



# CTCN Network Engagement

3 Sep 2025

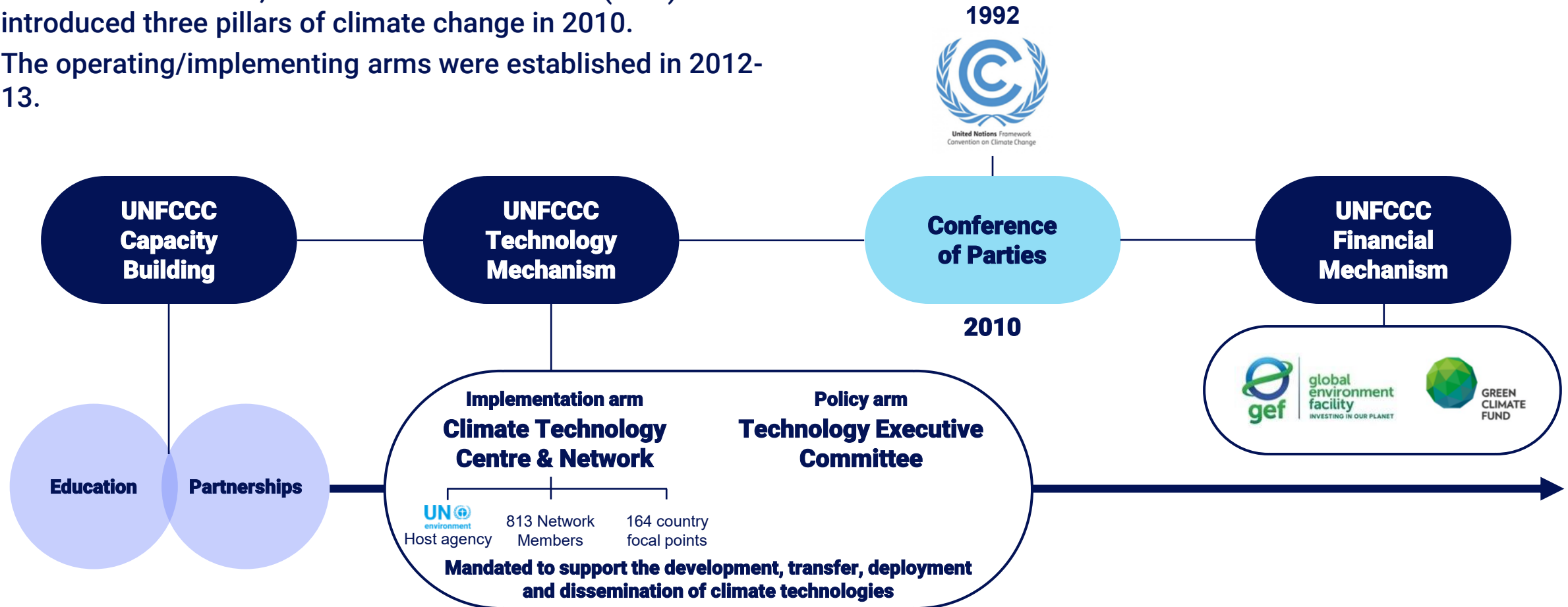
Woojin Han  
Senior Advisor and Climate Specialist  
CTCN



# Who We Are: UN Framework Convention on Climate Change

From the convention, the Conference of Parties (COP) introduced three pillars of climate change in 2010.

The operating/implementing arms were established in 2012-13.



