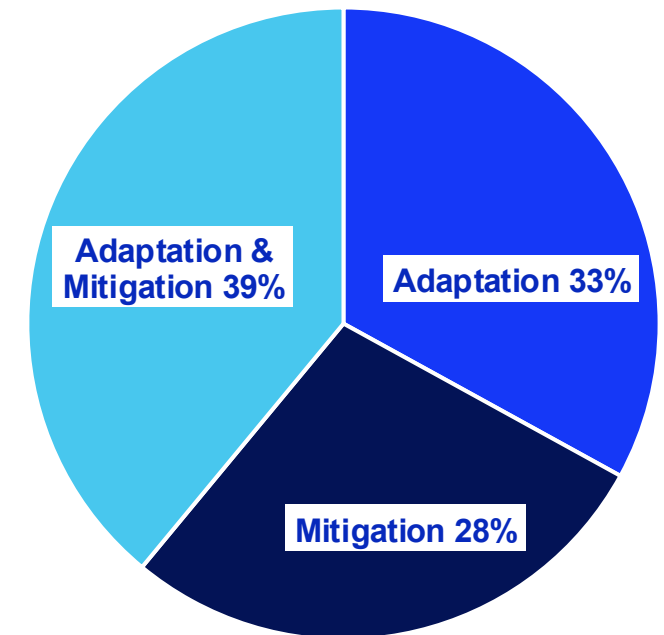
Regional Distribution/SIDS and LDCs



by System Transformation Area



Adaptation vs Mitigation



Technical Assistance Highlights in Buildings & Infrastructure

Trends in completed TAs:

- Two requests on Early Warning systems

Country	Examples of TAs completed during reporting period
Malaysia	Development of a Multi-Hazard Platform for forecasting local level climate extremes and physical hazards for Iskandar Malaysia (AFCIA I)
Ecuador	Implementation of improvements to the National Drought Monitor of Ecuador (MONSE) for the integration of a drought risk scenario module in Ecuador (AFCIA 1)

Technical Assistance Highlights in Business and Industry

Trends in completed TAs:

- Supporting Micro, small, and medium enterprises (MSMEs)
- Promoting sustainable agri-business towards reducing risk for small farmers
- Developing circular business models

Country	Examples of TAs completed
Ecuador	Adoption of climate technologies applicable to MSMEs in the floriculture sector
Peru	Feasibility study to develop an aquaponics facility based on a semi-enclosed/protected environment as a climate change adaptation measure to be replicated in Peru (EC ICS)

Technical Assistance Highlights in Energy Systems



Trends in completed requests: Continued interest in green hydrogen

Country	Examples of TAs completed
Algeria	Feasibility study and technical support for the implementation of a pilot project waste-to-energy pilot project at a cement plant belonging to the Groupe Industriel des Industriels des Ciments d'Algérie
Burkina Faso	Reinforcing the implementation of actions to mitigate and adapt to climate change by developing solar energy systems for off-grid agro-industrial facilities through the establishment of a "Community Solar Platform" (EC CC&S)
Cambodia	Development of a National Green Hydrogen Roadmap for accelerating Carbon Neutrality (Pro Bono the Republic of Korea)
Comoros	Pre-feasibility study of the use of photovoltaic systems on the roofs of public buildings in the Comoros, with a connection to the network, and the definition of a net metering policy
Kenya	Development of a SF6 Phase-out Roadmap and Pilot Projects in Kenya (EC ICS)
Maldives	Feasibility study on green hydrogen potential in Maldives and development of a national roadmap for sustainable energy transition
Papua New Guinea	Pre-feasibility study on Ocean Energy focusing on Salinity Gradient Energy Technology and Electrochemical Ocean Thermal Energy Conversion in Papua New Guinea (cRD&D)

Technical Assistance Highlights in WEF

Trends in completed requests:

