



NDC PARTNERSHIP AND THE MWP FOSTER PRIVATE SECTOR FINANCING FOR NDCS



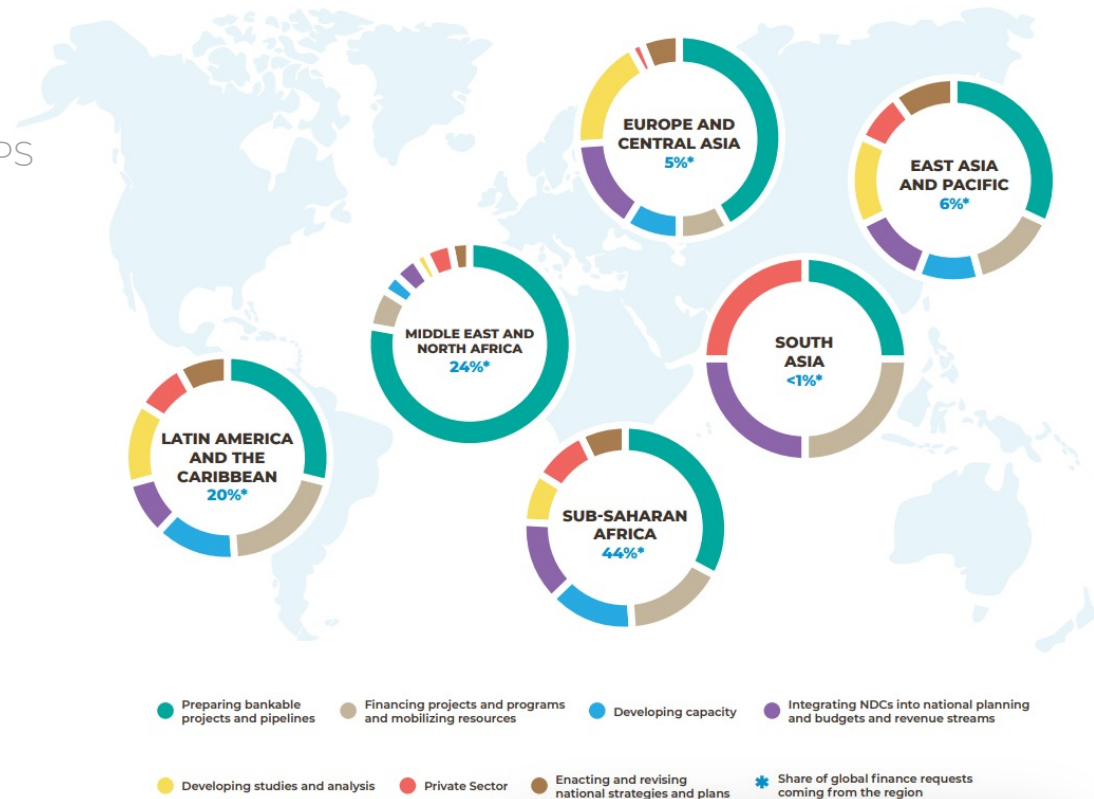
TRENDS IN REQUESTS, SUPPORT AND GAPS

FINANCE REQUESTS PREDOMINATE

85%* of developing countries have requested support through the Partnership in a finance-related category

