



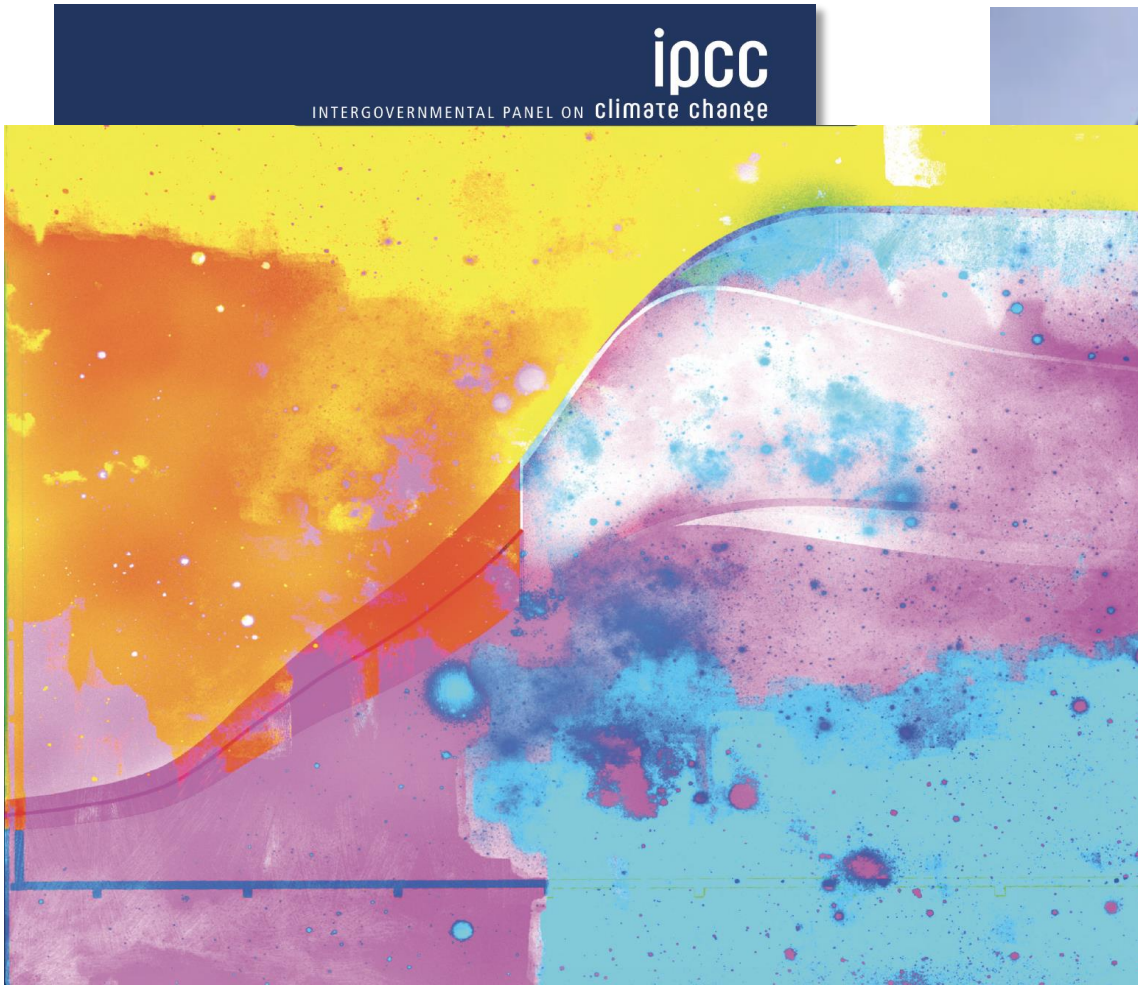
Status del GCF, “blending” y oportunidades para Instituciones Financieras en LATAM

Javier Manzanares

Director Ejecutivo Adjunto , Fondo Verde Clima

20-22 Mayo 2019 | Madrid

¿RECONOCES ESTAS?



Global Warming of 1.5°C

An IPCC special report on the impacts of global warming of 1.5°C above pre-industrial levels and related global greenhouse gas emission pathways, in the context of strengthening the global response to the threat of climate change, sustainable development, and efforts to eradicate poverty.

