

Operations & Development Impact

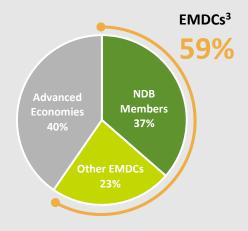
Dhaka

May 2025

- Multilateral Development Bank established by BRICS¹, open to all United Nations members², to mobilise resources for infrastructure and sustainable development projects
- Innovation and sustainability as core principals, providing financing in both local and hard currencies and applying country systems

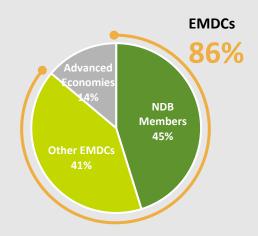
35%

OF TOTAL GLOBAL GDP in 2024



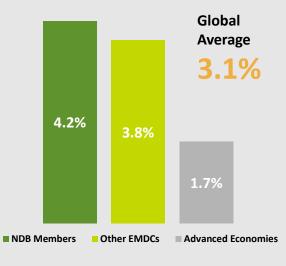
45%

OF TOTAL GLOBAL POPULATION in 2024



4.1%

AVERAGE GDP GROWTH in 2025-2029



^{1.} Brazil, Russia, India, China and South Africa.

^{2.} The Bank has admitted Bangladesh, Egypt, UAE, Uruguay, and Algeria as non-founding members.

^{3.} EMDCs: Emerging market economies and developing economies. The shares of global GDP and the contribution to global GDP growth are based on GDP in purchasing power parity (PPP) terms.

General Strategy

New Development Bank

Four overarching considerations

- The centrality of member countries' and clients' needs in shaping NDB's approach, including the Bank's focus on providing tailored services and products without policy conditionalities
- The criticality of the Sustainable

 Development Goals (SDGs) and member
 countries' commitments under the Paris
 Agreement on Climate Change (Paris
 Agreement).
- The catalytic role that NDB can play in mobilizing financing from diversified sources, particularly in unlocking new sources of private capital.
- The crucial role of innovation and knowledge exchange in boosting NDB's effectiveness as a provider of development solutions.

STRATEGIC DIRECTION

Evolution into a leading provider of solutions for infrastructure and sustainable development for EMDCs¹

STRATEGIC IMPERATIVES

Mobilising Resources

Deploying funding

Mobilising private capital

Co-financing with other MDBs

Expanding non-sovereign & local currency operations

Raising funding

Local currency fundraising

Thematic bond issuances

Financing for Impact



Institution Building

Expand membership, strengthen partnerships & enhance international profile

Enhance internal capabilities, coordination & processes

1. EMDCs: emerging market economies and developing countries. Source: General Strategy for 2022-2026



New Development Bank

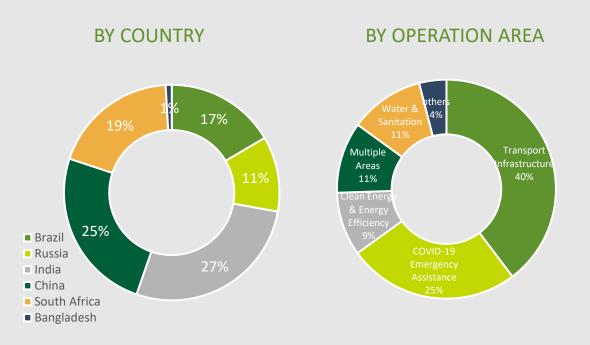


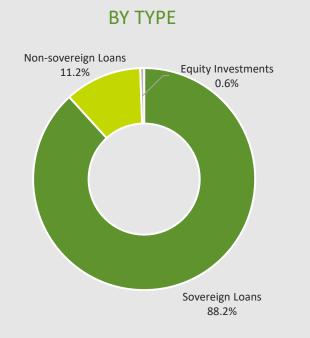
LENDING ACTIVITIES & POLICIES

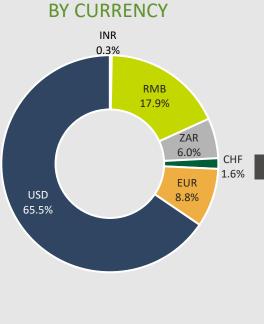
Support for Infrastructure and Sustainable Development Projects

