

# GGGI at a glance

April 2017








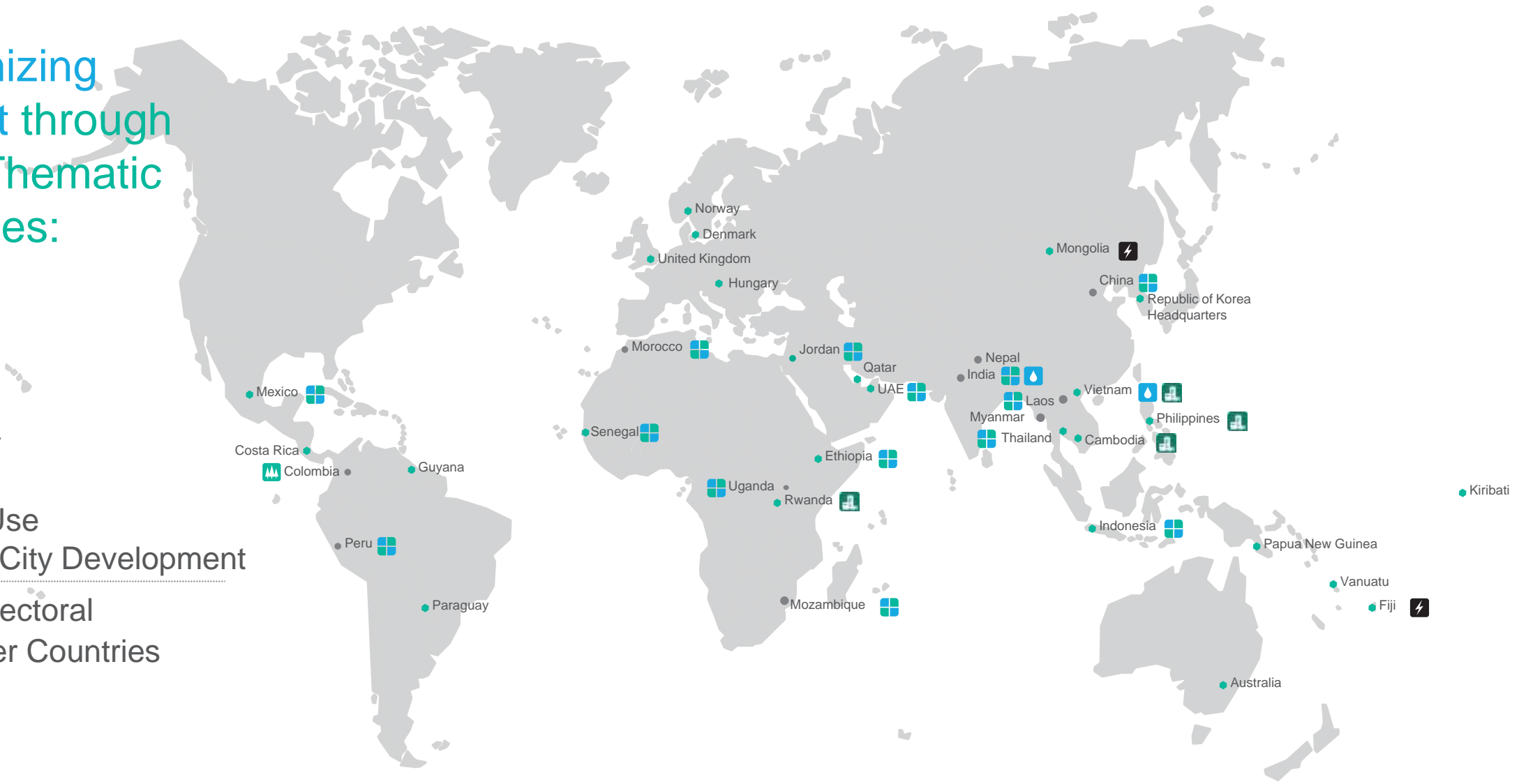
# GGGI's Mission

“To help developing country governments transition towards a model of economic growth that is environmentally sustainable and socially inclusive.”