1-5 October 2018 | Incheon, Republic of Korea



Maoming Zhai



Abdalah Mokssit



Hoesung Lee

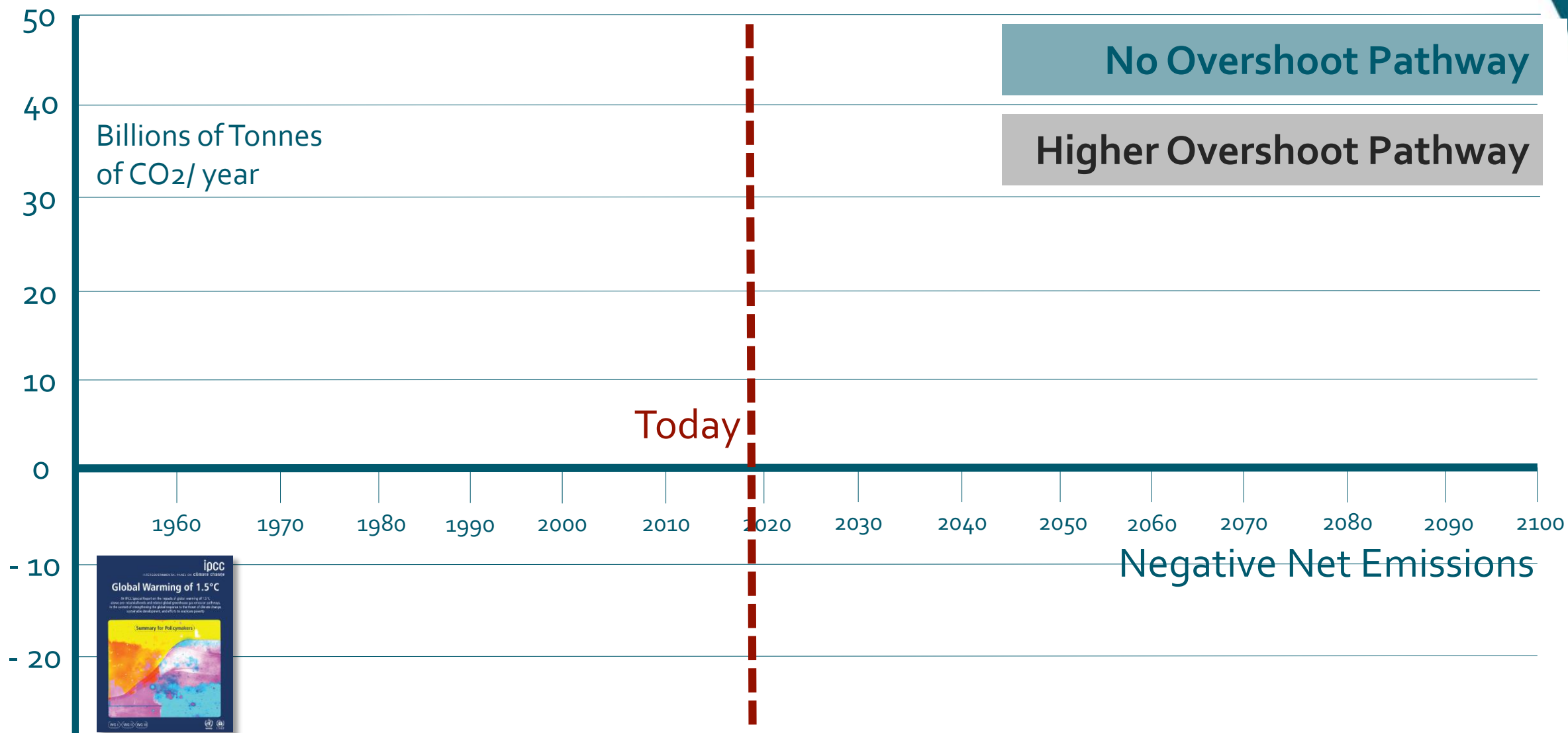


Jim Skea



Priyadarshi R. Shukla

Las emisiones netas anuales anuales de CO₂ para limitar el calentamiento global a 1.5 *







