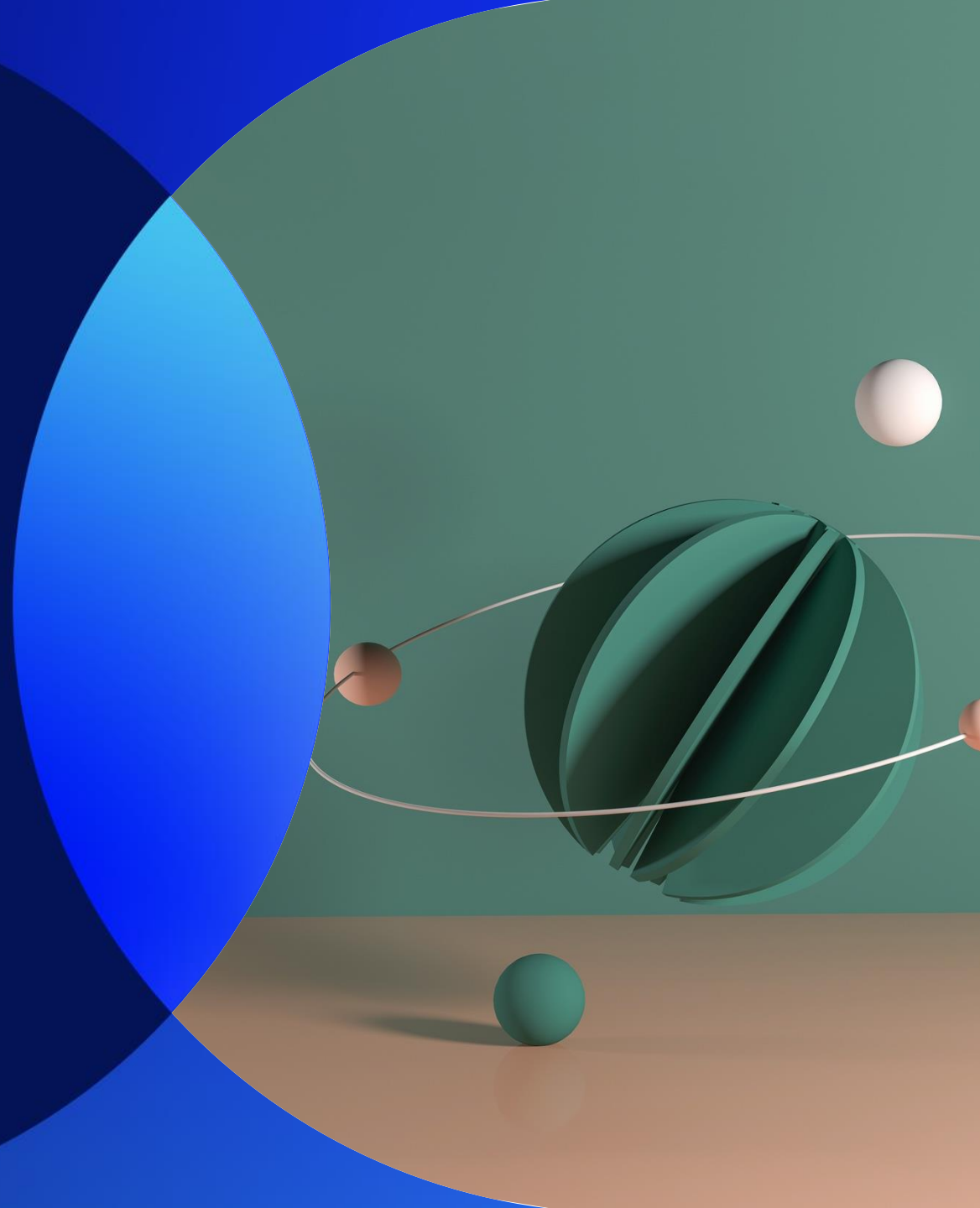


CTCN Procedures

2026 Joint Programme: Asia NDE Forum, Capacity Building,
NDE-NDA coordination meeting, 7-10 July 2026

CTCN Secretariat



- The Open House format is an **interactive dialogue** designed to foster learning and action
- Designated rapporteurs will provide a topic-related guide, address questions, and support the creation of outputs
- NDEs will be divided into **5 groups of 3 people** and will choose between **5 thematic stations** on key CTCN operations

Logistical Support

Rapporteur:
Jeawon Kim

Key procedures related to Logistic Support and other countries' logistic support examples and go through the form to complete the exercise for your country.

