

Communication activities for 2027 and CTCN engagement at COP 31

28th Advisory Board Meeting
CTCN Secretariat
Agenda item 28
23 September 2026



1

Overview

Content overview

47 articles, stories & blogs

13 newsletters

14 video stories

112 media mentions monthly average

393 social media posts



New leadership elected to guide CTCN Advisory Board, marking milestone for women in climate technology leadership

22 Apr 2026 – 12:00 PM

News facts

✓ Source organisation

[Climate Technology Centre and Network](#)



CTCN-Supported KCB Proposal Unlocks \$96.9 Million to Scale Climate Technologies Across Kenya

14 Apr 2026 – 12:00 PM

In a breakthrough for climate technology deployment, the Kenya Commercial Bank (KCB) has secured financing from the Green Climate Fund (GCF) to the tune of USD 43.6 million dollars

News facts

🎯 Objective

Adaptation



Call for Proposals: Climate Adaptation Innovation in Latin America and the Caribbean

3 May 2026 – 12:00 PM

The Climate Technology Centre and Network (UN CTCN) has today launched a new call for proposals under the [Adaptation Fund Climate Innovation Accelerator \(AFCIA\)](#), seeking innovative climate adaptation solutions from across Latin America and the Caribbean.

The call for proposals will be open until 18 August 2026. All countries in the region are eligible to apply, and projects in Least Developed Countries and Small Island Developing States are specially encouraged to do so.

Through the AFCIA programme, UN CTCN provides technical assistance to organisations developing [innovative approaches to climate adaptation](#). The programme focuses on supporting

MEDIA ADVISORY: Small Island Developing States convene in the Republic of Korea to advance climate technology and explore AI for resilient energy systems

14 Sep 2026 – 12:00 PM



MEDIA ADVISORY: Eastern Europe convenes first regional climate technology forum

04 Sep 2026 – 12:00 PM

Countries meet in Baku to strengthen cooperation, unlock financing, and accelerate climate technology deployment across the region.

News facts

🎯 Objective

[Adaptation](#)
[Mitigation](#)

✓ Source organisation

[Climate Technology Centre and Network](#)

🔗 Sectors

[Renewable energy](#)
[Energy efficiency](#)
[Cross-sectoral](#)

🔗 Cross-sectoral enabler

[Capacity building and training](#)
[Innovation & RDD](#)



Digital tools for building energy audit Mali strengthens capacity through hands-on training and peer learning with Senegal

27 Jul 2026 – 12:00 PM

📍 Dakar, Senegal | 20–23 July 2026

Nine energy professionals from Mali have completed an intensive capacity building workshop in Dakar, Senegal, to strengthen the country's ability to improve the energy performance of public buildings.

News facts

✓ Source organisation

[Climate Technology Centre and Network](#)

Editorial publications

86.4m total reach

9.6m monthly people reach

986 media mentions

Several languages coverage (French, English, Spanish, Russian, Korean etc).

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).

Video storytelling



Communications output: Newsletter

13 newsletters
13800 + subscribers
63% openings rate
39% clicks
64% click-to-open rate



Belize Hosts Regional Climate Technology Forum as Latin America and the Caribbean Seeks Scalable Resilience Solutions



Africa Dialogue advances practical pathways for low-carbon cement and green industrialization

The 2026 Latin America took place in San Ig representatives, clir advance climate res Climate Technology the Forum focused Nationally Determin

Discussions highlig climate data system restoration and susi strengthened regio



More than 110 participants gathered in Addis Ababa for the Africa Dialogue on



UNFCCC Technology Mechanism joins the Digital Public Goods Alliance to scale open climate solutions



