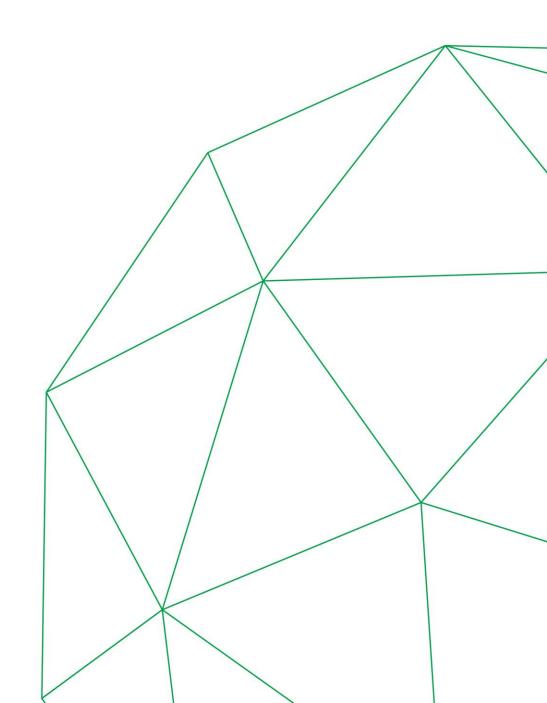


## **Private Sector Strategy**

Ayaka Fujiwara, Climate Investment Specialist Private Sector Facility <u>afujiwara@gcfund.org</u>

13–15 September 2022 Incheon, Republic of Korea

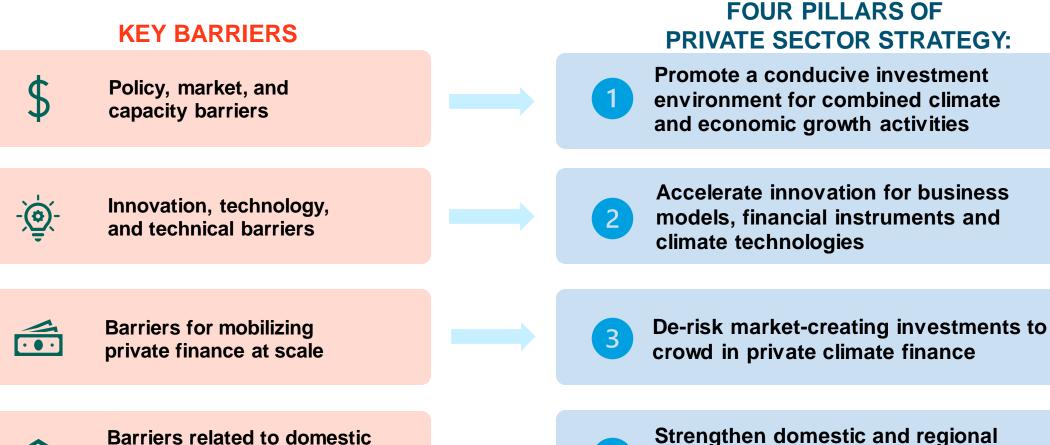


#### **Overview of the Private Sector Strategy:**

financial systems and

institutions





financial institutions to scale up private climate finance.

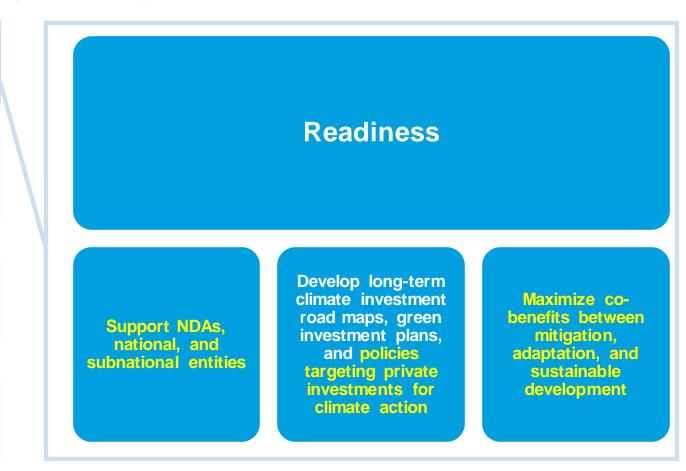


Promote a conducive investment environment for combined climate and economic growth activities

Accelerate innovation for business models, financial instruments and climate technologies

De-risk market-creating investments to crowd in private climate finance

Strengthen domestic and regional financial institutions to scale up private climate finance.





Promote a conducive investment environment for combined climate and economic growth activities

2

Accelerate innovation for business models, financial instruments and climate technologies

3

De-risk market-creating investments to crowd in private climate finance

Strengthen domestic and regional financial institutions to scale up private climate finance.

Support the development of highquality public-private innovation ecosystems to drive climate innovation. Greater access to early-stage risk capital needed to support climate technology ventures and accelerate climate innovation.



Promote a conducive investment environment for combined climate and economic growth activities

Accelerate innovation for business models, financial instruments and climate technologies

De-risk market-creating investments to crowd in private climate finance

Strengthen domestic and regional financial institutions to scale up private climate finance.

