Climate Mobility Innovation Lab · **Asia and the Pacific**

CMIL Asia and the Pacific, the Climate Mobility Innovation Lab's regional hub, supports communities to adapt to climate change and address the challenges of climate mobility in the region most exposed to climate-induced displacement. It works with governments, research institutions, and communities across five countries, applying the Risk Index for Climate Displacement (RICD) and the Climate Catalytic Fund (CCF), and provides the evidence base for Climate Mobility Investment Plans (CMIPs).

REGIONAL STATISTICS

17.5M
DISASTER DISPLACEMENTS IN EAST ASIA AND THE PACIFIC, 2025

East Asia and the Pacific recorded 17.5 million new disaster displacements in 2025, more than half the global total. The Philippines alone accounted for 10.7 million.
IDMC, *Global Report on Internal Displacement 2026*

225M
DISASTER DISPLACEMENTS, 2010–2021

Between 2010 and 2021 the region recorded more than 225 million disaster displacements, 78 per cent of the global total, 95 per cent weather-related.
ADB and IDMC, *Disaster Displacement in Asia and the Pacific* (2022)

USD 1.4T
PROJECTED ANNUAL LOSSES BY 2059

Under a high-emissions scenario, annual disaster losses could reach USD 1.4 trillion by 2059, against roughly USD 780 billion today, with Pacific small island states most exposed.
ESCAP, *Asia-Pacific Disaster Report*

WHERE WE WORK



Published Ongoing Planned

This map is for illustration purposes only. Names and boundaries on this map do not imply official endorsement or acceptance by IOM.

RICD IN THE REGION

Published Indonesia, Philippines	2
Ongoing Fiji, Thailand, Vanuatu	3
Planned Viet Nam	1

CCF IN THE REGION

Active Fiji, Indonesia, Philippines, Vanuatu	4
Planned Thailand	1
CCF committed	USD 143,230
Matching secured	USD 167,737

TOWARDS INVESTMENT

A Climate Mobility Investment Plan is a government-owned plan, co-designed by governments and IOM. It sets out where climate mobility risk is concentrated in a country, which interventions respond to it, and how they should be financed.

The first plan was developed by the Government of the Philippines, led by the Departments of Environment and Natural Resources and of Social Welfare and Development with the National Adaptation Plan sub-technical working group on population displacement and migration, with technical support from IOM. It covers five priority hotspots: Cagayan Valley, Eastern Samar, Cotabato, Sarangani, and the urban centres of Metro Manila, Davao, and Cagayan de Oro. Further CMIPs are planned in Fiji and Thailand.

CMIP Philippines · first plan in the region

VALIDATED	HORIZON	PIPELINE VALUE
March 2026	2026–2035	USD 158M
by DENR, DSWD, and IOM		across 5 projects

INVESTMENT THEMES

1. Anticipatory action and evacuation infrastructure
2. Agricultural transformation and livelihood diversification
3. Nature-based solutions and climate-resilient livelihoods
4. Coastal adaptation and planned relocation
5. Locally led adaptation finance

REGIONAL INNOVATION COMMITTEE

The committee offers technical expertise, supports innovative solutions, and provides strategic oversight at regional level. Members are drawn from IOM, the Fiji Ministry of Environment and Climate Change, the Asian Development Bank, the Indonesian Chamber of Commerce (KADIN), and the China Ministry of Emergency Management.

SUPPORTED BY

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