The largest activity type requested is project support

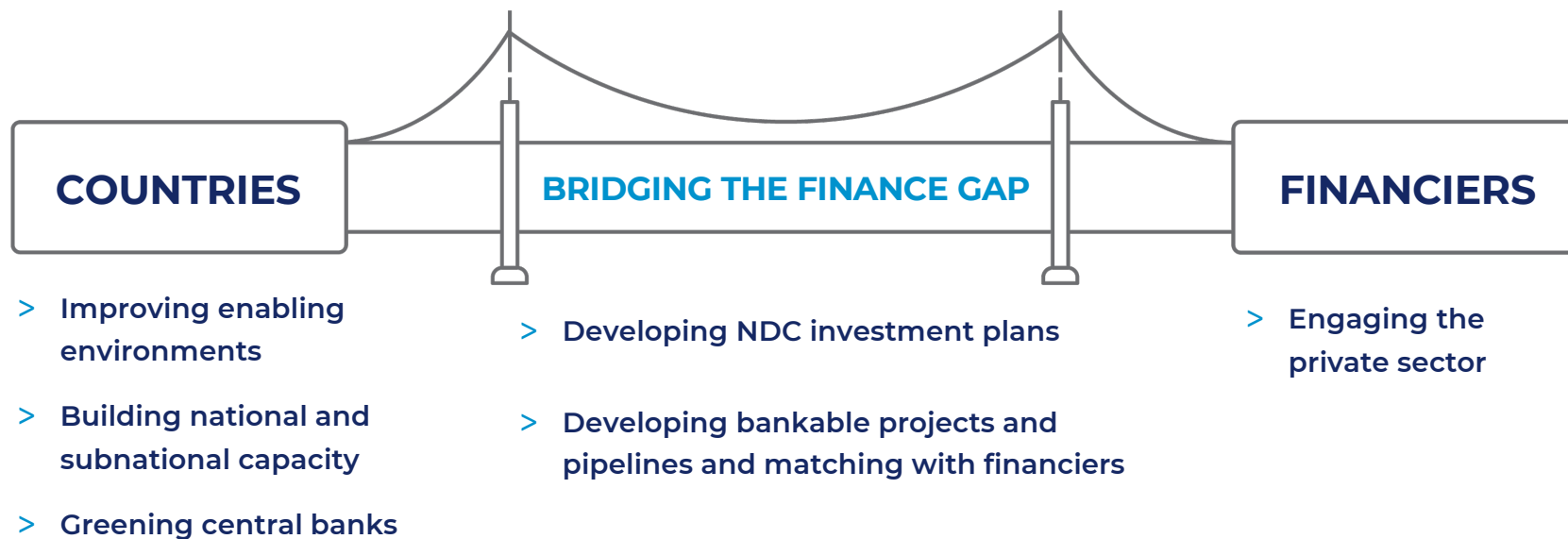
*66 out of the 77 that have requested support on finance.