1

# Network Overview

## The role of CTCN Network

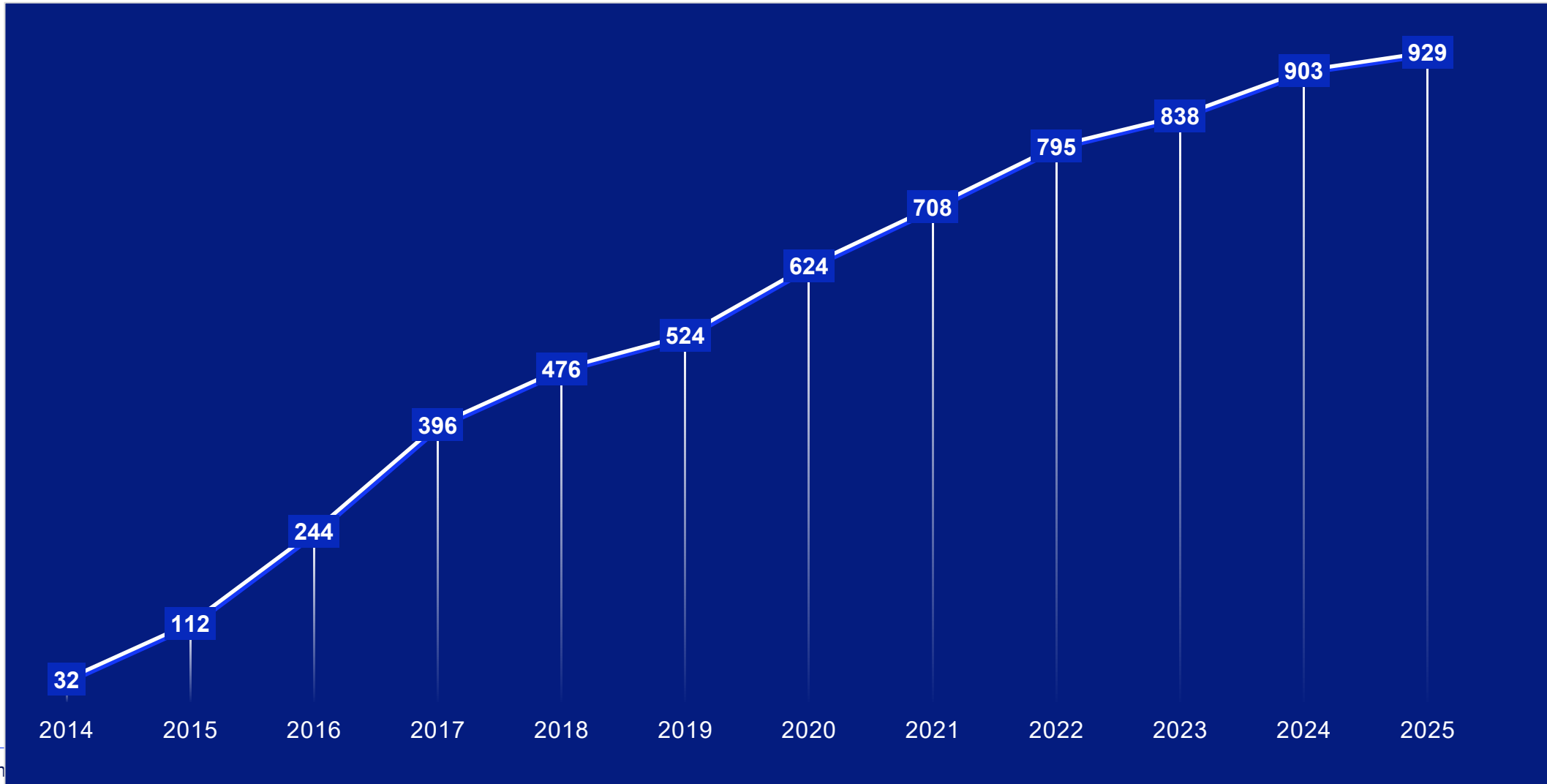
**Through its Network, the CTCN mobilizes policy and technical expertise from academia, civil society, finance and private sectors to deliver technology solutions, capacity building and implementation advice to developing countries.**

**900+ Network members are registered in 111 countries, of which 53% come from the private sector.**



# CTCN Network membership

Figure. CTCN Network Membership Growth (2014–2025, as of June 2025)



