



Media Orientation

Tuesday, 2 December, 9.30
Media room 2



United Nations
Framework Convention on
Climate Change



Agenda

1. CTCN Mandate, Services and Structure
2. CTCN actions
3. Examples
4. Conclusions



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CTCN Mandate, Services and Structure



Mandate

CTCN mission is “Stimulating technology cooperation and enhance the development and transfer of technologies to developing country Parties at their request”

Services:

1. Technical assistance to developing countries
2. Knowledge sharing and training
3. Fostering collaboration on climate technologies (including linking climate technology projects with financing opportunity”)

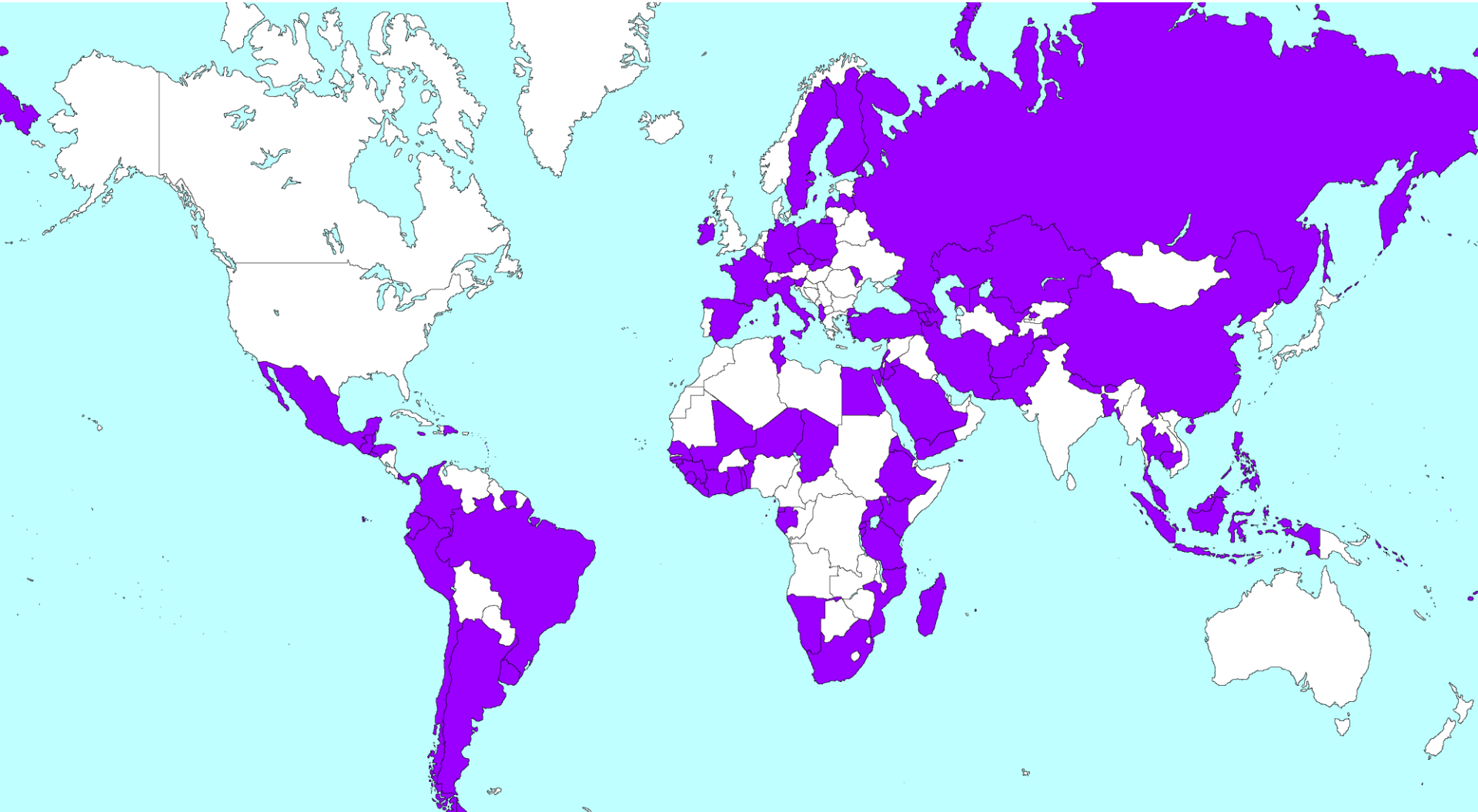
Structure:

1. UNEP-lead consortium supported by UNIDO and 11 technology centres
2. Network of knowledge and service providers



National Designated Entities (NDEs)

104 NDEs have been selected by their countries as of 28 November 2014



Agenda

1. CTCN Mandate, Services, and structure
2. CTCN actions
 - Technical assistance
 - Knowledge management, sharing and training
 - Networking technology needs with financing opportunity
3. Examples
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CTCN Technical Assistance



Provided:

- To developing countries upon their request
- Free of charge (value up to 250,000 USD)
- Expertise that is both state of the art and locally relevant
- To academic, public, NGO, or private entities
- For a broad range of adaptation and mitigation technologies

Expertise:

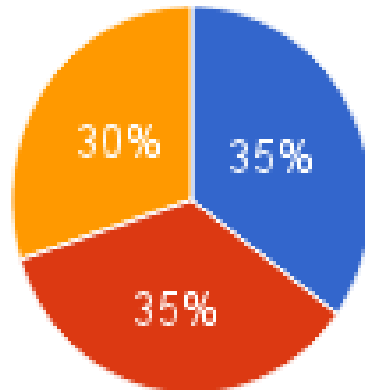
- Consortium members
- Network members (multi-sectoral)

At all stages of the technology cycle:

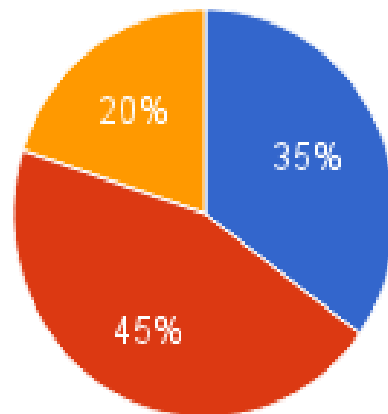
- From identification of needs;
- policy assessments;
- selection and piloting technology solutions;
- to assistance that supports technology customization and widespread deployment

