

Accelerating climate action to developing countries

Global Sustainable Development Report 2027

Regional Consultation, 05 November, Incheon, South Korea

Ambassador Mohamed Khalil

Lead on Strategic Governmental Relations

Prashanth Kotturi

Evaluation and Capacity Development Manager

Diane McFadzien

Sub-regional Lead for Pacific and Asian SIDS, DAPAC







Set up by the UNFCCC, and serving the Paris Agreement



02

Supporting developing countries to transition to low-emission, climate-resilient societies

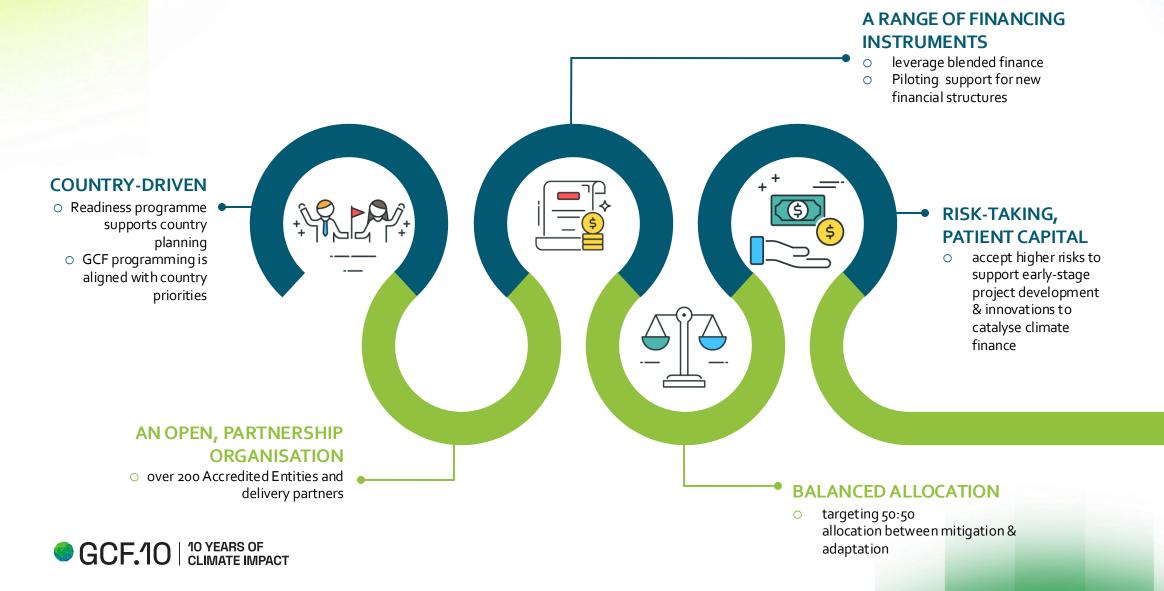


03

Serving as a hub of the climate finance landscape



What makes us unique



Our '50 by 30' vision

GCF aims to speed up, scale up, and optimize every dollar we invest, so that we can efficiently and impactfully manage a capitalization of USD 50 billion by 2030.



Enhancing support for the most vulnerable people and communities



Mobilizing private sector participation and investments



Reinventing GCF's partnership model, including its accreditation process and simplifying access



Expediting project review and approvals



Pivoting the Fund's operations to prioritize broad-scale, systemtransforming programmes over stand-alone projects



Efficient GCF: from concept to 'GCF Board ready' in nine months

GCF is committed to significantly improving access to GCF resources. We have launched the 'Efficient GCF' initiative to streamline our process and improve our efficiency.

We are now committing to complete our reviews of Concept Notes and Funding Proposals in nine months or less.





Programming Priorities 2024-2027



Empower developing cuntries

As a climate capacity-builder, GCF will enhance its Readiness Programme to help countries translate their Nationally Determined Contributions (NDCs), National Adaptation Plans (NAPs) and Long-term Climate Strategies (LTS) into climate investments and programming.