Regional distribution of finance requests

EMPOWERING COUNTRIES

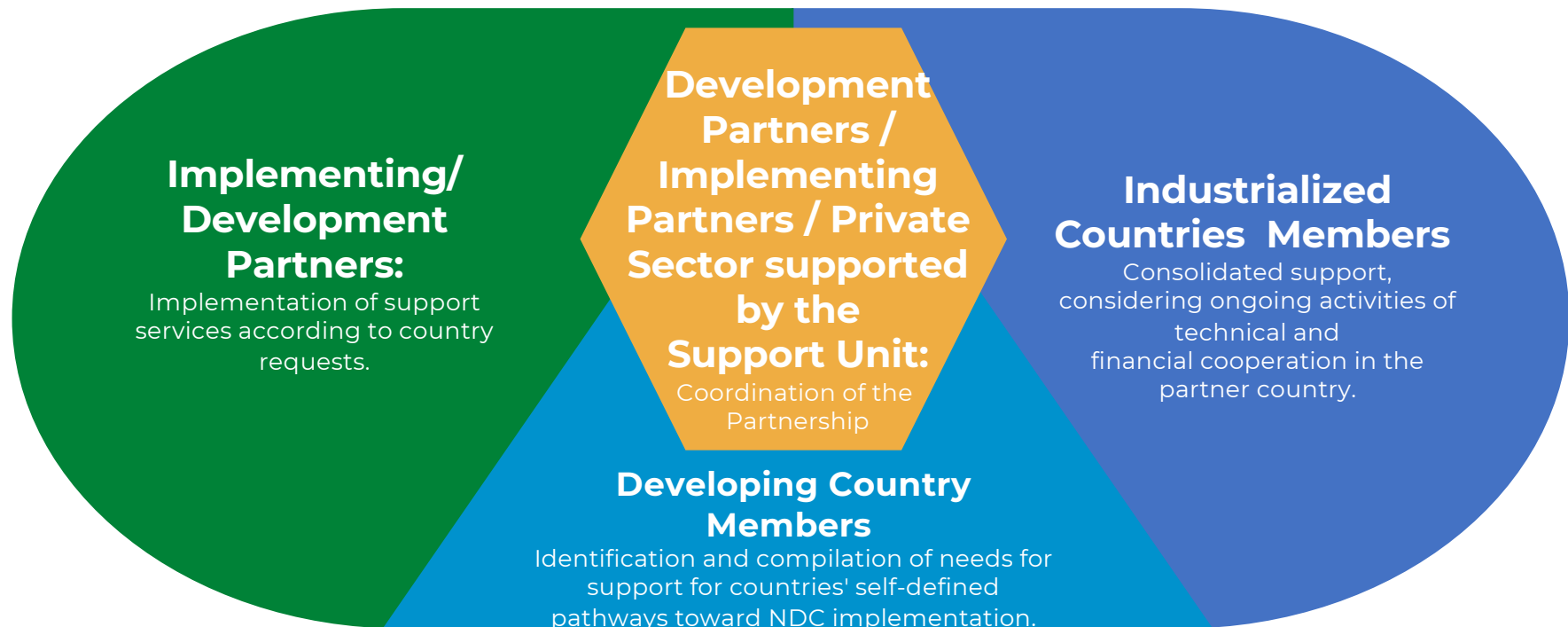
SCALING UP ACCESS TO CLIMATE FINANCE



Amplifying the Partnership at every level

CHAMPIONING THE PARTNERSHIP

USE THE EXISTING MECHANISM FOR SCALE UP TO FILL THE 2030 GAP



NDC INVESTMENT PLANNING GUIDE

BEYOND PROJECTS

A PROGRAMMATIC APPROACH TO NDC INVESTMENT PLANNING

The NDC Investment Planning Guide combines targeted **projects** with **programmatic interventions** to promote large-scale economy-wide systemic transformation.

By leveraging public and private investment,

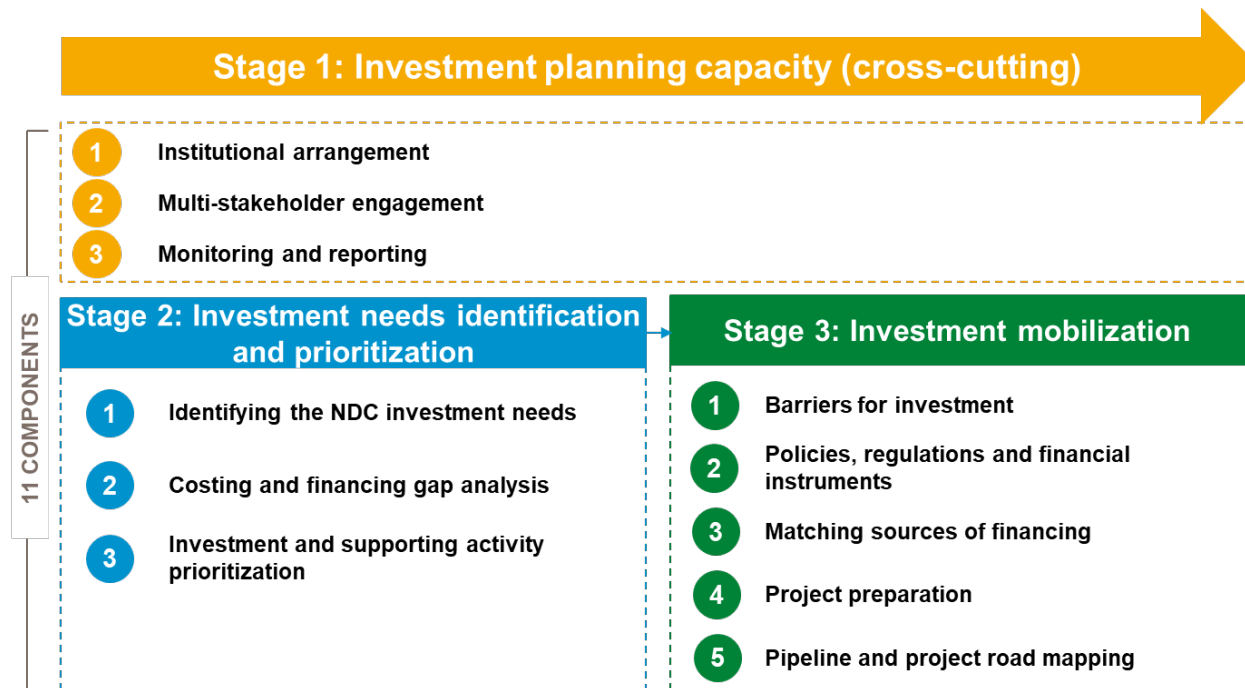
1. Countries access climate finance at scale through de-risking and creation of enabling environments
2. Private investors unlock access to high-impact markets, ensuring their investments are NDC-aligned