The UNFCCC Digital Public digital solutio

AFCIA Takes the Stage at World Water Week 2026

As part of this Technology E DPGs for Clirr support coun

Celebr



The Adaptation Fund Climate Innovation Accelerator (AFCIA) was featured at

Social media overview



303 103 users reached

5 083 new followers

5 888 page views

5 565 reactions received



8 743 users reached

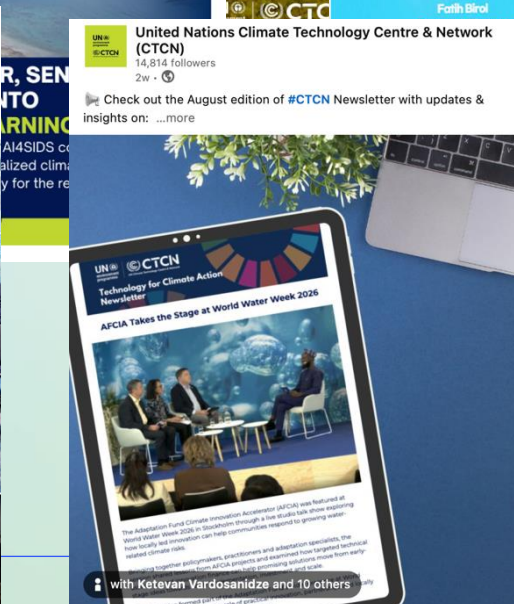
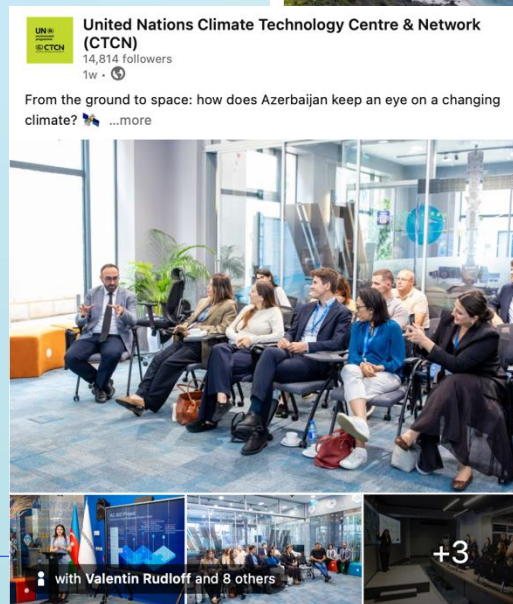
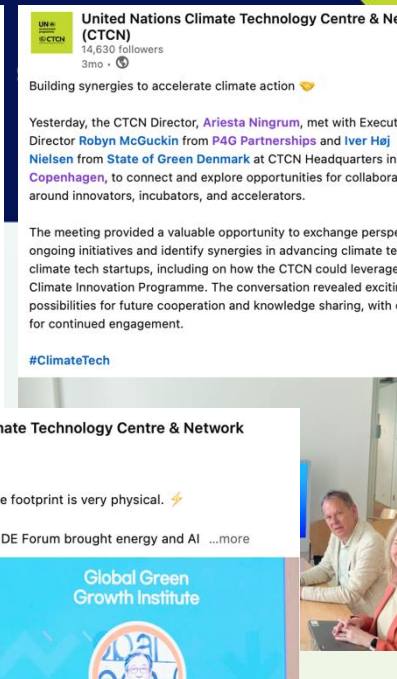
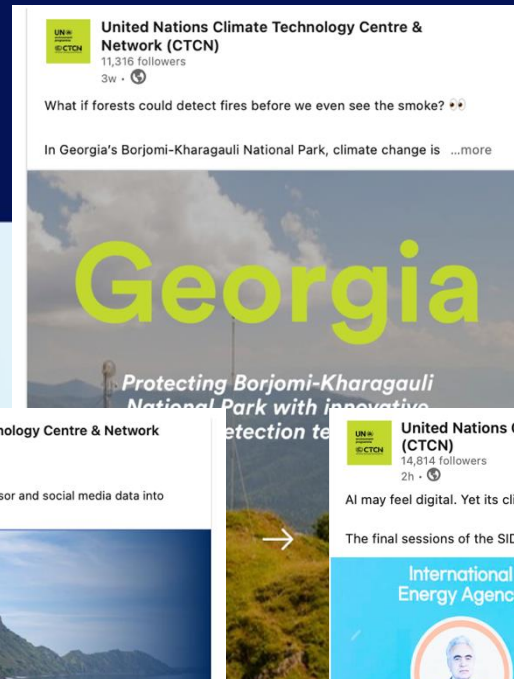
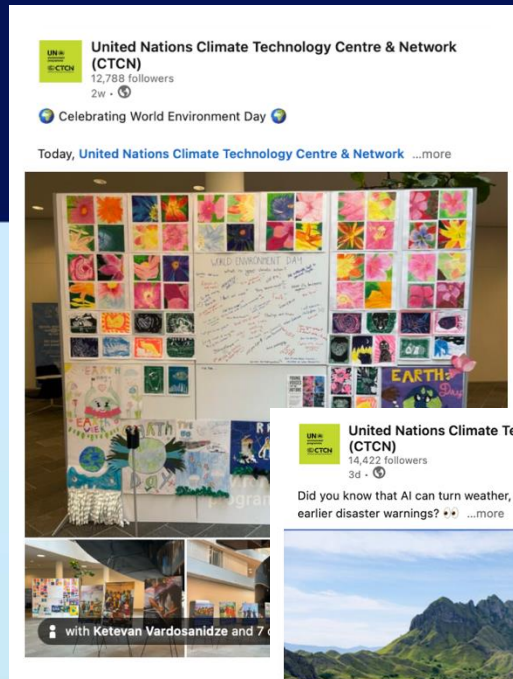
531 new followers