- Strong focus on water and food-related technologies

Country	Examples of TAs completed
Burundi	Strengthening agricultural resilience in Karusi, Burundi, through low-intensity irrigation and IoT-based rainwater harvesting technologies (AFCIA II)
Central African Republic	Production of affordable solar cookers in the deforestation-threatened Bangui region of the Central African Republic (EC CC&S)
Chad	Rehabilitation of wells in the commune of Liwa, capital of LIWA (Lake region), using solar-powered pumps and drawing up a guide to good practice for the consumption of this water, depending on the end use (drinking water, agricultural livestock, sanitary in Chad) (EC CC&S)
Guatemala	Promoting sustainable irrigation technologies: a water-energy-food (WEF) nexus perspective towards reducing climate risk from small farmers in high climate risk in the municipalities of Rabinal, and San Miguel Chicaj in the Dry Corridor of Baja Verapaz (AFCIA I)
Haiti	Organic waste management project, targeting women and young people in particular, using inflatable tanks. (EC CC&S)
Mali	Pilot project for the sustainable management of wood resources through the promotion of solar cookers and solar energy for the operation of electric cookers in a context of climate change (EC CC&S)
Senegal	Multi-country agrivoltaic technology project in West and Central Africa (EC ICS)

Deep dive: Early Warning Systems (EWS)

Two TAs on EWS were completed during reporting period:

- Development of a Multi-Hazard Platform for forecasting local level climate extremes and physical hazards for Iskandar Malaysia (AFCIA I)
- Implementation of improvements to the National Drought Monitor of Ecuador (MONSE) for the integration of a drought risk scenario module in Ecuador (AFCIA 1)



Technology Enablers: Highlights in National Systems of Innovation

Trends in completed requests:

Majority of requests come from Africa and LAC and 6 out of the 11 TAs completed come through EC programmes

Country	Examples of TAs completed
Algeria	Feasibility study and technical support for the implementation of a pilot project waste-to-energy pilot project at a cement plant belonging to the Groupe Industriel des Industriel des Ciments d'Algérie
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Technology Enablers: Highlights in National Systems of Innovation cont.

Kenya	Development of a SF6 Phase-out Roadmap and Pilot Projects in Kenya (EC ICS)
Maldives	Feasibility study on green hydrogen potential in Maldives and development of a national roadmap for sustainable energy transition
Mali	Pilot project for the sustainable management of wood resources through the promotion of solar cookers and solar energy for the operation of electric cookers in a context of climate change (EC CC&S)
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Senegal	Multi-country agrivoltaic technology project in West and Central Africa (EC ICS)

Trends in requests:

- Continued interest for early warning systems (forest fires, floods, etc.)
- One request on MRV tool for emissions tracking in the cement industry
- Several expressed interests for digital energy audit tools for buildings

Country	Examples of TAs completed
Burkina Faso	Reinforcing the implementation of actions to mitigate and adapt to climate change by developing solar energy systems for off-grid agro-industrial facilities through the establishment of a "Community Solar Platform" (EC CC&S)
Burundi	Strengthening agricultural resilience in Karusi, Burundi, through low-intensity irrigation and IoT-based rainwater harvesting technologies (AFCIA II)
Chad	Rehabilitation of wells in the commune of Liwa, capital of LIWA (Lake region), using solar-powered pumps and drawing up a guide to good practice for the consumption of this water, depending on the end use (drinking water, agricultural livestock, sanitary in Chad) (EC CC&S)

Comoros	Pre-feasibility study of the use of photovoltaic systems on the roofs of public buildings in the Comoros, with a connection to the network, and the definition of a net metering policy
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Flagship Programmes



Adaptation Fund Climate Innovation Accelerator (AFCIA)

The Adaptation Fund has launched a new USD 10 million pilot small grants programme (Adaptation Fund Climate Innovation Accelerator, AFCIA) to foster innovation in adaptation in developing countries at the United Nations Climate Change Conference (COP25).



Adaptation Fund Climate Innovation Accelerator (AFCIA), second edition : AFCIA II

AFCIA II programme builds on AFCIA I by identifying, demonstrating, and scaling up innovative adaptation technologies. AFCIA II will implement more projects, increasing by 60 the number of Technical Assistance that will be funded, with a focus on NSI.