Solar farm
Moquegua, Perú

THREE STAGES FOR

PROGRAMMATIC NDC INVESTMENT PLANNING



NDC INVESTMENT PLANNING GUIDE

SHARING KNOWLEDGE, PROMOTING ACTION

The NDC Partnership Support Unit has been actively engaged in country, regional, and global engagements:

1. **UNFCCC** NBF project training to discuss the **Climate Finance Access and Mobilization Strategy for ECOWAS** member countries in Bonn, Germany
2. Coordination with **AfDB** to operationalize regional uptake of the Partnership's **NDC Investment Planning Guide**
3. Support matchmaking and knowledge sharing through **country-level consultations, roundtables, & convenings**, such as Tunisia's NDC Investment Conference
4. **Global dialogue**, e.g. through participating in the **Mitigation Work Program**, Climate Weeks,



Concrete Examples



Pakistan

- establishment of a 25 MW Battery Energy Storage System (BESS) at Pakistan's Jhimphir Grid
- Project drives private sector investments in energy storage by clarifying tariff and regulatory structures
- Funding required \$25 million
- Carbon emissions avoidance 1,861 Mt CO₂e



Zambia

- Lusaka Renewable Energy Project-Chongwe Smart City
- Programme seeks to rapidly procure 100MW of solar energy at low cost through competitive tendering for the construction of grid-connected capacity, to increase private sector participation in line with the country's national development imperatives
- Funding requested \$ 99.5 million
- Carbon emissions reduction 3,234,655 tCO₂eq



Nepal

- Transition existing diesel buses in the Lumbini Province into electric buses (e-buses) using clean and renewable electricity from the national grid and ensure wider adoption of e-buses by private operators as well as enhanced regulation by the Transport Authority accompanied by various regulatory and institutional interventions.
- Funding requested EUR 10.5 million
- Carbon emissions avoidance 22.7 Gg CO₂eq



Philippines

- Deployment of e-jeepneys with smart charging and Philippines and renewable energy integration to decarbonize public transport
- Funding requested \$20.75 million



Rwanda

- Rural Electrification With Mini-grids In Rwanda
- development of 100 renewable energy (RE) mini-grid projects Provide tailored capacity development and Support private sector
- Funding requested USD 14.3 million
- carbon emissions reduction 146,705 Tons CO₂e



Uganda

- Introduction of E-Motorcycles in the Greater Kampala Metropolitan Area
- facilitating market growth and acquisition of electric motorcycles
- establishing e-mobility infrastructure
- strengthening enabling framework
- Funding requested USD 11.79 million
- carbon emissions avoidance 1 M tonnes CO₂eq