

CLIMATE TECHNOLOGY CENTRE & NETWORK

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**Virtual Regional Meeting for the NDEs
in Pacific**

4 June 2020



How to use the webinar platform

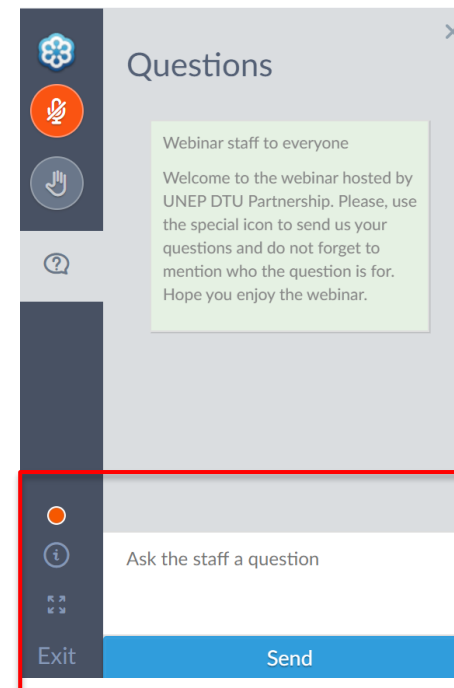
Attendees are listen-only mode.

To ask a question

Select the “questions” panel on your screen and type in your questions, at any time during the presentation

The presentations and recordings will be made available after the webinar on <https://www.ctc-n.org/news-multimedia/recorded-webinars>

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Update of the CTCN and Technology Framework

Virtual Regional Meeting for the NDEs in Pacific
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Overview of CTCN activities in the Pacific

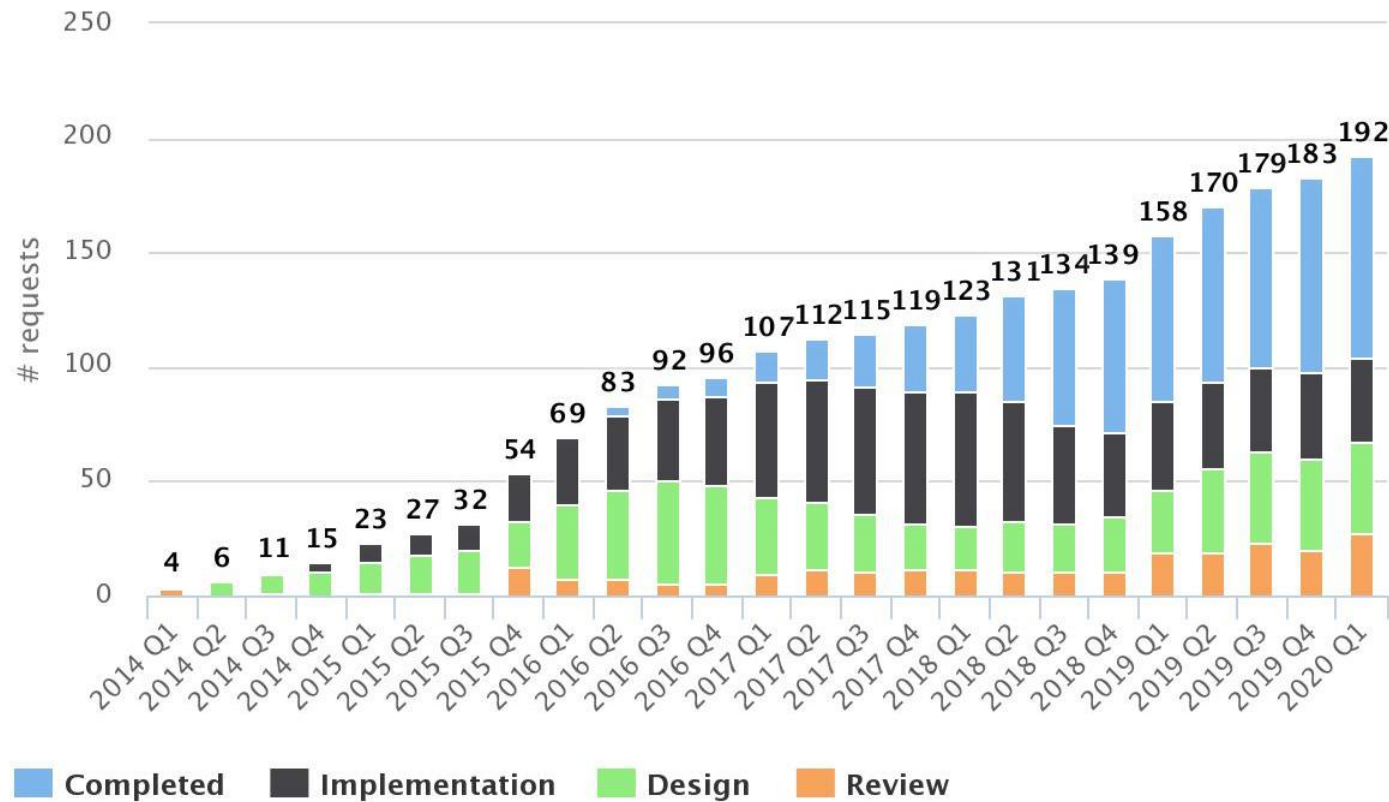
Virtual Regional Meeting for the NDEs in the Pacific