Climate Change and Security: Innovative Community-based Climate Technology for Communities at Risks of Conflicts Due to Climate Impact

The European Union has committed EUR 3 million over 3 years to support ten requests from countries at risks of conflicts due to climate impact in providing conflict-sensitive, field-focused, reliable, cost-effective climate technologies solutions.



Innovative Climate Solutions - ICS Programme

The European Commission has committed EUR 2 million over 2 years to support seven requests from developing countries to support innovative climate technology solutions.

More information available at:
<https://www.ctc-n.org/technical-assistance>

[Learn more](#)

AFCIA Phase I
Programme officially closed.

AFCIA Phase II
1 TA closed
9 TAs under implementation
7 at design phase
109 requests submitted during
LAC Call for Proposals

EC-funded Climate Change and Security
Programme officially closed.
1 projects already scaled (Zimbabwe).
5 projects trying to be scaled by GEF.

EC-funded Innovative Climate Solutions
2 TAs closed during the reporting period
5 TAs under Implementation
Top-up for 3 completed TAs

Gender mainstreaming through the TAs



Mali

Pilot project for the sustainable management of wood resources through the promotion of solar cookers and solar energy for the operation of electric cookers in a context of climate change (EC CC&S)

Central African Republic

Production of affordable solar cookers in the deforestation-threatened Bangui region of the Central African Republic (EC CC&S)

Local Communities & Indigenous People

Burkina Faso

- **Reinforcing the implementation of actions to mitigate and adapt to climate change by developing solar energy systems for off-grid agro-industrial facilities through the establishment of a "Community Solar Platform"**



Chad

Rehabilitation of wells in the commune of Liwa, capital of LIWA (Lake region), using solar-powered pumps and drawing up a guide to good practice for the consumption of this water, depending on the end use (drinking water, agricultural livestock, sanitary in Chad)



Requests for logistical support

Modalities for operationalizing NDE technical and logistical support agreed on by the CTCN Advisory Board at its 25th meeting

As at 20 September 2026 12 applications for logistical support have been received:

Cambodia, Chile, Haiti, Kenya, Kyrgyz Republic, Lesotho, Liberia, Nigeria, Senegal, Somalia, the Sudan and Togo, and had fulfilled four of them



Post-TA scale-up activities

- Proposals were submitted to the Mitigation Action Facility and preparations were made to submit to a China Aid funding window.
- Proposal is being prepared for AF for a scale-up programme
- 5 TAs from the EC CC&S programme were invited and 2 (Nigeria, CAR) are preparing submission for the GEF small grants programme.
- TA projects successfully engaged the private sector after completion such as in Burkina Faso, where the TA led to collaboration with private company Orange; and in Malawi, a partnership with a national bank was established to support smallholder farmers and prepare a pilot funding request.



Matchmaking

- The CTCN continues strengthening its matchmaking function:

NDE-NDA coordination session in Asia

4 Network Fairs and 1 Network roundtable

The Fairs brought together 85 NDEs and 26 NMIs,
12 potential NMIs.

Blended finance activities (climate insurance)

- In Burundi, the project will test the country's first-ever parametric agricultural insurance product with the African Development Bank





2

Capacity Building & Knowledge Sharing

Global Thematic Capacity Building: System Transformation

Region-tailored

Africa (March 26)

36 NDEs, and 2 AB members participated. Focused on National Systems of Innovation with group discussions and peer-to-peer learning.

Latin America and the Caribbean (May 20-21)

19 NDEs and 2 AB members participated, hosted by Belize. Focused on the WEF Nexus with a scenario-based workshop.

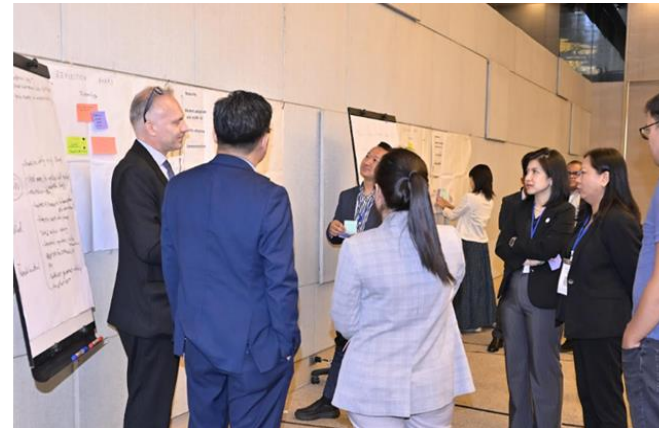
Asia (July 8-10)

28 NDEs and NDAs representing 17 countries participated. Focused on Energy integration with field visit to a private sector, and technology and finance discussions.