Post Impact of TA

Rapporteur:
Tomoko Furusawa

Reflections and methodologies to support the scalability and financial sustainability of Technical Assistance projects.

NDE Survey

Rapporteur:
Sebin Lee

Fill the 2026 Technology Mechanism NDE Survey, provide feedback and learn other NDEs' feedback shared to the Technology Mechanism.

TA requests and NDE manual

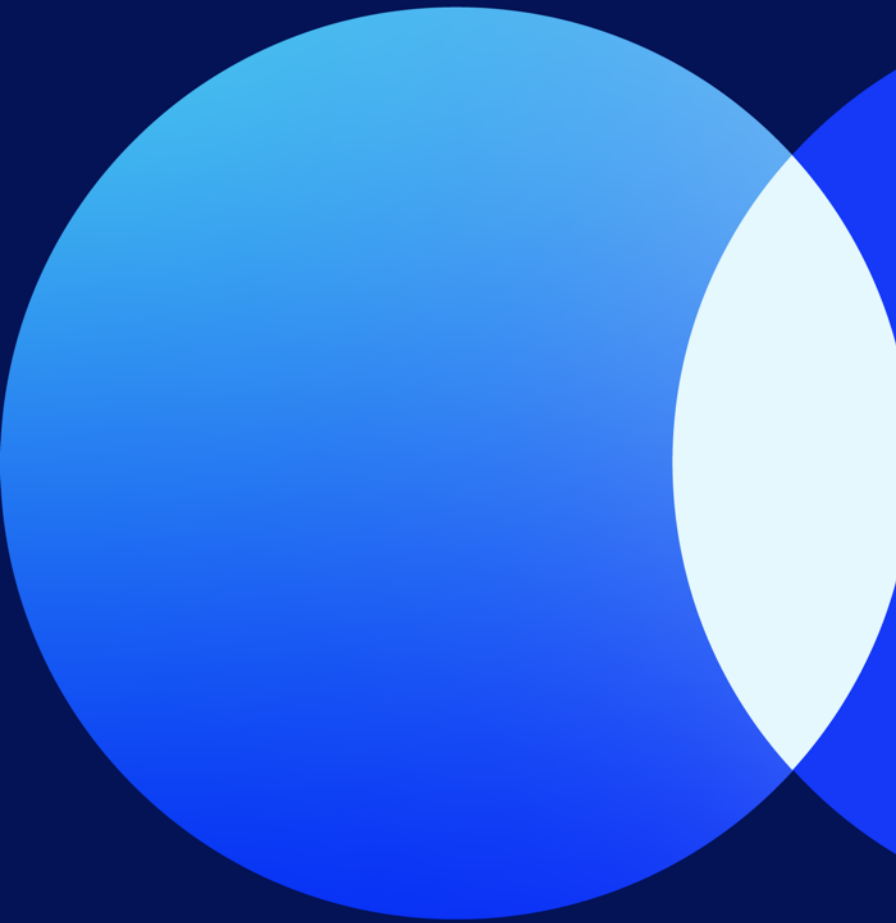
Rapporteur:
Hyoung Jo

Progress check on ongoing TA requests, learn NDE manual proposed to clarify role and responsibility of an NDE

CRD&D

Rapporteur:
Suil Kang

Latest updates on cRD&D support activities, consult on your viewpoints towards cRD&D direction, modalities, and procedures. This includes consultation on cRD&D TA ideas.



TA requests and NDE manual

Purpose of this station

Learn how the updated NDE Manual can help NDEs shape stronger, country-driven CTCN Technical Assistance requests.

Expected output

A clearer understanding of how to strengthen TA requests before submission or further refinement.