4th /5th June 2020

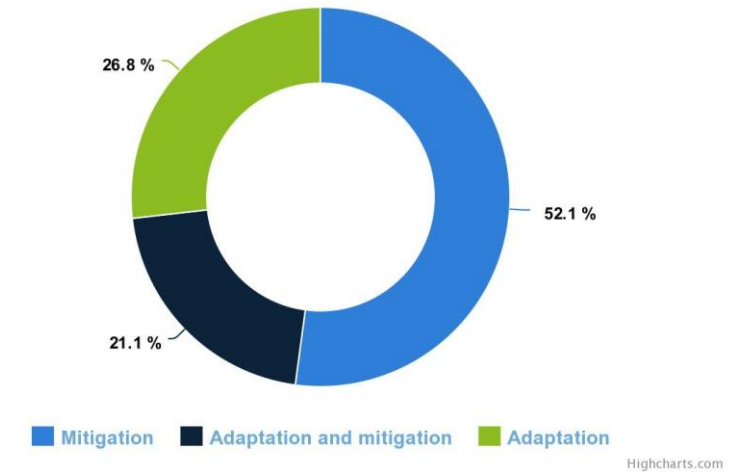


CTCN TA portfolio at a glance (as of May 2020)

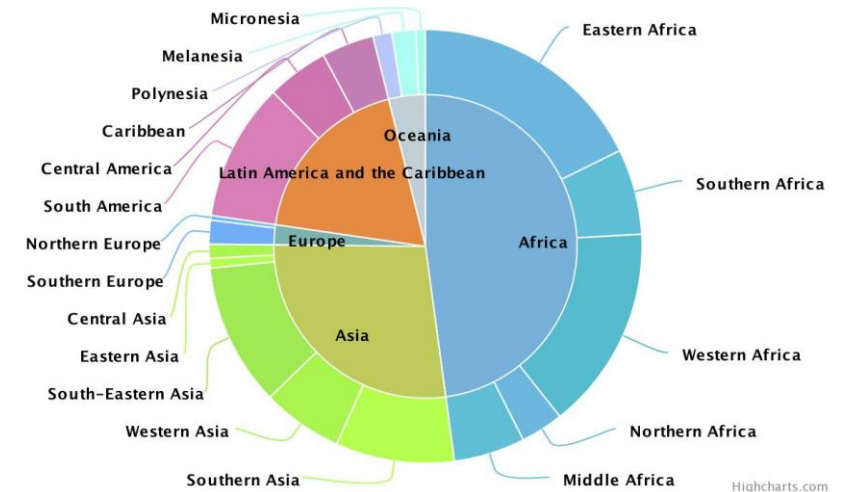
< TA requests by stage >



< Distribution of TA requests by objective >



< TA requests by region >



How CTCN TA works – the process



Interested parties in developing countries contact their national focal point (National Designated Entity (NDE)) to request climate technology assistance.