SIDS (September 16-17)

10 NDEs from the Pacific and Caribbean. Focused on AI and Energy for Adaptive management. Co-hosted with GGGI and partnered with Google DeepMind.

This programme was developed undertaking NDC analyses and sector priorities identified and delivered session materials and activities tailored to their knowledge level.



Collaborative RD&D: Learning Visit & CRD2B2 Workshop

Global Learning Visit on Green Hydrogen Production and Fuel Cells (14-16 July 2026)

10 participants from Indonesia (AP), Egypt, Kenya, Namibia and South Africa (Africa), Brazil, Chile, and Paraguay (LAC)

Partnered with KIST (Science and Technology), KRICT (Chemical Research) and KIER (Energy Research)

Submission of Concept Note for CTCN TA request proposal
31 August 2026



Global CRD2B2 Workshop and Learning Visit on Energy Storage System (1 – 4 September 2026)

24 NDEs and experts from 12 countries:

Kyrgyzstan (Asia), Chad, Gambia, Cote d'Ivoire, Lesotho, Liberia, Somalia, Tanzania (Africa), Fiji, Haiti, Papua New Guinea, St Kitts and Nevis (SIDS)

Co-hosting with KIER Global Research Center and UNITAR CIFAL (Jeju Training Center)



Stakeholder Engagement: knowledge sharing among NDE Fora, FM/FIs, Communities

NDE Fora

85 NDEs from Asia, Africa, Latin America and the Caribbean, Eastern Europe, SIDS

- Discuss operational issues and provide updates on UNFCCC agendas, synergy with TEC
- Bilateral with the TA team to address operational issues related to the current TAs and sound-check on potential TA ideas

FM/FIs

- GCF Liaison Officers workshop (June 2026)
- NDE-NDA coordination meeting in Asia (July 2026)
- Engagement with AF (AFCIA event at WWW in August 2026)

UN and Youth

- Webinar with UNDRR, UN DESA-POG, UNITAR CIFAL Jeju on DRR and Climate resilience
- ChangeNow Summit with Seedstars (March 2026)
- Welcomed PAL Office visits from universities and high schools
- Hosted 4 youth volunteers funded by the Incheon Metropolitan City

NDE-NDA engagement (funded by Japan)

NDE-NDA coordination meeting, held in Pattaya, Thailand, on 10 July 2026, in conjunction with the 2026 Asia NDE Forum and Capacity Building, to support national coordination in identifying and discussing scalable climate technology options.

29 NDEs and NDAs representing 20 countries participated, and GCF, AIIB, EDB, KDB, GGGI, and ADPC presented.

Key takeaways:

- **Financing and implementation pathways should be designed from the outset**
- **Fundability must be built progressively**
- **Technology should be embedded in an investable development solution**
- **Financing and partnership models should reflect the technology, market and country context.**
- **Project pipelines require active and sustained stewardship**



Youth Climate Innovation Programme

The Youth Climate Innovation (YCI) Programme 2024-2026 has concluded.

Core impact (as of April 2026):

- 339 young innovators trained
- 32 teams incubated
- 11 companies incorporated
- 193k USD in funding raised by teams
- 53 newly hired team members
- 14 teams established strategic partnerships
- 16 teams are supported by other ESOs
- 421 pilot users test solutions

A new programme is under discussion in collaboration with International Chamber of Commerce (ICC).