Increase the capacity of local financial institutions, private project developers, and enterprises including MSMEs in developing countries to attract private capital for climate action.

Use blended finance to enable a more significant role for domestic MSMEs in meeting national climate action priorities. Expand adaptation portfolio by focusing on new asset classes addressing the urgent and immediate needs of countries particularly vulnerable to the adverse effects of climate change, including LDCs, SIDS and African States such as climate-

resilient infrastructure combining grey and green infrastructure and cross-cutting projects.

#InspireMoreClimateAction

3

13-15 September 2022



Promote a conducive investment environment for combined climate and economic growth activities

Accelerate innovation for business models, financial instruments and climate technologies

De-risk market-creating investments to crowd in private climate finance

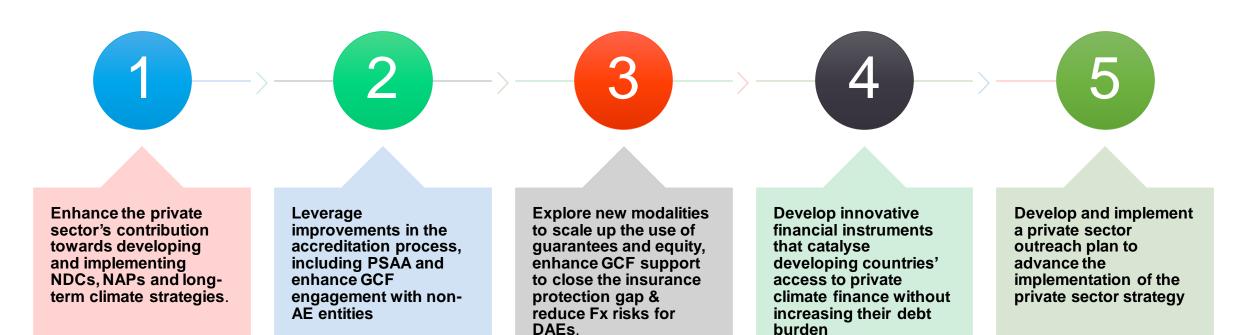
Strengthen domestic and regional financial institutions to scale up private climate finance.

By co-financing private sector projects and programmes. GCF invests in projects and programmes through domestic and regional private financial AEs. Strengthen the capacity of domestic and regional private financial institutions to catalyse private climate

By supporting public development banks, which in turn finance the domestic and regional private financial institutions to increase their climate investment, including by extending green credit lines.

#### Way forward







#### **Potential programming areas**



Clean and just energy transition co-investment



Food security and agriculture transformation in LDCs



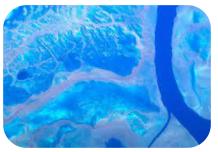
Industrial deep decarbonization



Climate resilient infrastructure in LDC/SIDS



Nature based climate adaptation



Sustainable blue oceans

### Project case study

#### FP190

#### **Climate Investor Two**

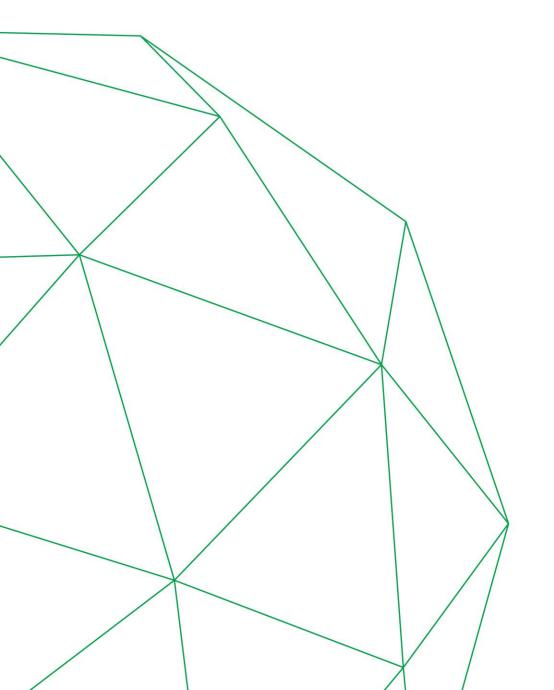
**GCF funding:** USD 145 million in reimbursable grant **Total project funding:** USD 888 million **Accredited Entity:** FMO

Cross-cutting 19 countries



- Climate Investor Two (CI2) is a fund that aims to support the private sector to develop and construct climate-resilient infrastructure projects in developing countries in the water, sanitation, and ocean sectors – areas which usually do not attract interest from the private sector.
- The targeted investments under the fund will reduce the effects and consequences of climate change by decreasing greenhouse gas emissions and by increasing the resilience of vulnerable communities.
- For instance, in the water sector, Cl2 will help countries, undergoing, or expected to undergo water stress, adapt to climate change by building infrastructure which sources, transports, and treats the water necessary for both municipal and industrial users.
- This is GCF's first at-scale private sector programme in the water sector.

GREEN CLIMATE FUND





# Thank you