CTCN Technical Assistance

Distribution by Region

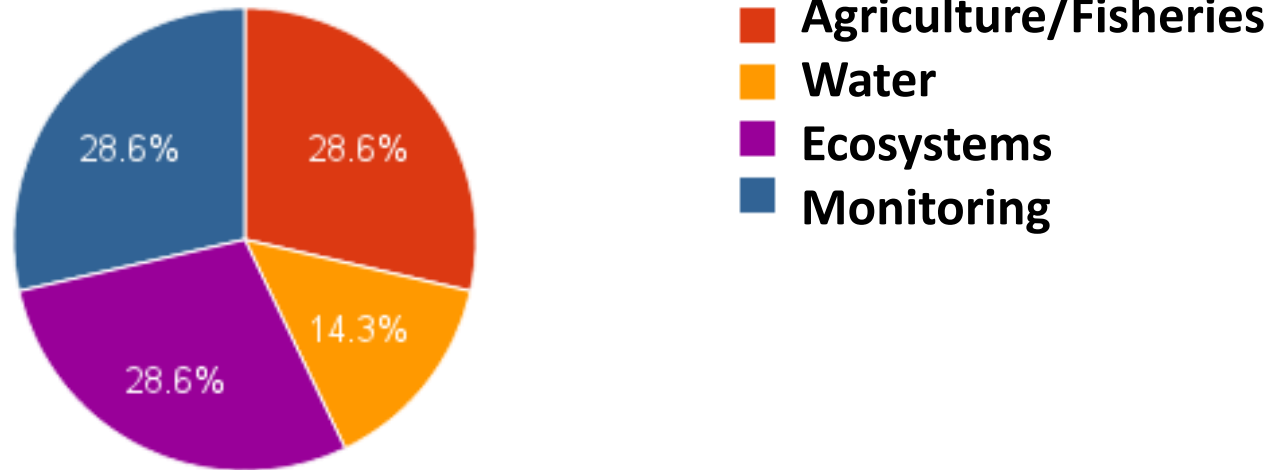


Distribution by UNFCCC Objective

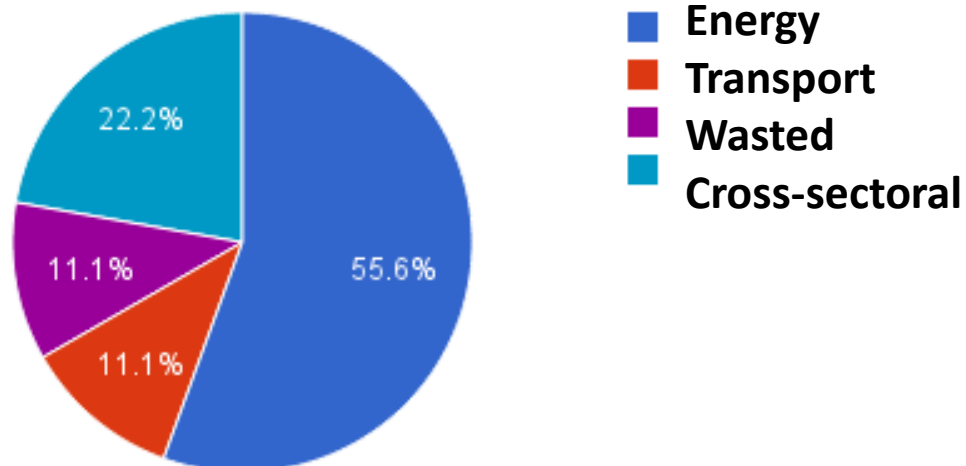


CTCN Technical Assistance

Adaptation Requests by Sector



Mitigation Requests by Sector



Capacity Building

CTCN strengthens capacity of developing countries to make technology choices and operate, maintain and adapt technology by:

- Delivering and supporting in-person and web-based training
- Managing the CTCN Technology Portal
- Supporting LDCs through the “Request Incubator Programme”
- Linking climate technology ideas with financing opportunity

“I particularly liked interacting with NDEs from different countries and sharing their experiences”.

- Participant from Anglophone Africa



Status: Knowledge Management System



Climate Technology Centre & Network

[Home page](#)

Unlocking the power of technology for climate smart solutions

[HOME](#) [ABOUT CTCN](#) [NETWORK](#) [TECHNICAL ASSISTANCE](#) [CAPACITY BUILDING](#) [NEWS & EVENTS](#) [CONTACT](#)

Explore by Sector



AGRICULTURE



BIODIVERSITY



COASTAL
ZONES



ENERGY



FISHERIES



FORESTRY



HEALTH
SYSTEMS



INDUSTRY



TRANSPORT



WASTE



WATER

Technical Assistance

[Submit a request](#)

Related climate change portals

- GAN (Global Adaptation Network)
- GREEN (World Intellectual Property Organisation)
- REEEP (Renewable Energy and Energy Efficiency Partnership)
- TT:Clear (The Technology Executive Committee's)
- AAKNET (Africa)
- APAN (Asia Pacific)
- REGATTA (Latin America and the Caribbean)
- SEAN-CC (Southeast Asia)

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Explore by Region



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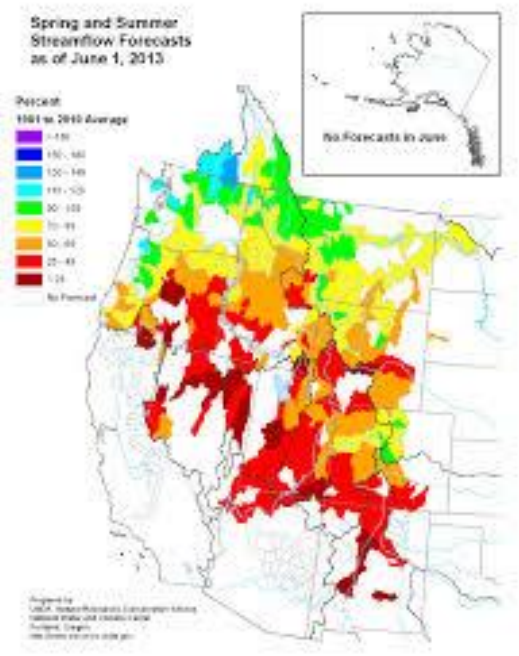
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Chile: Biodiversity monitoring for climate resilience



Colombia: Adaptation monitoring system



Mali: Climate resilient agriculture technologies



Bhutan: Sustainable transportation



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Conclusions

1. Technology is a key part of the solution to the climate crisis
2. UNFCCC has created an implementation arm: “CTCN”
3. Its now truly operational and producing action, but it just a start
4. Potential to be a central part of a new climate agreement





Gracias!

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