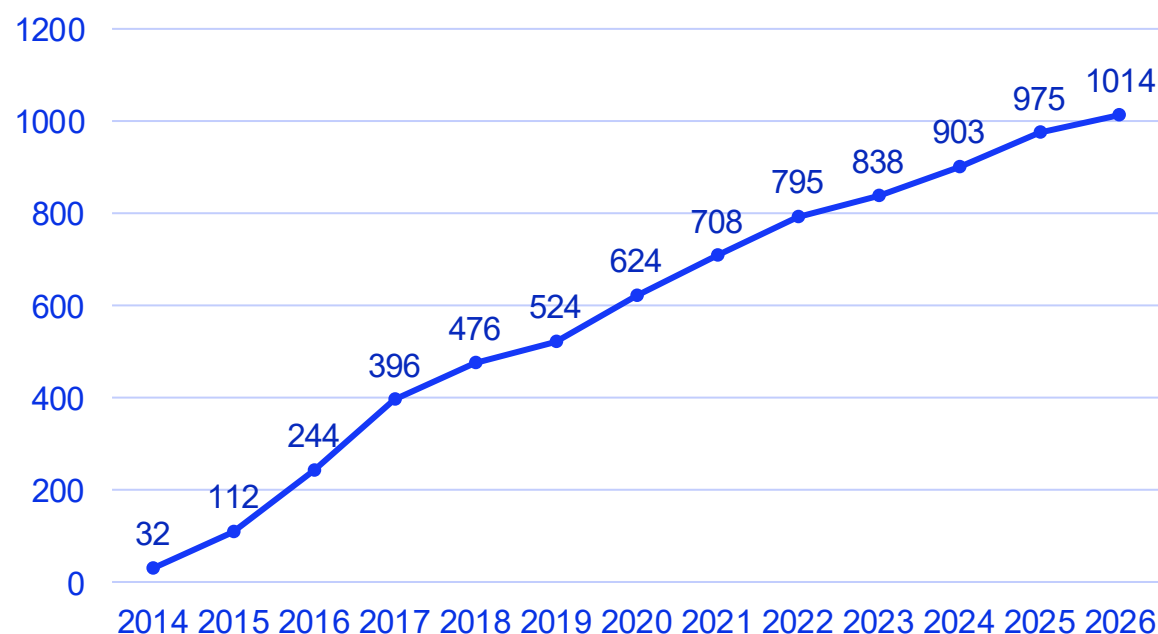
3

Network

CTC Network Overview

The Network has grown to have **1014** members.

- 45.4% from Annex I / 54.6% from Non-Annex
- 44% WEOG, 32.2% Asia-Pacific, 12.1% Africa, 10% LAC, 1.7% Eastern Europe



Type of Organization	Counts	%
Private sector organization	554	54.6%
Research and academic institution	155	15.3%
Non-governmental organization	113	11.1%
Not for profit organization	80	7.9%
Public sector organization	50	4.9%
Intergovernmental organization	20	2.0%
Other	13	1.3%
Partnership	9	0.9%
Initiative	6	0.6%
Financial institution	6	0.6%
Specialized agency	3	0.3%
Government/Ministry	2	0.2%
Regional organization	2	0.2%
Local government	1	0.1%
Total	1014	100.0%

New Network Members

October 2025 – August 2026

Out of 116 applicants, **59 new members** joined the CTC Network during the reporting period.