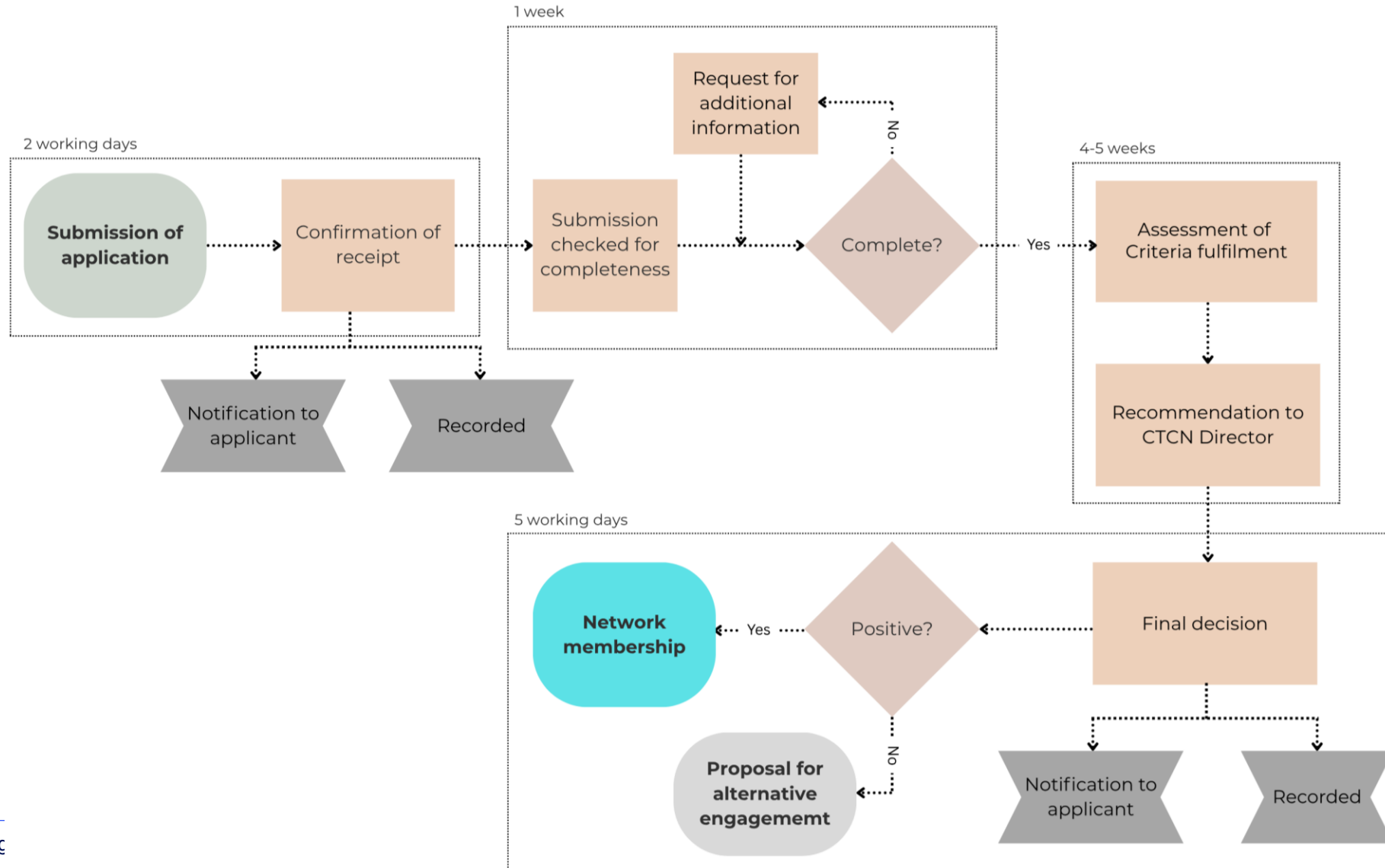
# Membership conditions and validity

According to the current criteria , organizations seeking to join the Network must:

- 1. Have an appropriate institutional structure**, such as a national or regional technology centre, intergovernmental or international organization, academic or research institution, private sector company, financial institution, or public sector body.
- 2. Demonstrate relevant expertise** in the development, transfer, or deployment of climate technologies for developing countries. This includes capacity in policy development, technical implementation, capacity building, and/or investment mobilization.
- 3. Show operational and organizational stability**, supported by adequate financial and human resources relative to the organization's mandate and size.
- 4. Pledge to uphold the CTCN Code of Conduct** and demonstrate a commitment to active and responsible engagement with the Network.

Since AB6 (2015), Network membership no longer has fixed term and shall remain valid.