What we will focus on

- Alignment with NDCs, TNAs, TAPs and national strategies
- Strong stakeholder engagement and national ownership
- Clear problem statement, technology need and expected impact
- NDE role before, during and after Technical Assistance
- Practical feedback on TA requests currently under design

What Makes a Strong CTCN TA Request?

A strong request should clearly answer:

1. Why this request?

What climate challenge, policy priority or technology gap does it address?

2. Why CTCN?

What technical assistance is needed that CTCN can realistically support?

3. Who owns it nationally?

Which ministries, agencies, local actors, finance actors or end-users should be involved?

4. How will it be used?

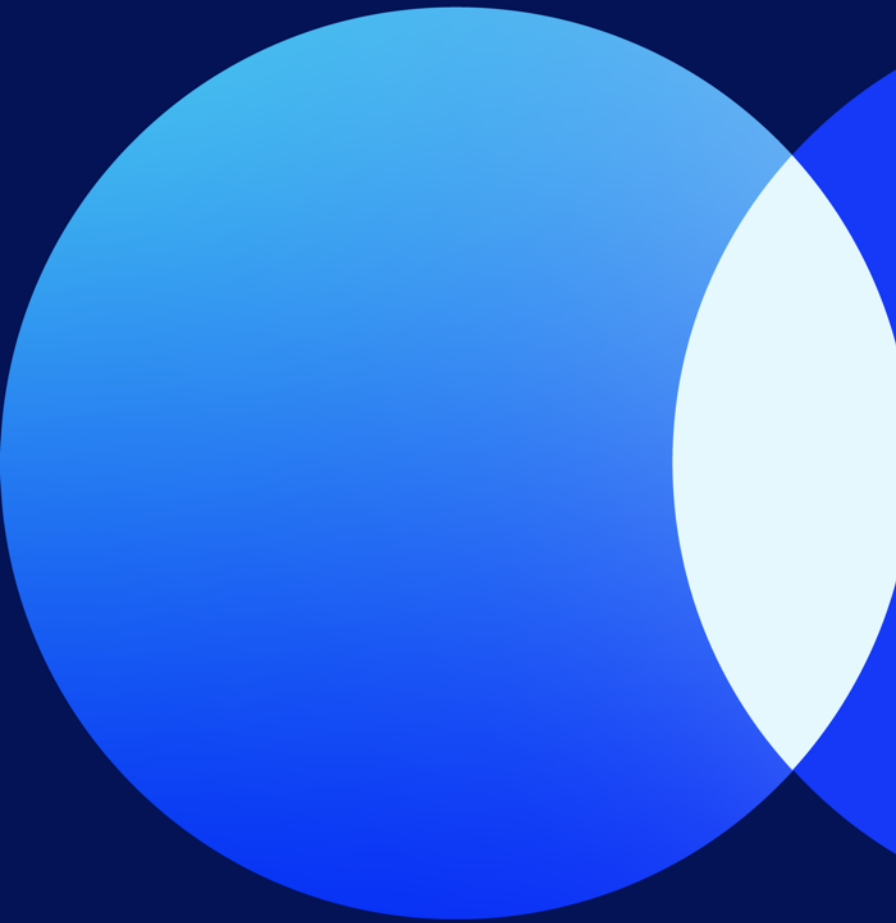
Will the outputs support policy uptake, feasibility study, investment planning, piloting or scale-up?

5. What happens after TA?

What follow-up pathway can the NDE help coordinate after completion?

Discussion prompt:

Do you have a TA idea or draft request that could benefit from CTCN feedback today?



NDE Survey

Your input is vital for monitoring and evaluation

NDE Survey collects insights from the NDEs on experiences, awareness, and effectiveness of support from CTCN and TEC.