Regional Distribution

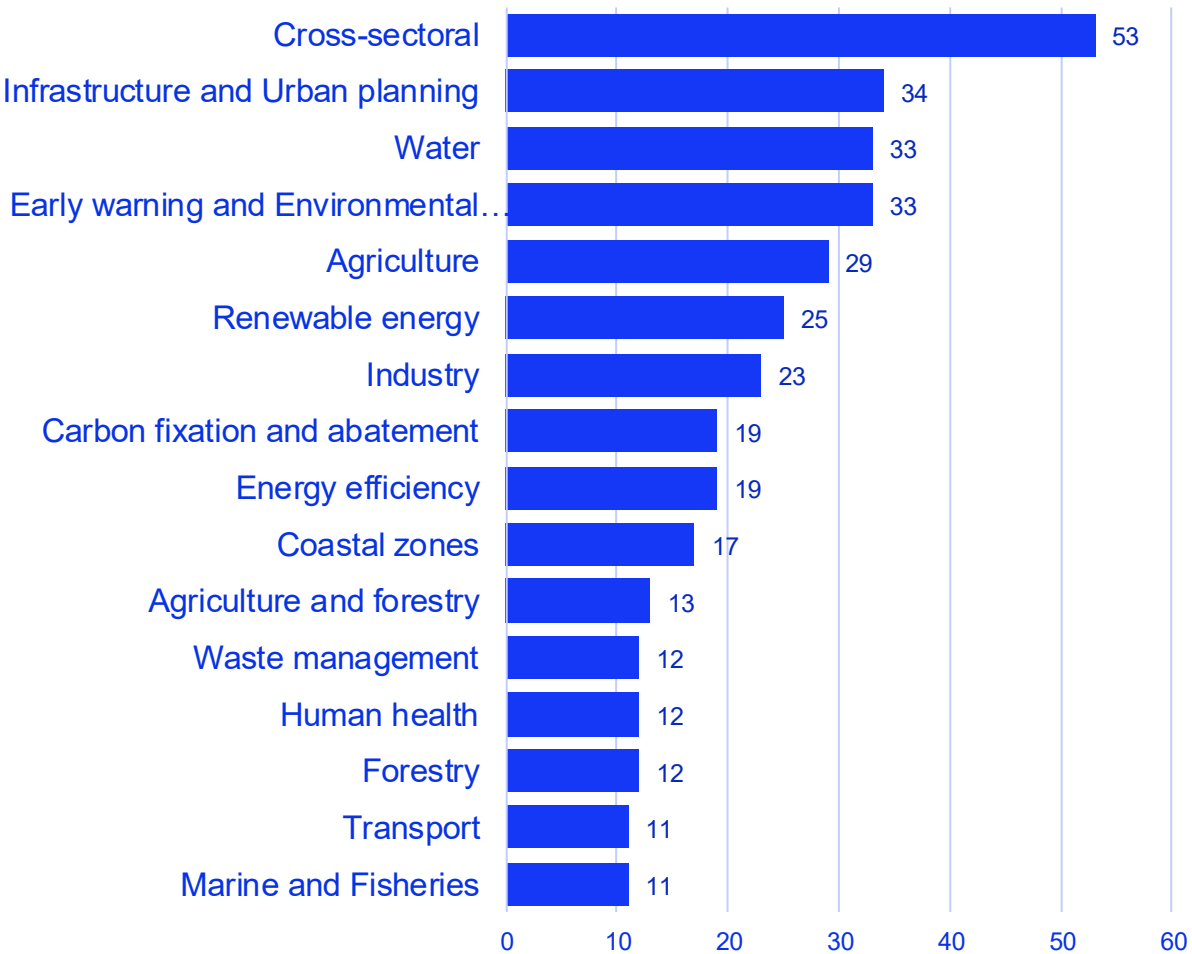
Asia-Pacific (37%), WEOG (36%), followed by Africa (20%) and LAC (7%).

Organisation Type

Private-sector organisations (68%), NGOs (10%), non-profit organisations (7%).

Sectoral Expertise

Cross-sectoral (90%), while most common specific areas are Infrastructure & Urban Planning, Early Warning & Environmental Assessment, Water, Agriculture, and Renewable Energy.



Network Engagement Strategy adopted

CTCN Network Engagement Strategy was formally approved by the Advisory Board Chairs and published in July 2026, providing a more structured approach to engaging Network Members.

New engagement modalities in practice

During 2026, CTCN introduced new formats to strengthen interactions and matchmaking between Network Members and NDEs across the regions:

- **Africa NDE Forum, 25 March - Network Fair**
- **LAC NDE Forum, 20 May - Network Fair**
- **Asia-Pacific, 9 July - Network Fair**
- **Eastern Europe NDE Forum, 7 September – Network Member Roundtable**
- **SIDS NDE Forum, 18 September – Network Fair at World Climate Industry Expo**



4

Engagement with Partners & Resource Mobilization

Engagement with Partners and Resource Mobilization

In 2026, work continued along the 6 Strategic Action areas of the RMP Strategy, with particular emphasis on diversifying funding