# Membership assessment process



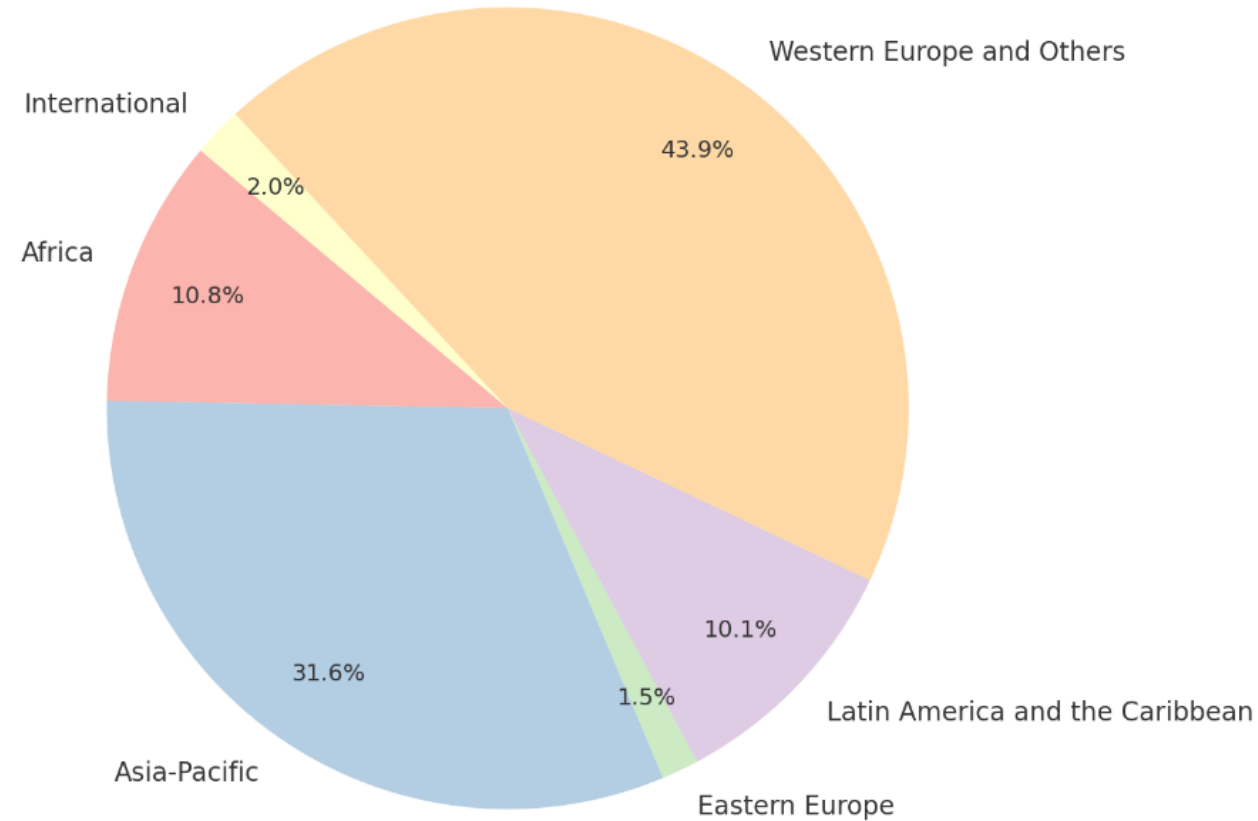
# Profile of the Network (as of June 2025) (1)

Table. Distribution of Network members by Party classification (as of June 2025)

Network by Parties	Number	Percentage
Annex I	421	45.3%
Non-Annex I	489	52.6%
International	19	2.1%
<b>TOTAL</b>	<b>929</b>	<b>100.0%</b>

# Profile of the Network (as of June 2025) (2)

Figure. Regional distribution of Network members (as of June 2025)



# Profile of the Network (as of June 2025) (3)

Country	Count of Network member
Republic of Korea	119
United States	59
Spain	48
Germany	48
India	44
United Kingdom	43
France	40
Canada	32
South Africa	24
China	23
Netherlands	23
Switzerland	18
Kenya	18
Chile	17
Vietnam	16
Austria	15
Belgium	14
Australia	14
Colombia	13
Italy	12
Nigeria	12
Japan	10
Mexico	10
.....	.....
<b>Total</b>	<b>929</b>

# Profile of the Network (as of June 2025) (4)

Table. Distribution of Network members by type of organization (as of June 2025)

Type of Organization	Counts	%
Private sector organization	498	53.6%
Research and academic institution	149	16.0%
Non-governmental organization	104	11.2%
Not for profit organization	76	8.2%
Public sector organization	48	5.2%
Intergovernmental organization	19	2.0%
Other	12	1.3%
Partnership	9	1.0%
Initiative	5	0.5%
Financial institution	4	0.4%
Specialized agency	2	0.2%
Government/Ministry	1	0.1%
Local government	1	0.1%
Regional organization	1	0.1%
<b>Total</b>	<b>929</b>	<b>100.0%</b>