- By the end of 2024, NDB's Board of Directors had cumulatively approved around USD 39¹ billion for 120 projects in the Bank's member countries.
- Enjoy Preferred Creditor Status from Member Countries

ACTIVE PORTFOLIO







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2025 New Developme

^{1.} Loans are classified by total loan notional, in approximate USD terms. Figures may not tally due to rounding differences. Data on this page is updated on semiannual basis.

List of all approved investment projects is available at: https://www.ndb.int/projects/list-of-all-projects/

Towards a Sustainable Future



BOOSTING AGRICULTURE



Banco do Brasil Sustainable Finance Project

Brazil

US\$ 200mn

To expand and upgrade agri storage infrastructure. Additionally provide financing for irrigation and energy-related projects.



IMPROVING CONNECTIVITY



Delhi-Ghaziabad-Meerut Regional Rapid Transport System

India

US\$ 500mn

A rapid rail corridor of 82.15 km to reduce traffic congestion, control pollution, and provide efficient public transport, enabling growth of Tier-2 and Tier-3 cities.



Towards a Sustainable Future



TRANSPORT INFRASTRUCTURE



Xi'an Xianyang International Airport Phase III Expansion

China

RMB 805mn

Expanding airport capacity to handle 83 million passengers and 1 million tonnes of cargo annually. Includes three new runways, an apron with 96 aircraft stands, a large terminal building, and ground transportation center.



ECONOMIC DEVELOPMENT



Durban Container Terminal Berth Reconstruction

South Africa

ZAR 3,500mn

Modernisation of the terminal to accommodate larger vessels (over 100,000 tons or 9,000 TEUs) and improve efficiency. Enhance trade capacity, drive regional economic growth and bolster Africa's position in global commerce.



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Towards a Sustainable Future



ENHANCING WATER SUPPLY



Dhaka Water Supply Project

Bangladesh

US\$ 320mn

Rehabilitating and constructing new transmission lines, shifting from groundwater to surface water sources, and incorporating innovative technologies such as smart meters and online water quality monitoring.



NET ZERO EMISSIONS



City Bank Sustainable Infrastructure Project

Bangladesh

US\$ 25mn

Loan to City Bank to on-lend to borrowers for projects in critical sectors: clean energy, energy efficiency, e-mobility and digital infrastructure.



Pipeline Projects in Bangladesh



CLEAN ENERGY

Patuakhali 100MW Solar Power Project

US\$ 110.5mn

Establish grid connected Solar PV Power Plant with 15 MWh BESS and associated transmission infrastructure.



ENERGY EFFICIENCY

Bangladesh Natural Gas Network Improvement Project

US\$ 260mn

Improve supply capacity to 1,669 MMCFD, reduce leakages by 80%, and reducing 1.3mn tonnes of Co₂



ENVIRONMENT PROTECTION

North Dhaka Waste-to-Energy Project

US\$ 100mn

Renewable energy of 300,000 MWh with 900,000 tonnes of solid waste processed annually



ECONOMIC GROWTH

Banks and Financial Institutions

US\$ 25-50mn

Provide mid-tolong term financing to private sector to promote sustainable infrastructure development



Scaling up Development Finance for a Sustainable Future



- NDB financing aims to deliver transformative impact to help member countries achieve development aspirations aligned with the 2030 Agenda for Sustainable Development and the Paris Agreement on Climate Change
- Target (during 2022-26) is to direct 40% of total financing to projects contributing to climate adaptation and mitigation