42 539 page views

2 211 reactions received

Social media engagement

393 social media posts
19 262 followers reached
436k people reached through
social media



Campaign: AI case studies from the LAC region

When: July-October 2026

Where: LinkedIn and Facebook

Outcome: 20 940 users reached

United Nations Climate Technology Centre & Network (CTCN)
14,814 followers
1w · 🌐

Did you know that AI can predict an electric bus's energy needs with 99% accuracy? 🌟 ...more



DID YOU KNOW? 💡

AI CAN PREDICT AN ELECTRIC BUS'S ENERGY NEEDS WITH 99% ACCURACY?

In Chile, AI and real-time vehicle data are helping assess electric bus performance. The evidence supports smarter decisions on cleaner public transport across Latin America.

👤 with Jeawon Kim, Ph.D and 5 others

ctc-n.org @UN_CTCN

United Nations Climate Technology Centre & Network (CTCN)
14,814 followers
1mo · 🌐

Did you know that computer vision can help make city streets safer for women and support low-carbon mobility? 🌟 ...more



DID YOU KNOW? 💡

COMPUTER VISION CAN HELP MAKE CITY STREETS SAFER FOR WOMEN AND SUPPORT LOW-CARBON MOBILITY?

In Colombia, SafetiPin mapped more than 17,700 street points to identify safety risks. The data has informed lighting, bike path and public-space improvements across the city.

👤 with Jeawon Kim, Ph.D and 6 others

ctc-n.org @UN_CTCN

United Nations Climate Technology Centre & Network (CTCN)
14,814 followers
1mo · 🌐

Did you know that a data centre designed for AI can cool its systems without using water? 🌟 ...more



DID YOU KNOW? 💡

A DATA CENTRE DESIGNED FOR AI CAN COOL ITS SYSTEMS WITHOUT USING WATER?

Brazil's Scala AI City is designed with waterless liquid cooling and 100% certified renewable energy. Its target is a PUE of no more than 1.2 – among the region's most ambitious efficiency levels.

👤 with Jeawon Kim, Ph.D and 6 others

ctc-n.org @UN_CTCN

United Nations Climate Technology Centre & Network (CTCN)
14,814 followers
1mo · 🌐

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?