# Profile of the Network (as of June 2025) (4)

Table 6. Distribution of respondents by size of company

Size of Organization	Counts
3 - 19 (Size of small enterprise)	41.9%
20 - 99 (Size of medium enterprise)	35.8%
250 -10,000 (Size of corporation)	11.7%
100 - 249 (Size of large enterprise)	8.4%
10,000+ (Size of conglomerates)	1.7%
others	0.6%
Total	100.0%

**2**

# Network Engagement

# Examples of Network engagement by service area

## TA

- Supporting developing countries through responsive, country-led technical support. (~250K USD)
- 5 system transformation areas: water-energy-food nexus, buildings and infrastructure, sustainable mobility, energy systems, and business and industry

## CB

- Enhancing national capacity—via information, training, and tools—to identify, implement, and maintain climate technologies.
- (e.g.) annual regional forums, thematic workshops, learning visits, etc.

## KS

- Facilitating the exchange of climate technology insights, best practices, and innovations across countries and institutions.
- (e.g.) webinars, network solutions(~2024), publications, etc.

# Overview of Network Engagement (1)

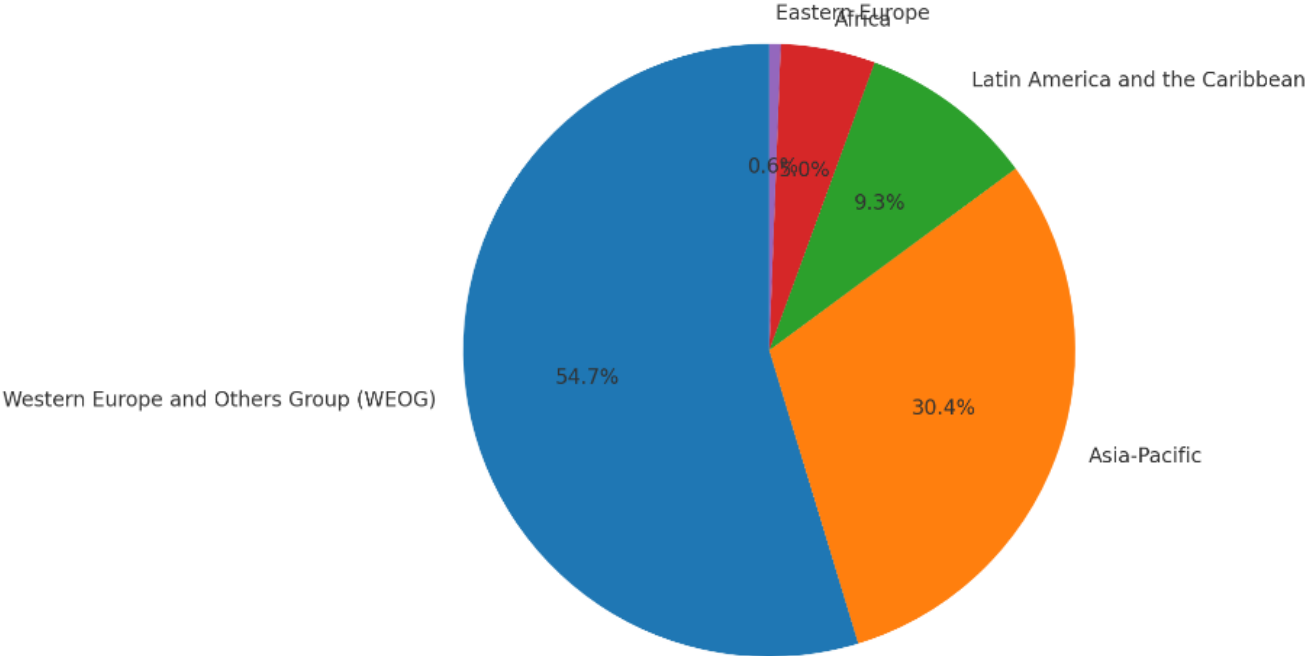
Table. Annual Distribution of Network Engagements by Type (2014–2024)

Year	TA	KS	CB	Total
2014		25		25
2015	17	48		65
2016	83	35		118
2017	15	71	1	87
2018	17	16	1	34
2019	9	24	36	69
2020	10	30	1	41
2021	23	48	16	87
2022	12	16	1	29
2023	25	26	7	58
2024	24	49	12	85
<b>Total</b>	235	388	75	698

Note: KS includes activities such as workshops, webinars, and publications. CB includes regional NDE forums and other NDE-targeted programmes.

# Overview of Network Engagement (2)

Figure. Network Engagements by Region (2014–2024)



## Supported by:



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