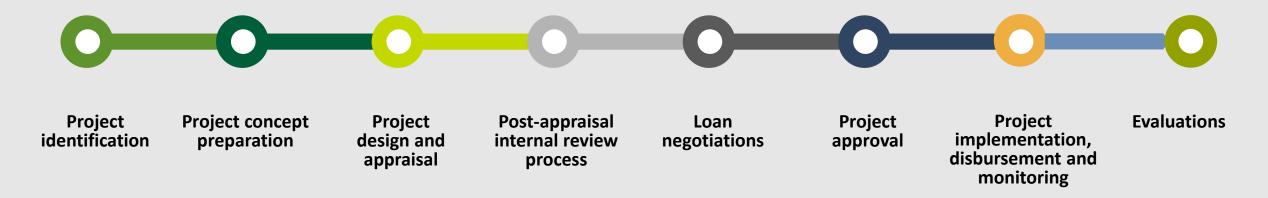
Development Indicators	Development Results based on Select Projects in Portfolio	SDG Alignment
Schools to be built or upgraded	43	Quality Education
Water supply capacity to be increased	288,800 m³/day	
Sewage treatment capacity to be increased	612,200 m³/day	Clean water and sanitation
Water tunnel/canal infrastructure to be built or upgraded	1,400 km	Cicari water and samtation
Renewable and clean energy generation capacity to be installed	2,400 MW	Affordable and clean energy
Roads and bridges to be built or upgraded	40,400 km	
Air passenger handling capacity to be increased	104 million/year	Industry, innovation and infrastructure
Air cargo handling capacity to be increased	960,000 tonnes/year	
Urban rail transit network to be built	293 km	Sustainable cities and communities
Housing units to be constructed	35,000	
CO2 emissions to be avoided	14.7 million tonnes/year	Climate action

^{1.} Expected development results are presented for selected projects financed by NDB in collaboration with partners, irrespective of the proportion of the Bank's financing in the total project cost. The numbers are rounded and are based on the information available at the time of approval.

Rigorous Project Appraisal



NDB aims to structure, negotiate, review and approve loans expeditiously without compromising project quality and risk management standards.



- Environmental, social and developmental analysis
- Thorough screening and approval requirements
- Credit risk analysis and appraisal
- Screening/review from legal perspective
- Compliance, anti-money laundering and counter terrorism management checks
- Alignment with NDB's general strategy
- Development results analysis

Environmental and Social Framework Underpins NDB's Operations

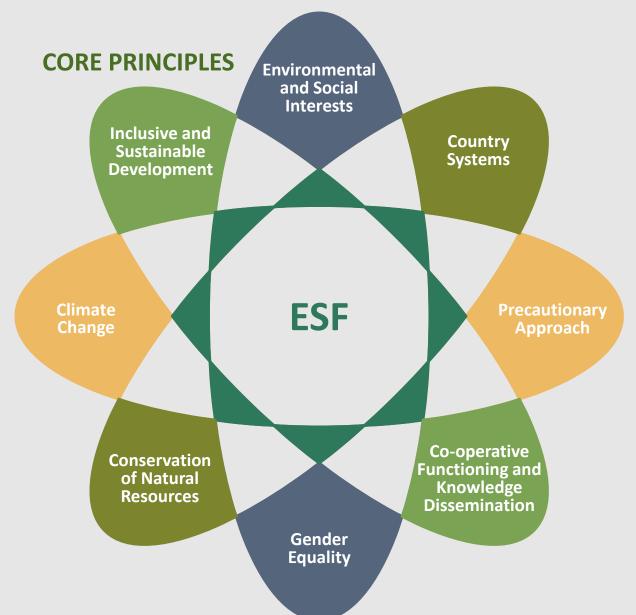


Environmental and Social Policy Requirements

- Screening and Categorization
- Environmental and Social Assessment and Management Plans
- Public Consultation
- Transparency and Information Disclosure
- Monitoring and Reporting
- Grievance Redressal Mechanisms