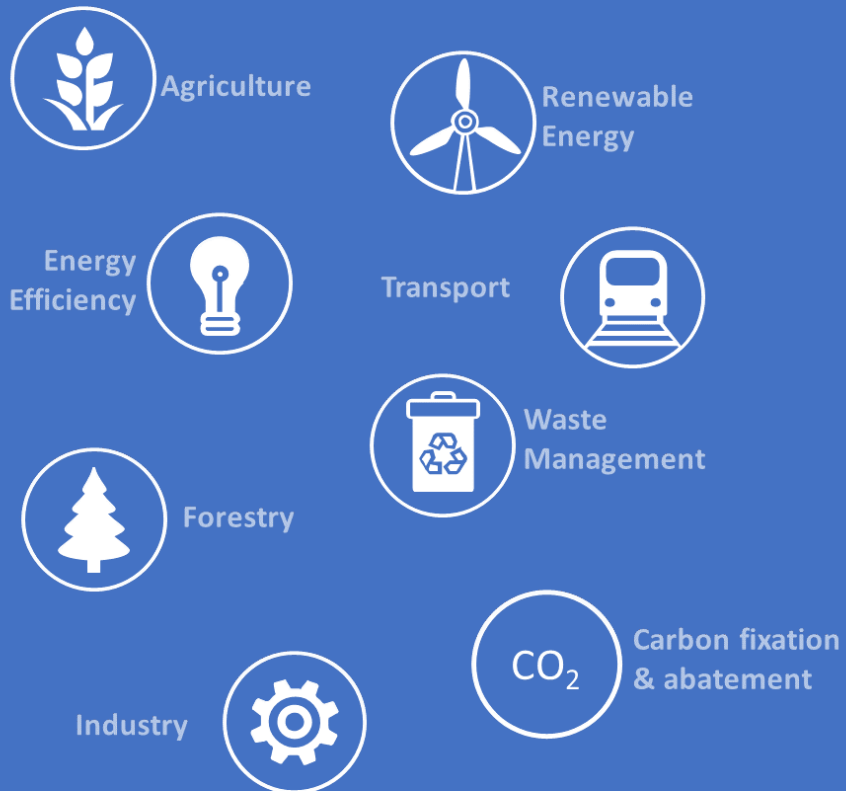
The NDE confirms the alignment of the request with its national climate priorities and passes it along to the CTCN.

The CTCN collaborates with the NDE and applicants to develop a tailored technology transfer plan.

The Climate Technology Centre selects a Consortium or Network member to implement the technology solution.