# GGGI at a Glance

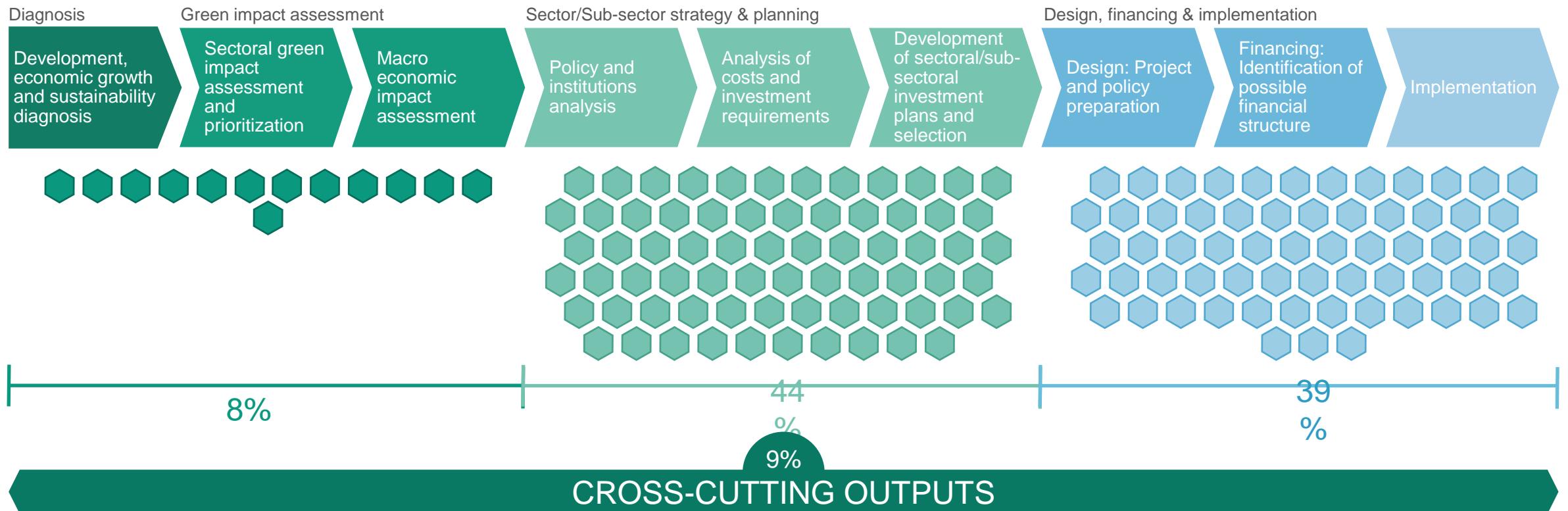
Maximizing  
Impact through  
Four Thematic  
Priorities:

-  Energy
-  Water
-  Land-Use
-  Green City Development
-  Multi-Sectoral
-  Member Countries



# GGGI Project Outputs 2017-2018

35 Projects across 26 partner countries



# Supporting Developing Countries to achieve NDCs and SDGs



26

Work with 26 developing country partner governments to achieve their Nationally Determined Contributions (NDCs)



11

GGGI's 35 projects currently contribute to 11 of the 17 Sustainable Development Goals (SDGs)



# What we do: Governance



- Support Partner Governments integrate NDCs and SDGs into their economic development strategies, policies and institutional structures
- Designed accountability and coordination mechanisms for Green Growth and climate action in:
  - Fiji
  - Jordan
  - Peru
  - Indonesia
  - Uganda
  - UAE
  - Viet Nam
  - Rwanda
  - Cambodia

# What we do: Implementation of Targets



- Support Partner Governments to streamline existing strategies and plans and align their targets with NDC commitments



In UAE supported the development of the Climate Change Master Plan



In Rwanda, developing a Green Growth and Climate Resiliency Strategy



In Thailand, developed a Greenhouse Gas Reduction Roadmap



In Mexico, developing a low carbon municipal transport sector plan for the capital city

