



AIIB's Commitment to Advancing Circular Economy

AIIB at a Glance



AIIB began operations in January 2016 with 57 founding members and has now grown to **109 approved members** worldwide representing 80% of the global population and 65% of the global GDP.

AIIB is a MDB with a mission “*Financing Infrastructure for Tomorrow*” – green infrastructure with sustainability, innovation and connectivity at its core.

As of date, AIIB’s President and Board of Directors have approved up to **USD59.1 billion** for **306 projects** in 37 members.

Investments have been made across infrastructure sectors – **energy, transport, urban development, water, public health etc.**



AIIB's Strategic Priorities and Targets



Green Infrastructure

Climate financing

Target by 2025

(50% of actual financing approvals)



Private Capital Mobilization

Private sector projects

Target by 2030

(50% of actual financing approvals)



Technology-enabled Infrastructure



Connectivity and Regional Cooperation

Cross-border connectivity

Target by 2030

(25 to 30% of actual financing approvals)

AIIB in India



**Second largest
shareholder** after China



**Largest borrowing
member** - invested
USD11.3 billion/ #54
approved projects

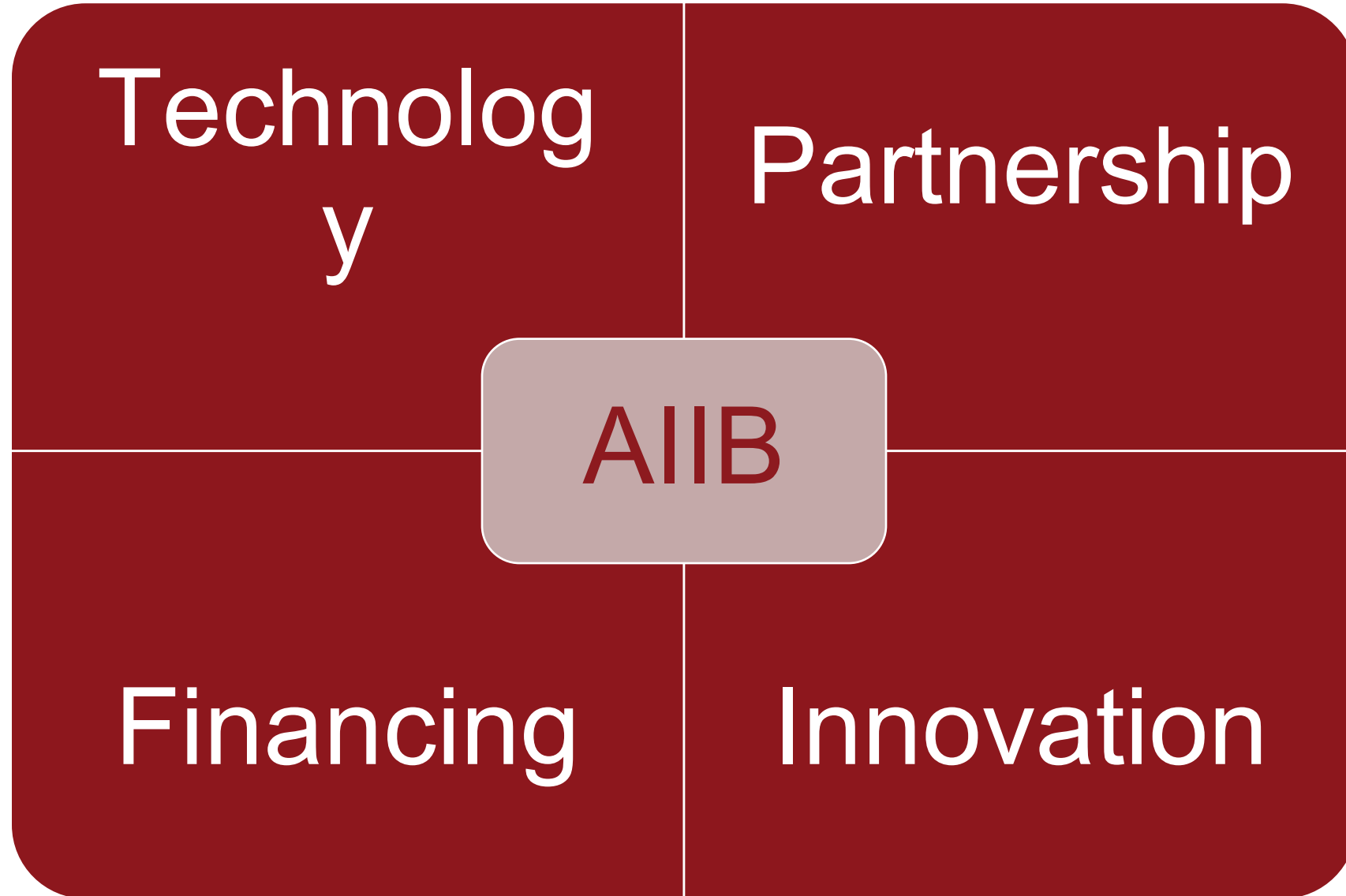


**Diverse portfolio
across sectors** –
transport, energy, urban,
water and other sectors



**Both Sovereign and Non-
sovereign financing**

AIIB at the Core of Ecosystem



Selected Waste Sector Projects (approved and pipeline)

Project	Description
Kerala Solid Waste Management Project, India	State-wide program, investment in development of regional waste processing facilities and improvements in local-level SWM service delivery systems
Integrated Solid Waste Management Improvement Project, Bangladesh	First project in the country which caters to the issue of solid waste management across the value chain.
Greater Malé Waste-to-Energy Project, Maldives	First waste to resource project in the country; involves investment in establishment of a disaster and climate resilient Waste-to-Energy plant.
Solid Waste Management for Sustainable Urban Development, Indonesia	Supports investment in resource recovery facilities; promotes decetnralised waste management.



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