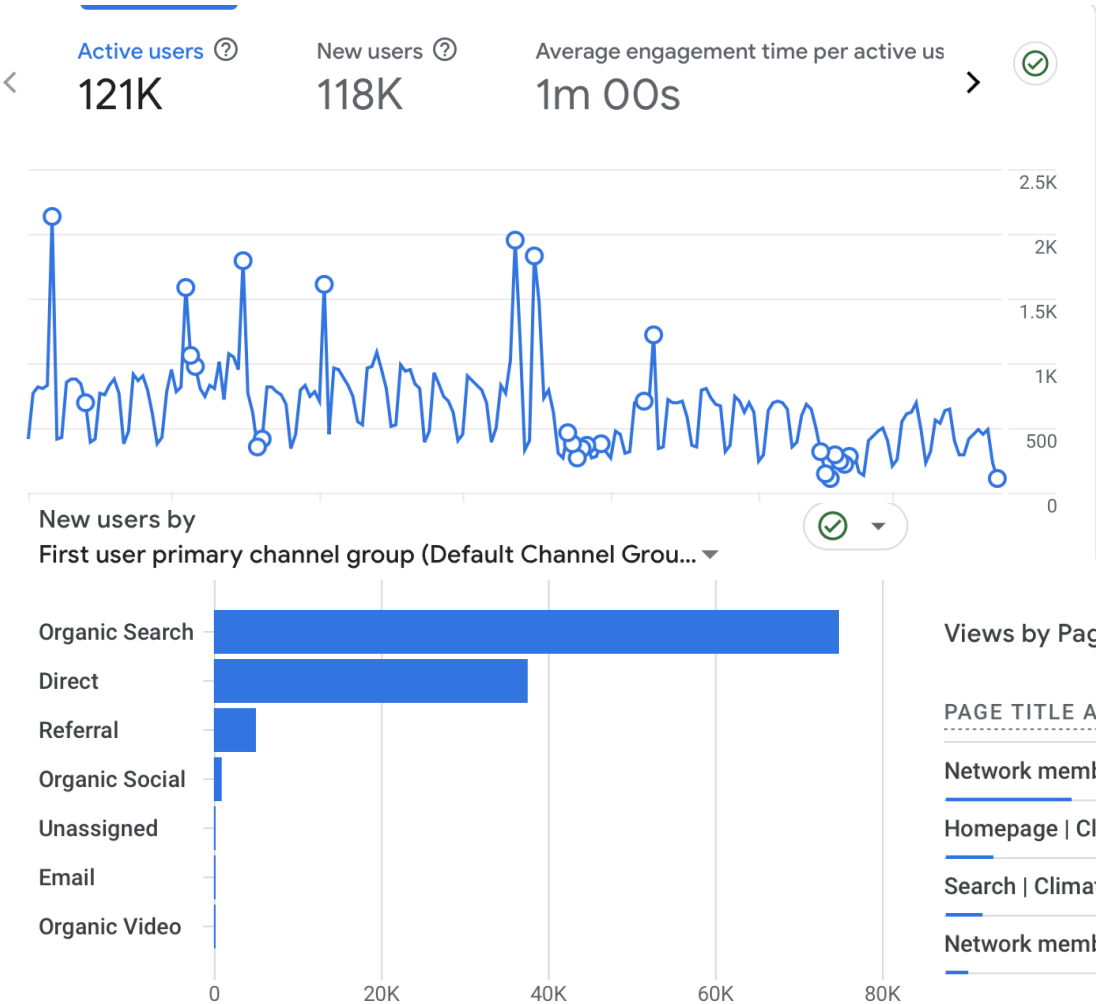
Developed in Trinidad and Tobago, AI4SIDS combines multiple data sources to deliver localized climate alerts. The platform is designed specifically for the realities of climate-vulnerable island states.