Strategic Action 1: funding received from AF, Canada, EC, Japan, Spain, UNIDO during the reporting period

Outreach to new and historic donors: Australia, Norway, UK

Engagement with Swedish government on concept note for dedicated programme

Strategic Action 2: GCF-KCB collaboration, AfDB co-financing on country level, continuous discussions with AIIB, ADB, WB, EBRD, EDB, NDB to find entry points for collaboration

Strategic Action 3: Concept notes to NNF with decision expected in October. Outreach to various foundations (including Rockefeller Foundation, CMK Foundation, and ClimateWorks Foundation) and private sector (Orange in Burkina Faso for example)

Strategic Action 4: strong focus of AB to assist in RMP activities

Strategic Action 5: CTCN engagement at different venues (New York Climate Week, Stockholm World Water Week, UNFCCC Climate Weeks in Yeosu and Baku etc)

Strategic Action 6: The two secretariats have done fundraising for BTIP, such as at New York Climate Week, and will close the joint call for partnerships

5

Communications & Outreach

Communication activities

47 articles, stories & blogs

13 newsletters

14 video stories

112 media mentions monthly average

Hammamet accueille le Forum africain des Entités nationales désignées sur les technologies clim

23 mars 2026 Par : WMC avec TAI

Un forum régional dédié aux Entités nationales désignées (END) africaines se du 23 au 26 mars 2026 à Hammamet, à l'initiative du Centre et Réseau de

Restaurer les mangroves pour protéger les communautés côtières

juin 13, 2026 Publié par LA REDACTION

Imprimer l'article



UNIDO UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION Progress by Innovation 60 YEARS

About us Our priorities Get involved News centre Resources



Addis Ababa, Ethiopia, 6-8 July 2026 – The Africa Dialogue on Cement for Green Industrialization concluded today with a call to accelerate practical action on low-carbon cement and concrete as Africa enters a defining period of urban growth, infrastructure development and industrialization.

Who we are Where we work What we do Publications & Knowledge

Home / Technical Highlight



19 JUN 2026 | TECHNICAL HIGHLIGHT | CLIMATE ACTION

Four ways climate technologies are turning ambition into action

Home > What's happening > News > From Pilots To Financing: Asian Climate Technology and Finance Experts Meet in Thailand



From pilots to financing: Asian Climate Technology and Finance Experts meet in Thailand

07 Jul 2026 – 12:00 PM

MEDIA ADVISORY

7–10 July | Pattaya, Thailand | In-person



Togo: Plan de sauvetage

Togonews (Lomé)

16 JUIN 2026

Le Togo a perdu plus de 47% de ses écosystèmes de mangrove en cinq ans. Face à cette dégradation alarmante, qui fragilise à la fois la biodiversité côtière et les communautés de pêcheurs, un projet de restauration vient d'être lancé.

Financé à hauteur de 140 000 dollars par le Centre et réseau des technologies climatiques (CTCN), le projet sera déployé sur 15 mois avec l'espoir de restaurer plus de 15 hectares de mangroves grâce à des espèces adaptées aux différents milieux côtiers.

Au-delà de la restauration écologique, le projet introduira des technologies propres pour les acteurs de la pêche et de la transformation du poisson, afin de réduire la pression sur le bois de mangrove, une ressource surexploitée comme combustible.

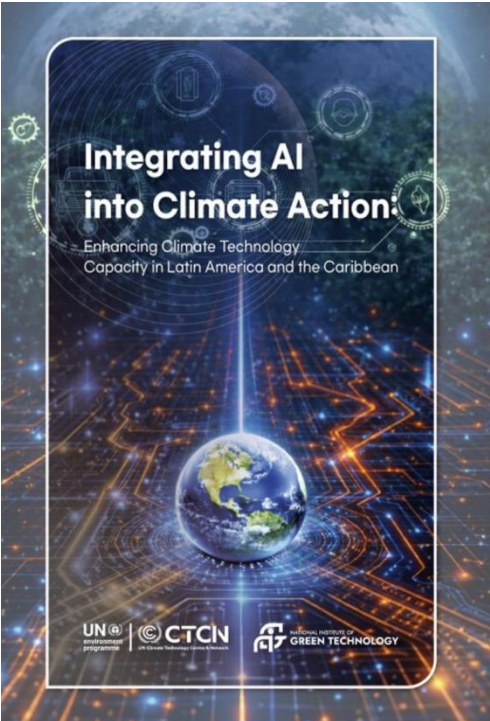
Des formations seront également dispensées aux pêcheurs artisanaux et organisations communautaires sur la gestion durable des ressources naturelles.