Mobilise the private sector

GCF will optimise its risk appetite and flexible financing to engage the private sector and unlock the financial flows needed by developing countries for climate action.



Improve access

GCF is committed to significantly improve access for developing countries to GCF finance, ensuring funding is delivered efficiently and effectively to communities who need it the most.



Protect the most vulnerable

GCF will enhance support for the most vulnerable people and communities to address their immediate adaptation and resilience needs, such as urgent climate threats by expanding coverage of climate information and early warning systems.



Where we focus

Reduced Emissions from:



Energy generation and access



Transport



Buildings, cities, industries and appliances



Forests and land use

Increased Resilience of:



Livelihoods of people and communities



Health, food and water security



Infrastructure and the built environment



Ecosystems and ecosystem services



Integrated Results Management Framework (IRMF)





Meeting of the Board 28 June – 1 July 2021 Virtual meeting Provisional agenda item 1 GCF/B.29/12

25 June 2021

Integrated Results Management Framework

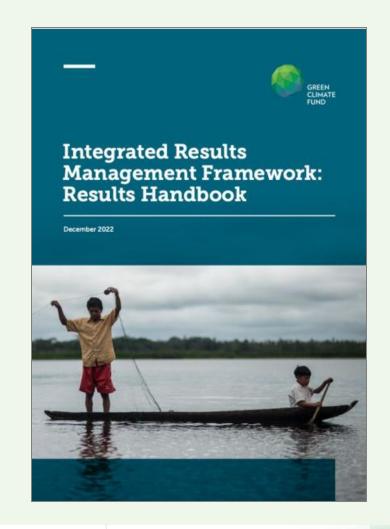
Summary

This document presents CCFs integrated results management framework (1969), which is intended to merge the initial results management framework (doctains B.8.7).04) and performance measurement frameworks (decision B.8.9).07) into one framework, the IRMT. The IRMT Pup dates GCF are safts architecture and related measurement and reporting approaches for the first replenishment period of the GCF.

The IRMF also seeks to further strengthen the ability of CCF to measure and report the impact of its investments by updating CCF is executar-activate to operate in improved alignment with the CCF investment Framework, and enabling more consistent measure-ment and reporting of results from the project-tyre gramme level. This proposed results a chilecture indesigned to measure both quantifiable impacts of CCF investments, as well as the CCF contribution to the paradigm shift towardslow-emission and chimate-resilient development pathways in the content of sext anable development. Additionally, it also further support stills implementation of the objective soft the United Nations Framework Convention on Climate Change and the Paris Agreement, asset out in the Governing Instrument for the CCF and nixed Strategic Plan as well as the updated Strategic Plan or the CCF 2020-2023 (decision 8.2.7)66.

This document also presents the GCF results tracking tool linked with the updated X rate gic Ran, which is intended to enable integrated reporting of progress towards the delivery of the updated X rate gic Ran.

Plan.





GCF's Results

SDG	GCF Result Area	GCF Financing	Unit of measurement	Results Data
SDG 1: No Poverty	Most vulnerable People and Communities	USD 3.3B	Beneficiaries of diversified and improved climate resilient livelihood options	50,330,873 people
SDG 2: Zero Hunger	Health and well- being, and food and water security	USD 2.78B	Number of jobs Beneficiaries (female/male) with improved food security	Target: 1,408,351 jobs 121,281 people
SDG 3: Good Health and Wellbeing			# of projects to deliver health co- benefits (IRMF)	24 projects
			Beneficiaries of introduced health measures to respond to climatesensitive diseases (PMF)	206,393 people
SDG 6: Clean Water and Sanitation			Beneficiaries (female/male) with more climate- resilient water security	1,078,862 people
SDG 7: Affordable and Clean Energy	Energy generation and access	USD 3.8B	Low-Emission Energy Capacity (MW)	7,276 MW
			Energy efficiency (MWh)	9,716,389 MWh