STOCKHOLM

Michael Campanella/Getty Images



MADRID

Ricardo Rubio/Europa Press/Getty Images



KAMPALA

Isaac Kasamani/AFP/Getty Images



MELBOURNE

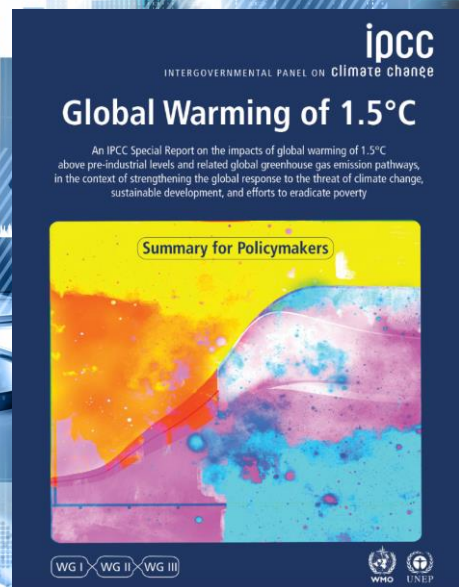
Ellen Smith/EPA-EFE/REX/Shutterstock



SANTIAGO

Esteban Felix/AP

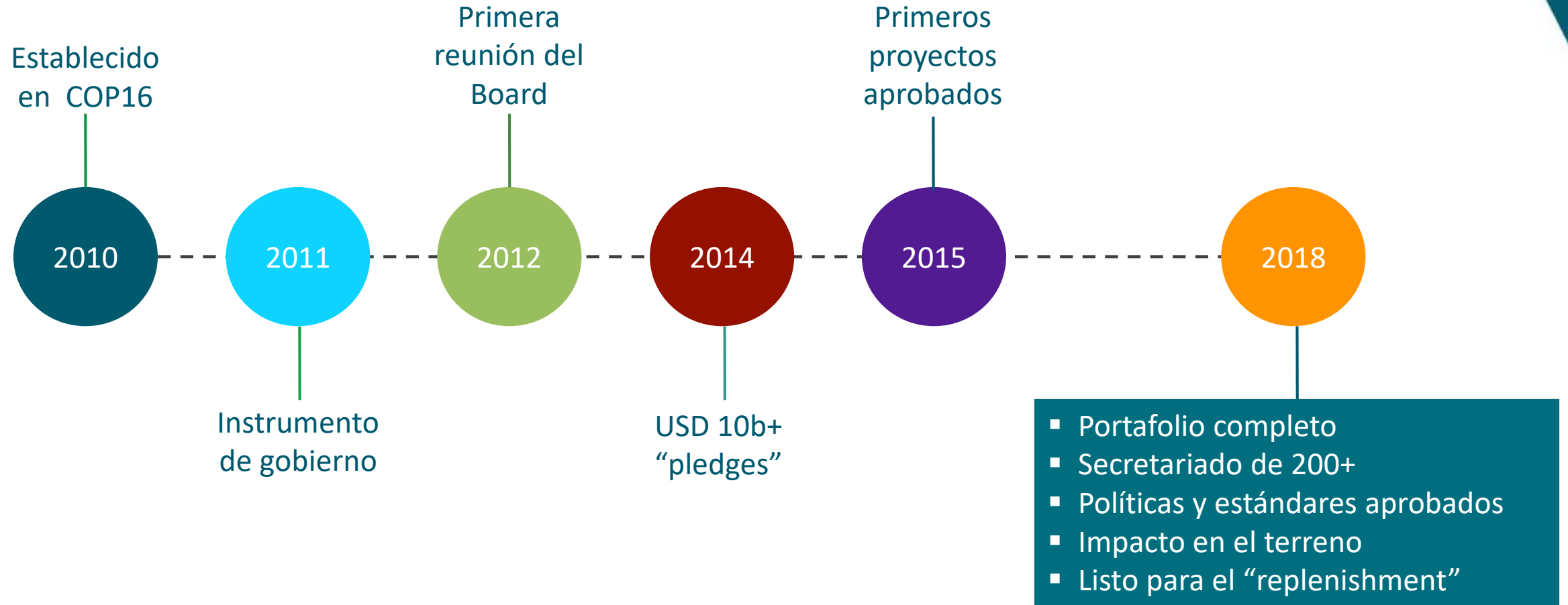
**1.5 million students in 123 countries marched in
Climate Strikes on March 15th 2019**



SKOLSTREJK
FÖR
KLIMATET



UNA HISTORIA RÁPIDA





GCF MISIÓN COMO EL FONDO DE FINANCIAMIENTO CLIMÁTICO MÁS GRANDE DEL MUNDO

As an operating entity of the **UNFCCC financial mechanism**



We help **developing countries** take ambitious action on climate change



To promote a **paradigm shift** to low-emission and climate-resilient development