Environmental and Social Standards

- Environmental and Social Assessment
- Involuntary Resettlement
- Indigenous Peoples



3 2025 New Development Ban

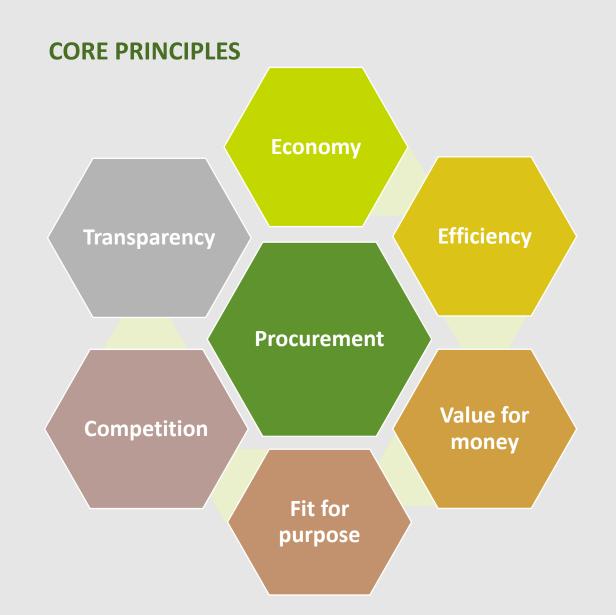
Use of Country Procurement Systems

Country systems

NDB's procurement policy aims to use country procurement systems with risk-based, outcome-focused supervision of the procurement processes.

Advance procurement & Retroactive financing

- Advanced procurement action encouraged to speed up project implementation where feasible
- Retroactive financing, up to 20% of loan amount incurred during 12-month period prior to the signing of the loan agreement



Project Processing Requirements



NDB aims to have policies and procedures that are simple and fast without compromising on quality

NDB's Policies and Procedures

 Understanding of NDB's Policies and Procedures by borrowers / project agencies to ensure project readiness for processing

Feasibility Study Report (FSR)

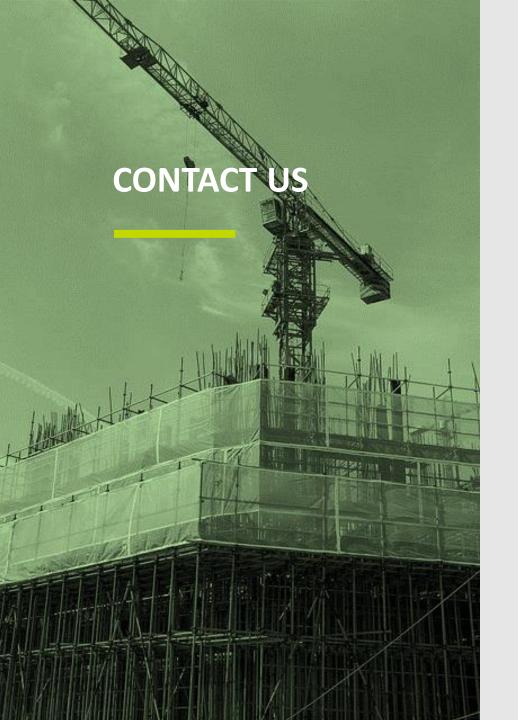
- One of the key documents for NDB's appraisal of project
- Finalization of project scope and components is required for NDB to complete project appraisal
 - ☐ Especially important for multi-component projects or projects with various sub-projects
- A final (or, if not possible, a draft) FSR should be made available to NDB at the earliest instance to commence project processing
- FSR should determine project costs with a good degree of certainty based on available data

Useful Links





- **Core Documents**
- **General Strategy for 2022-2026**
- **Environment and Social Framework**







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Indian Regional Office, GIFT City, Gandhinagar, Gujarat, India



