GCF's Results

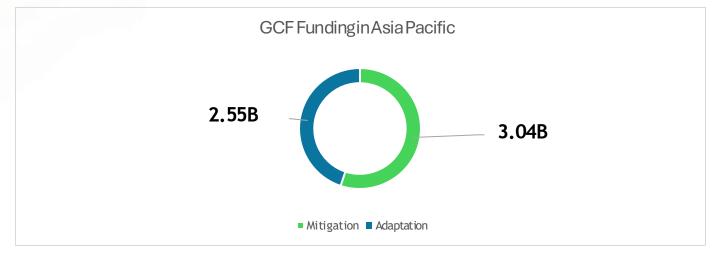
SDG	GCF Result Area	GCF Financing	Unit of Measurement	Results Data
SDG 9: Industry, Innovation and Infrastructure	Infrastructure and built environment	USD 1.9B	Value of physical assets made more resilient to climate change (USD)	443,201,191 USD
SDG 11: Sustainable Cities and Communities	Buildings, cities, industries, and appliances	USD 2.2B		
SDG 13: Climate Action	All mitigation and adaptation areas	USD 19.3B	GHG Emissions Reduced	95,855,777 Tonnes
			Number of Beneficiaries Reached	249,330,856 individuals
SDG 14: Life Below Water	Ecosystem and ecosystem services	USD 1.6B	Ecosystems restoration (Ha)	33,161,976 Hectares
SDG 15: Life on Land	Forestry and Land Use	USD 2.3B		
SDG 17: Partnerships for the Goals			GCF's partners	# of AEs: 73 # of EEs: 340

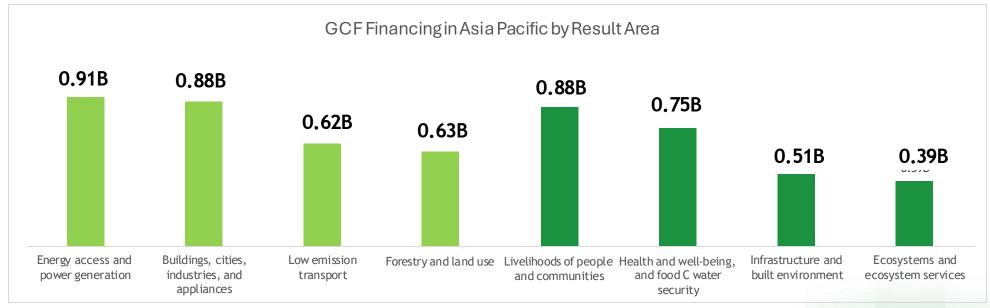




GCF Portfolio in Asia Pacific Region

GCF Funding in Asia Pacific by Theme and Result Area

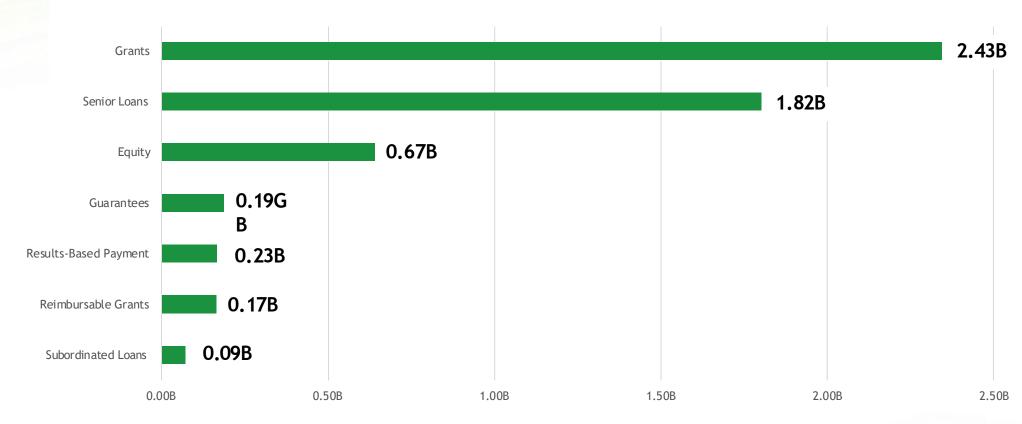






GCF Funding in Asia Pacific by Instruments











\$ 19.7m Climate Resilient Communities Project to reduce climate vulnerability, lower health risks and increase socioeconomic development for vulnerable communities by improving food and water security, enhancing disaster risk reduction and recovery, and building local adaptive capacity to respond to climate change. This will be achieved by building the capacity of local authorities to deliver climate change adaptation services by enhancing their technical expertise.