Cette initiative s'inscrit dans les engagements climatiques du Togo, qui fait de la restauration des mangroves un axe prioritaire de sa Contribution déterminée au niveau national (CDN).

2 Impact reports



2 Publications



Social media engagement

393 social media posts

19 262 followers reached

436k people reached through social media



Today, [United Nations Climate Technology Centre & Network](#) ...more



United Nations Climate Technology Centre & Network (CTCN)
14,630 followers
3mo · 🌐

Building synergies to accelerate climate action 🙌

Yesterday, the CTCN Director, [Ariesta Ningrum](#), met with Executive Director [Robyn McGuckin](#) from [P4G Partnerships](#) and [Iver Høj Nielsen](#) from [State of Green Denmark](#) at CTCN Headquarters in [UN City Copenhagen](#), to connect and explore opportunities for collaboration around innovators, incubators, and accelerators.

The meeting provided a valuable opportunity to exchange perspectives on ongoing initiatives and identify synergies in advancing climate technology for climate tech startups, including on how the CTCN could leverage its Youth Climate Innovation Programme. The conversation revealed exciting possibilities for future cooperation and knowledge sharing, with clear potential for continued engagement.

[#ClimateTech](#)



United Nations Climate Technology Centre & Network (CTCN)
11,316 followers
3w · 🌐

What if forests could detect fires before we even see the smoke? 🌲

In Georgia's Borjomi-Kharagauli National Park, climate change is ...more



United Nations Climate Technology Centre & Network (CTCN)
14,422 followers
3d · 🌐

Did you know that AI can turn weather, sensor and social media data into earlier disaster warnings? 💡 ...more



DID YOU KNOW? 💡

AI CAN TURN WEATHER, SENSOR & SOCIAL MEDIA DATA INTO EARLIER DISASTER WARNINGS?

Developed in [Trinidad and Tobago](#), AI4SIDS combines multiple data sources to deliver localized climate alerts. The platform is designed specifically for the realities of climate-vulnerable island states.

with [Jeawon Kim, Ph.D](#) and 6 others

6

Governance updates

Third independent review of the CTCN: November 2025 – July 2026

Biennial NDE survey: March to July 2026 (Tech Mech)

Input to the Call for Submissions on the GCF 3rd Updated Strategic Plan for 2028-2031 (part of Tech Mech) – May 2026

7

CTCN Operations

CTCN staffing update

1. AFCIA Communication Specialist recruited
2. AFCIA Advisor recruited
3. AFCIA M&E recruited
4. Data analyst for M&E recruited
5. Communications and KM Specialist (replacement) recruited
6. LAC TA support under recruitment



Preparation of fourth Programme of Work



UNFCCC_CTCN



UNFCCC.CTCN

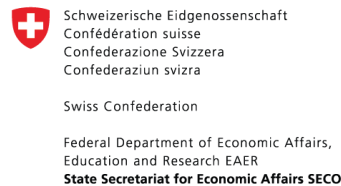


Climate Technology
Centre Network

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Supported by:



- UNIDO co-facilitated sessions in all most every NDE forums
- Involved in the Japan funded NDE-NDA session organization
- Co-organized Africa cement dialogue in Addis Ababa 5-7 July
- Co-development of a toolkit for cement decarbonization roadmap together with UNIDO and GCCA
- Ethiopia TA on cement co-financed UNIDO IKI
- Joint coordination of project pipeline in Africa on cement decarbonization under the Cement and Concrete Breakthrough Agenda
- Mauritius TA scale-up via GCF concept note led by UNIDO