How CTCN TA works – the sectors

↓ MITIGATION



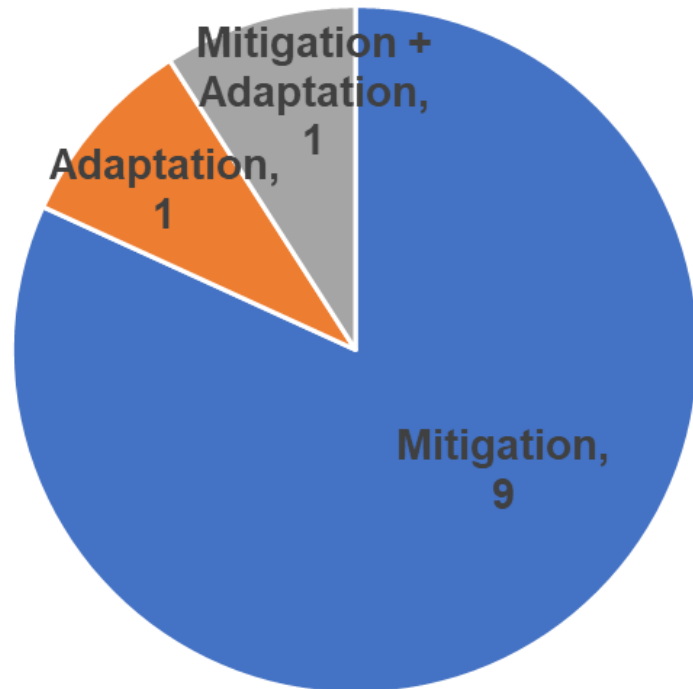
↻ ADAPTATION



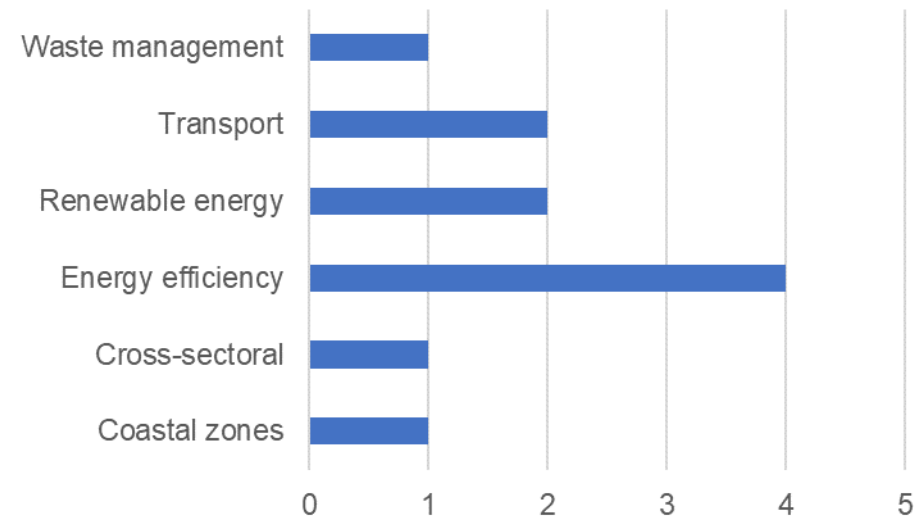
Regional portfolio in the Pacific at a glance (as of May 2020)

- Number of countries served- **13** (including Annex I & non-Annex I Parties).
- Number of requests received for TA- **11**

< Distribution of TA requests by objective >



< Distribution of TA requests by sector >



Update on regional portfolio 2019/20 in the Pacific - *Trends*

- New countries served: **Cook Islands, Nauru and Vanuatu**
- Number of requests received and prioritized- **5**
- **Requests on Low-emission transportation, energy efficiency, vulnerability modelling in coastal zone (multi-country TA request)** emerged as priorities for programmatic approach
- Lower number of requests received on Climate Change Adaptation technologies
- First multi-country request implemented:
 - (Kiribati, Marshall Islands, Palau and Solomon Islands) Capacity development to address risks in the coastal zones
- Requests from countries in the Pacific are growing
 - TAs enabling GCF support
 - Consideration of emerging approaches such as circular economy



Countries that received technical assistance

Update on regional portfolio 2019/20 in the Pacific

– TAs and other programmes

CTCN TAs:

- Nauru (2)- Ocean Energy Technical Pre-Feasibility study (*Under review*)
- Feasibility study for sustainable land transport in Nauru (*Under implementation*)
- Cook Islands (1)- Technical support and guidance to conduct a Technology Needs Assessment in Cook Islands (*Under implementation*)
- Papua New Guinea (1)- Energy efficiency on refrigeration and air conditioning sector regulations development (*Under implementation*)
- Tonga (2)- Revision of draft Tonga Energy Efficiency Master Plan (TEEMP) in Tonga (*Under implementation, FTA*)
- Circular Economy project - Biogas feasibility study in Tonga (*Under implementation*)
- Solomon Islands (1)- Solomon water & energy efficiency and self-generation plan in Solomon Islands (*Under implementation*)
- Multi Country (1)- Capacity development to address risks in coastal zones in Pacific countries (*Under implementation*)
- Vanuatu (1)- Feasibility study for low emission land transport sector in Vanuatu (*Under design*)

New focus programme for the CTCN TAs, including:

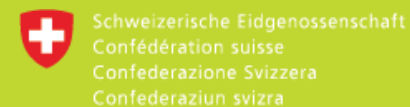
- (GCF) Readiness and Preparatory Support Programme 2.0
- (GEF) Adaptation financing in medium-size cities
- (AF) Technology Aggregator Programme

Engagement in GCF Readiness and support to large-scale proposal/project through CTCN TAs

- GCF Readiness and Preparatory Support Programme
 - (Tonga) Development of a Tonga energy efficiency master plan (completed) **(USD 200,000)**
- Support to large-scale proposal / project (Provision of technology gap solution)
 - (Solomon Islands) Solomon water & energy efficiency and self-generation plan **(MDBs, Multilateral/Bilateral)**
 - (Kiribati, Marshall Islands, Palau and Solomon Islands) Capacity development to address risks in coastal zones **(GCF proposal, MDBs)**



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