👤 with Jeawon Kim, Ph.D and 6 others

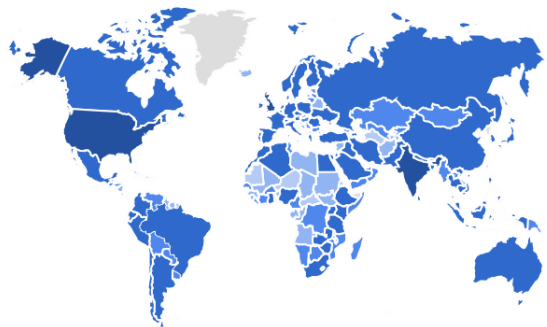
ctc-n.org @UN_CTCN

2

Communication Analytics



Active users by Country

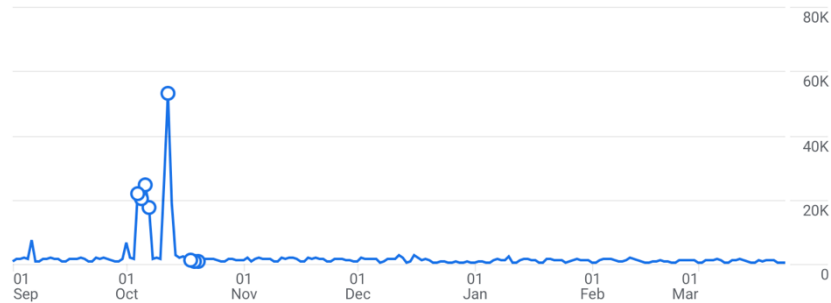


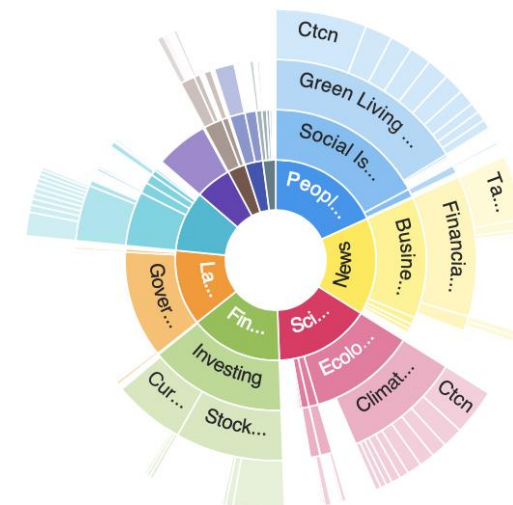
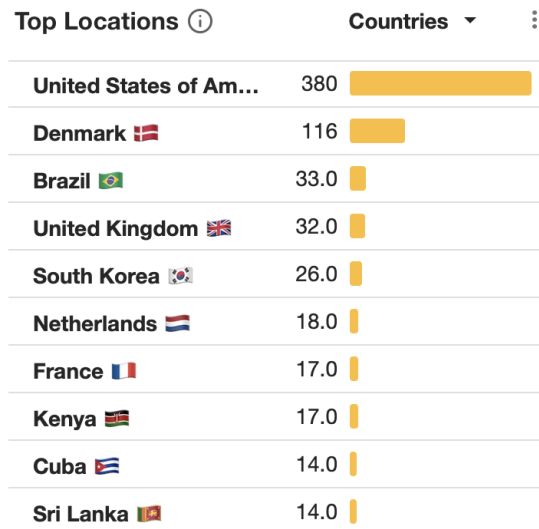
COUNTRY	ACTIVE USERS
United States	20K
India	18K
Philippines	5.9K
United Kingdom	4.6K
Hong Kong	3.3K
South Korea	3.1K
Canada	2.9K

Views by Page title and screen class

PAGE TITLE AND SCREEN CLASS	VIEWS
Network member application...	90K
Homepage Climate Technol...	34K
Search Climate Technology...	26K
Network members list and p...	16K

Views 431K Event count 1.1M





Media monitoring continuation

Antigua and Barbuda represented at LAC and NDE Forum and Capacity Building for System Transformation Programme

The Ministry of Health through the Department of Environment participated in the 2026 Latin America and Caribbean (LAC) National Designated Entities (NDE) Forum and Capacity Building for System Transformation Programme, held from May 19–22, 2026, in San Ignacio, Belize.

Garth Simon of the Department of Environment, attended on behalf of Antigua and Barbuda (CTCN) mechanism of the United Nations Framework Convention on Climate Change (UNFCCC).

에너지연, 개도국과 ESS 기술·정책 협력 확대

아시아·아프리카·중남미 등 기후기술 전문가 30여명 제주 집결
UN CTCTN·UNITAR와 공동 워크숍, 국제 공동 기술개발·실증 모색

Citywealth

back

Eastern Europe convenes first regional climate technology forum

Date: 02 Sep 2026

Karen Jones

Byline: Karen Jones, founder of global private wealth.

7-9 September 2026. Countries in Eastern Europe will bring governments, international organisations, technology experts and development partners together during Baku Climate Week.

www.ctc-n.org

Eastern Europe Accelerates Climate Technology

by Staff Writer 0 August 31, 2026

SHARE 0 f t in o e

Climate officials from across Eastern Europe will meet in Baku from 7–9 September for the region's first forum dedicated to accelerating climate technology deployment.

The National Designated Entities Forum for Eastern Europe will bring governments, international organisations, technology experts and development partners together during Baku Climate Week.



(왼쪽 아래 여덟 번째부터) 강수일 UN CTCTN 조정관, 신성철 UNITAR 소장, 서용석 에너지글로벌연구원장 등 2026 ESS 워크숍 참석자를 기념사진을 촬영하고 있다. (사진제공=에너지글로벌연구원)

Climat : la recherche et l'innovation appelées à jouer un rôle clé

Ajouter en tant que source préférée sur Google

5 Sep 2026 08h00



'세계 기후기술 전문가 집결'... 에너지연, 제주서 개발도상국 ESS 국제협력 모색

UN CTCTN·UNITAR와 '2026 ESS 워크숍' ESS 기술개발·실증, 정책·재원 조달 논의 에너지연 연구시설·북촌 BESS 견학

BCAW 2026: Advantages and Challenges of AI-integration to the Multi-hazard Early Warning Systems

08.09.2026 [13:51] Print A+ A-



에너지연 제주글로벌연구원센터에서 열린 '2026 ESS 워크숍' 참석자. 한국에너지기술연구원

이해 에너지연이 국제 기후기술 전문가들과 개발도상국 에너지저장장치 개발 방안을 모색하는 장을 마련했다.