97

Developing countries with approved projects

102

Approved projects

5.0b

GCF funding approved

12.6b

Co-financing

17.6b

Total value of approved projects

48

Projects under implementation with 2.1b of GCF Funding

84

Project Partners

35

Direct Access Accredited Entities (National)

13

Direct Access Accredited Entities (regional)

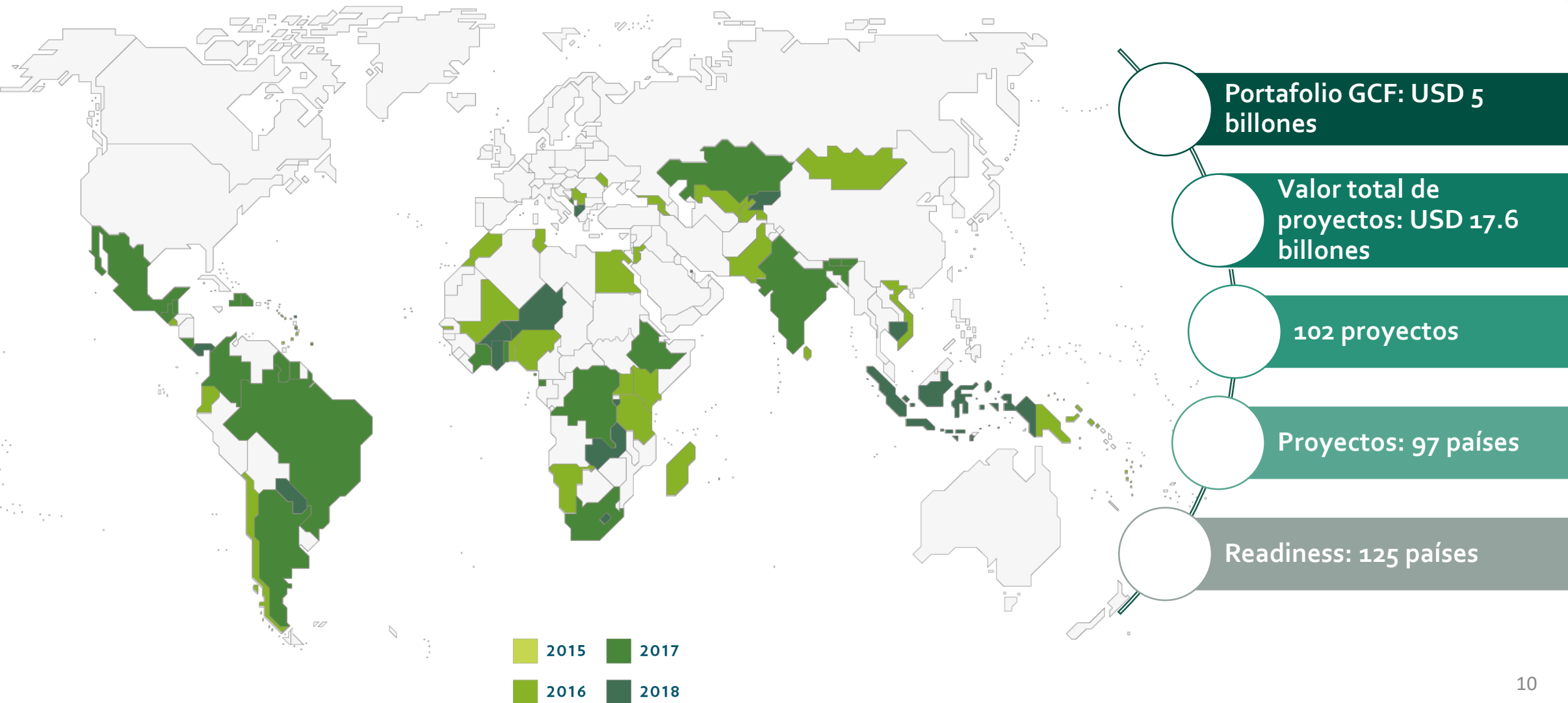
36

International Access Accredited Entities (National)

442m

disbursed

Apoyando la ambición de los países





Desglose 102 proyectos valorados en USD 5 B de propuestas aprobadas

AMERICA LATINA Y EL CARIBE

20 FP (\$916 mil)

20% del total de propuestas aprobadas

18% del valor total de las propuestas aprobadas

EUROPA DEL ESTE
3 FP (\$64.3 mil)

AFRICA
38 FP (\$1.49 bil)

MULTI-REGIONAL
5 FP (\$1.11 bil)

ASIA-PACIFICO
36 FP (\$1.43 bil)

EJEMPLOS DE ÁREA DE IMPACTO

GCF realiza
inversiones dentro de
8 áreas de resultados
estratégicos, de
acuerdo con las
prioridades del país.