Your responses will:

- help us identify success stories, best practices, and areas for improvement
- inform the Periodic Assessment of the Technology Mechanism
- feed into the Global Stocktake under the Paris Agreement

Biennial UNFCCC Technology
Mechanism NDE Survey (Non-
Annex I)



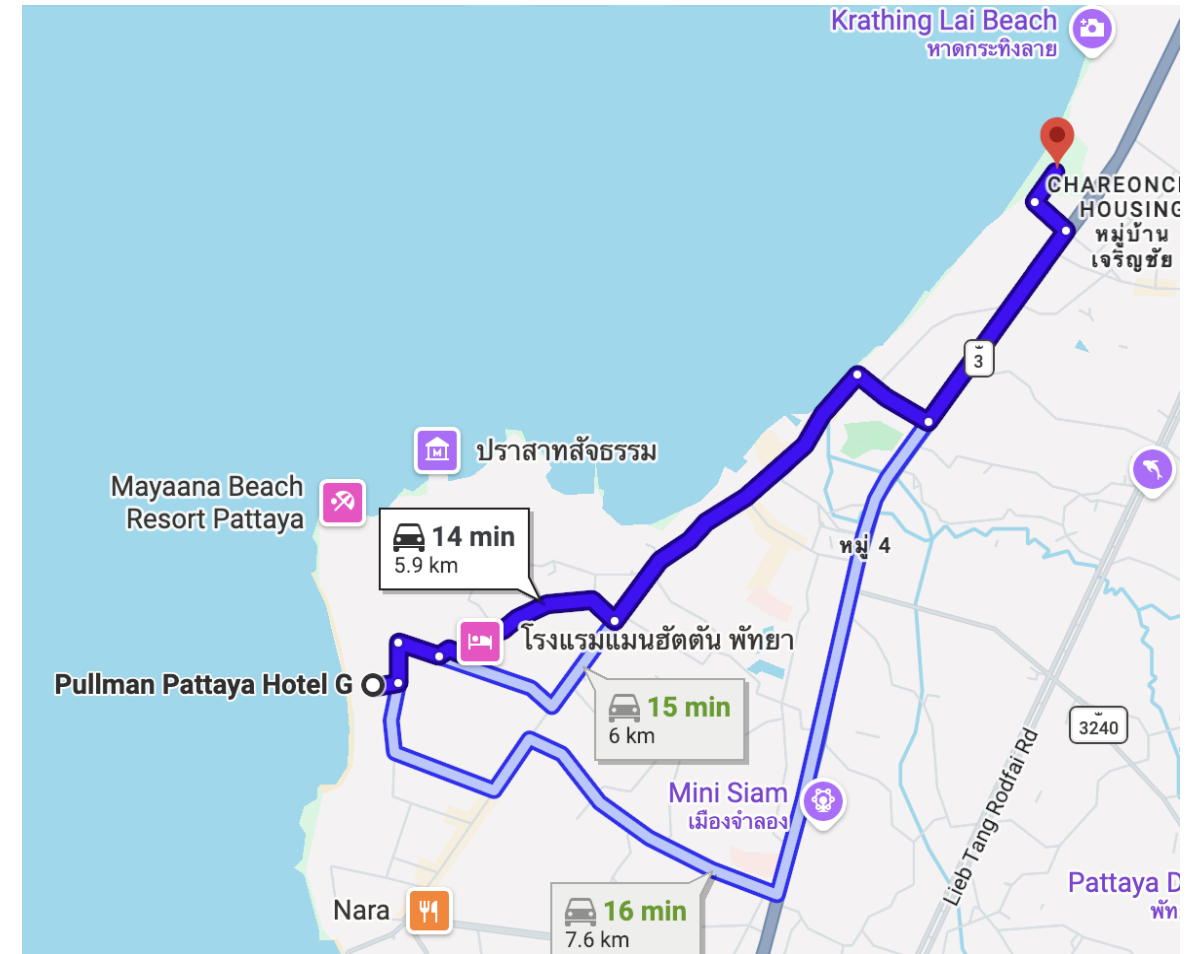
<https://forms.office.com/e/T26hK0QJkJ>

Summary from each group

Welcome dinner and Networking

Dam Restaurant (6pm~)

Hosted by NXPO to welcome participants and encourage informal networking with a wonderful view of Pattaya City. We will meet at a restaurant located approximately 30 minutes from the meeting venue.





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Centre Network

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