Total project value: USD 19.7m

Beneficiaries: 146.3k Theme: Adaptation

Accredited Entity: Pacific Community (SPC)

SDGs: Goals 1 No Poverty, 2 Zero hunger, 3 Good health and well-being and 5 Gender equality



\$ 32.7m Climate Resilient Communities Project to support highly vulnerable rural and coastal communities to increase their resilience to climate change, through targeted community and local adaptation activities in the agriculture and fisheries sectors. The project will also provide access to climate information and early warning systems at the local level.

Total project value: USD 32.7m

Beneficiaries: 200.2k Theme: Adaptation

Accredited Entity: Save the Children Australia (SCA)

SDGs: 1 No Poverty, 3 Good health and wellbeing, 4 Quality education, and 5 Gender equality





\$ 76.4m Ecosystem services

Project to **finance and scale up locally-led ecosystem-based adaptation approaches (EbA)** initiatives by establishing small-grant facilities in the Federated States of Micronesia, the Marshall Islands, and Palau

Total project value: USD 9.9m

Beneficiaries: 76.4k Theme: Adaptation

Accredited Entity: Micronesia Conservation Trust (MCT)

SDGs: 5 Gender equality, 13 Climate action, 14 Life below water and 15 Life on land



\$ 44.2m Infrastructure and built environment

Programme to provide **direct climate finance through an Enhancing Direct Access (EDA) facility**, with components ranging from technical support and building retrofitting to public awareness and capacity-building; expected to protect a substantial portion of the population and reduce long-term damage to infrastructure, enabling faster post-disaster recovery and economic continuity; Improved access to clean water and better functioning of community facilities

Total project value: USD 44.2m

Beneficiaries: 16.7k Theme: Adaptation

Accredited Entity: Ministry of Finance and Economic Management, Cook Islands (MFEM Cook

Islands)

SDGs: 3 Good health and well-being, 5 Gender equality, and 6 Clean water and sanitation





\$ 74.9m Forestry and land use

Project to improve forest and land-use management in order to implement REDD+ in Lao PDR

Total project value: USD 74.9m Tonnes of emissions avoided: 5.6m

Theme: Mitigation Accredited Entity: GIZ

SDGs: 13 Climate action, 15 Life on land



\$ 13.3m Health, food and water security Project to increase the resilience of **poor**, **marginalized and climate-vulnerable communities in flood-prone areas of Bangladesh**.

By raising plinths above flood levels, promoting flood-tolerant livelihoods, and ensuring access to safe drinking water and sanitation, the project empowered thousands of vulnerable households to reclaim their dignity and security. Women, once disproportionately burdened by climate impacts, emerged as leaders in strengthening community resilience.

Total project value: USD 13.3m

Beneficiaries: 190.0k Theme: Adaptation

Accredited Entity: Palli Karma-Sahayak Foundation (PKSF)

SDGs: 6 Clean water and sanitation, 3 Good health and well-being, 5 Gender equality

Challenges

- Operational challenges: includes logistics and site accessibility given the remote nature of some countries we work in.
- **Financial challenges**: post-Covid cost escalation, currency fluctuations, and challenges in securing co-finance.
- Socio-Political and Economic Challenges: broader political changes and periods of instability.
- Procurement challenges: particularly in SIDS and remote contexts
- **Human resources challenges:** challenges in securing technical capacity in critical roles, particularly in smaller population settings
- Monitoring and reporting / data quality: data gaps and methodological variations



Thank you



10 YEARS OF CLIMATE IMPACT