Emisiones reducidas de:



Generación
y acceso a
la energía



Transporte



Edificios, ciudades,
industrias y
electrodomésticos



Bosques y uso
del suelo

Mayor resiliencia de:



Medios de vida
de personas y
comunidades



Salud,
seguridad
alimentaria y
del agua



Infraestructur
a y el entorno
construido



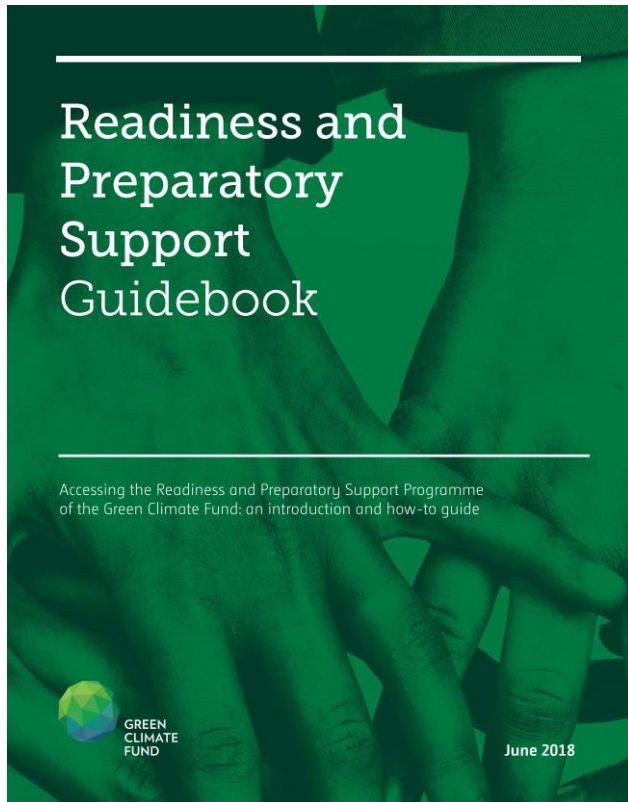
Ecosistemas y
servicios
ecosistémicos



READINESS PROGRAMME

Areas of support

COUNTRY READINESS



USD 1 million per country, per year

NATIONAL DESIGNATED
AUTHORITY
STRENGTHENING

USD 300,000

ADAPTATION
PLANNING
PROCESSES

USD 3 million per country
(not per year)



CONSTRUYENDO ALIANZAS GLOBALES

Una red
diversa
de socios

84

Entidades
Acreditadas

14+

De LAC



Direct Access



Private
Sector



International
Access

Cada invierno, los mongoles sufren la peor calidad de aire del mundo.





ENTERING A NEW ERA



FP007

ADAPTATION

MALDIVES

Support of Vulnerable Communities in
Maldives to Manage Climate Change-
Induced Water Shortages

\$28.2m

Total Project investment

Increased
Resilience of:



Health, food
and water
security

SUPPORTING
ACHIEVING OF SDG



105k

Anticipated number of people
with increased resilience

MARCH 2022

Estimated Completion Date

\$15.1m

Already disbursed

FP037

ADAPTATION

SAMOA

Integrated Flood Management to Enhance
Climate Resilience of the Vaisigana River
Catchment in Samoa

\$65.7m

Total Project investment

Increased
Resilience of:



Livelihoods of
people and
communities



Infrastructure and
the built
environment

37k

Anticipated number of people
with increased resilience

JULY 2023

Estimated Completion Date

\$12.1m

Already disbursed

FPo69

ADAPTATION

BANGLADESH

Enhancing adaptive capacities of coastal communities, especially women, to cope with climate change induced salinity

\$33.0m

Total Project investment

Increased
Resilience of:



Livelihoods of
people and
communities



Health, food
and water
security

719k

Anticipated number of people
with increased resilience

2025

Estimated Completion Date

\$4.7m

Already disbursed