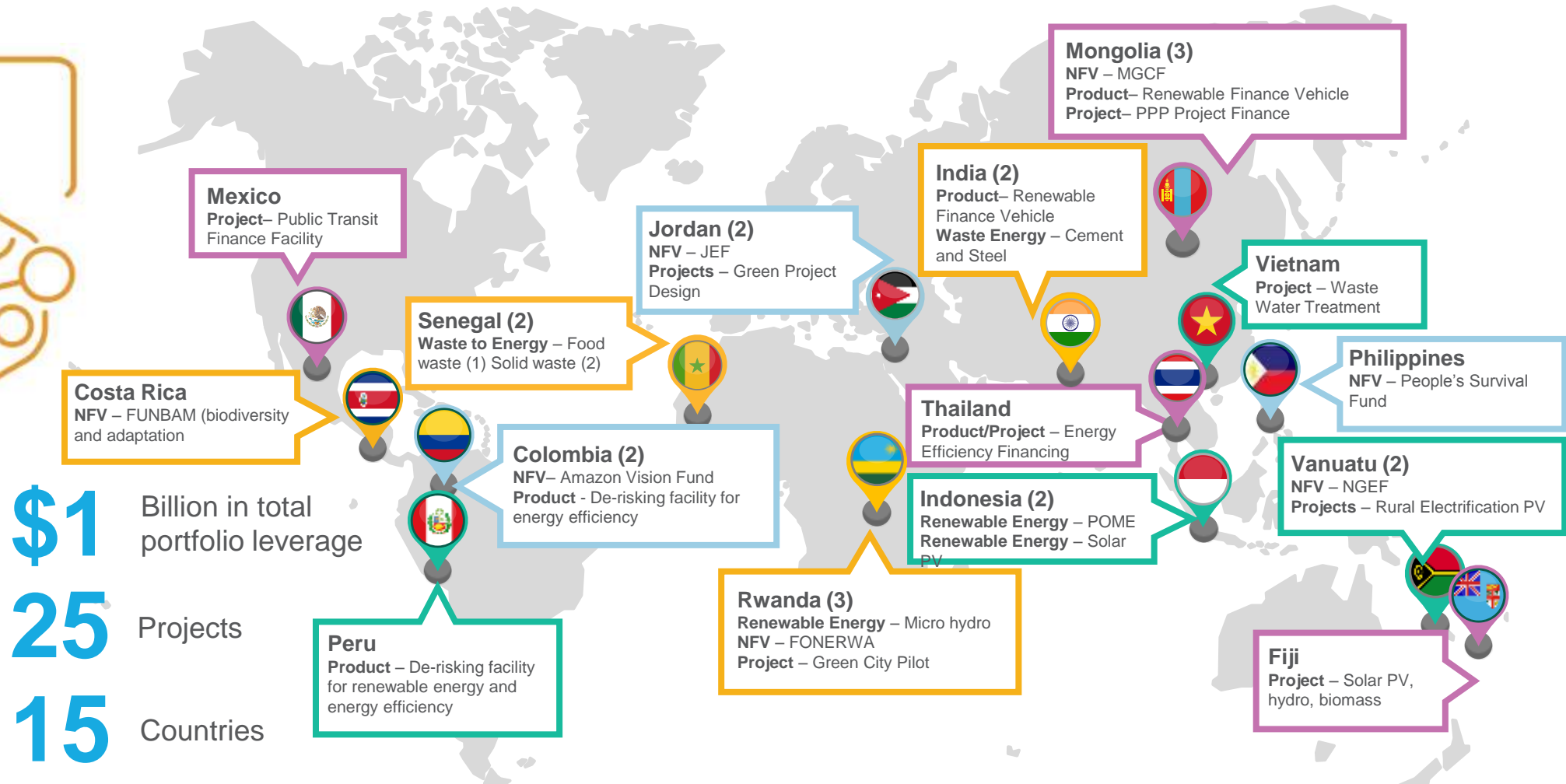
# What we do: Monitoring Reporting and Verification



- To keep track of progress against NDC commitments, countries need a Monitoring, Reporting and Verification (MRV) system to measure emissions and the impact of mitigation actions.
- GGGI's MRV program supports governments in gathering accurate data, producing guidelines and policy recommendations, setting up the proper institutional mechanisms and strengthen capacity to establish and manage an MRV system.
- Strengthened GHG data management system helps identify green investment opportunities for financing



# What we do: Finance



# What we do: Capacity Building and Knowledge Sharing



- Support Partner Governments share experience and knowledge among one another
- Facilitate the collaboration between knowledge partners



In Philippines collaborating with 63 state universities and risk assessment trainers on how to mainstream climate and disaster risk resilience into local development planning



Strengthening the capacities of national and provincial level stakeholders in Thailand in the areas of GHG roadmap development, GHG management, and carbon foot printing

# What we do: Sectoral Interventions



## GREEN CITIES



Mainstreaming green growth into urban planning and implementation

Resource efficient and low-carbon cities

Decentralized solutions for sanitation and wastewater

Urban waste management

Transportation and mobility

## WATER



Mainstreaming green growth into water and sanitation policies

Bioeconomy and green jobs

Decentralized solutions for sanitation and wastewater

Payment for ecosystem services (PES) schemes

## SUSTAINABLE LANDSCAPES



Mainstreaming green growth in a landscape-level planning process

Bioeconomy and green jobs

REDD+

Payment for ecosystem services (PES) schemes

## ENERGY



Expanded access to affordable/sustainable energy services

Sustainable energy generation mix

Enhancement and integration of energy efficiency

# Thank You

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