기술네트워크(UN CTCTN), 유엔환경연구기구(UNITAR) 제주국제연구센터 에너지연 제주글로벌연구원센터에서 '2026 ESS 워크숍'을 개최했다.

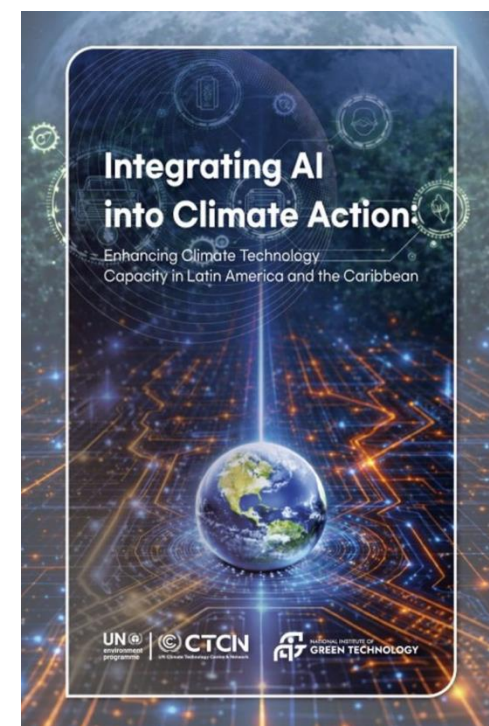
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Knowledge Sharing

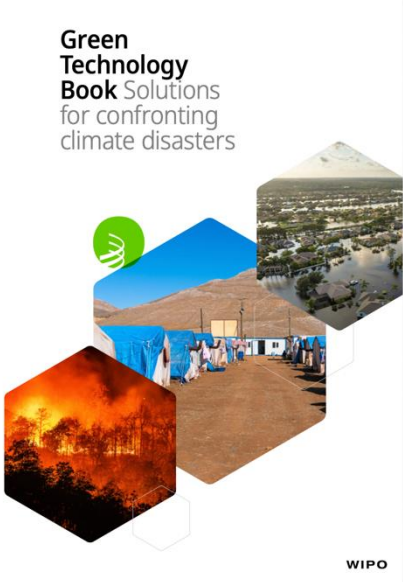
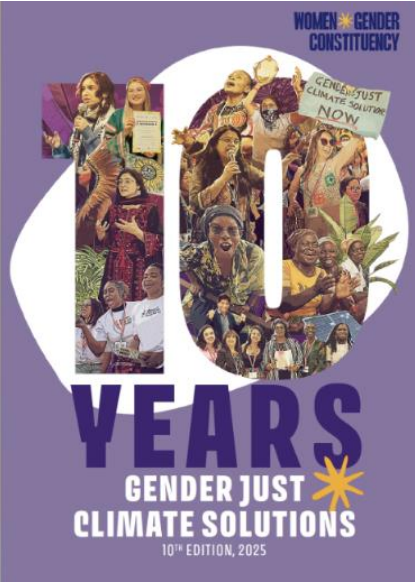
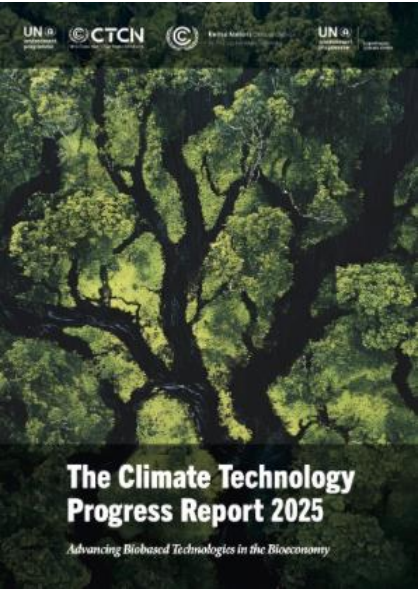
2 Impact reports



2 Publications



Other resources



4

COP31: Planned engagements

Planned engagement @ COP31

1. **Technology Mechanism Side Event: Unlocking Partnerships to Scale Climate Technology Action**
2. **Masterclass on AI for Water-Energy-Food Systems (in collaboration with the TEC and PCCB)**
3. **WIPO's Green Technology Book Launch: Solutions for Restoring Climate-Impacted Ecosystems**
4. **Gender Just Climate Solutions 2027**





UNFCCC_CTCN



UNFCCC.CTCN



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United States of America

