

Webinar on Business Opportunities in Indonesia

SD2 – Water and Urban Development (WUD) Sector Office
ASIAN DEVELOPMENT BANK

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Solving Complex Challenges Together

ADB - WUD





ADB's Water and Urban Development (WUD) sector work spans two closely linked agendas: water and cities.

In water, ADB supports developing member countries to advance inclusive, sustainable, and well-governed services and manage water resources— accelerating water-related SDGs through stronger climate resilience, wider access to safe water and sanitation, improved public health, and stronger environmental protection.

In cities, ADB's Strategy 2030 identifies "Making Cities More Livable" as one of its seven operational priorities — cutting across sectors and themes to strengthen urban infrastructure and services,

INDONESIA



ADB Country Partnership Strategy 2025–2029, frames water security—spanning drinking water, sanitation, wastewater, irrigation, and urban flood management—as essential to human capital development, economic competitiveness, and climate adaptation. It emphasizes integrated, multisector solutions aligned with the water–energy–food nexus, alongside innovative financing approaches consistent with ADB's Strategy 2030.

Indonesia's national priorities reinforce this framing:

- Water, food, and energy are three pillars of national self-sufficiency under President Prabowo's Asta Cita vision.
- The National Midterm Development Plan (RPJMN 2025–2029) targets an increase in safely managed water supply access from 24% to 51.35%, and sanitation access from 10.21% to 30% by 2029.
- SDG 6 (Clean Water and Sanitation) sets the global benchmark of universal, equitable, and affordable access to safely managed drinking water by 2030, which serves a commitment Indonesia has aligned its national targets with.

ONGOING PROJECT



Project Title:	City Wide Inclusive Sanitation Project
Total Amount:	US$ 419.6 million (Project Loan)
Approval Date	30 January 2024
Sigining Date	15 February 2024
Closing Date	30 June 2030
Implementation Period:	15 February 2024 – 30 June 2030
Description	The project will expand access to climate-resilient, safely managed sanitation in Semarang, Mataram, and Pontianak by developing new wastewater treatment plants, sewer networks, and improved fecal sludge management, and strengthened city policies and institutions through O&M guidelines, tariff systems, and enhanced governance and digital tools.
Outputs	1. Sanitation services improved, expanded, and made climate resilient 2. Regulatory environment strengthened 3. Institutional effectiveness improved

INDICATIVE PIPELINE









REGIONAL WATER SUPPLY PROJECT*

$372 million

Construct or improve climate-resilient regional water supply systems including (i) raw water intake & its transmission infrastructures, (ii) water treatment plants, (iii) distribution network, (iv) metered household connections, (v) SCADA systems.

Strengthen **institutional and regulatory environment** including to incorporate early warning and disaster response protocols in its O&M guidelines, identify viable PPP participation and opportunities, establish/expand digital tool/platform for asset and service management.

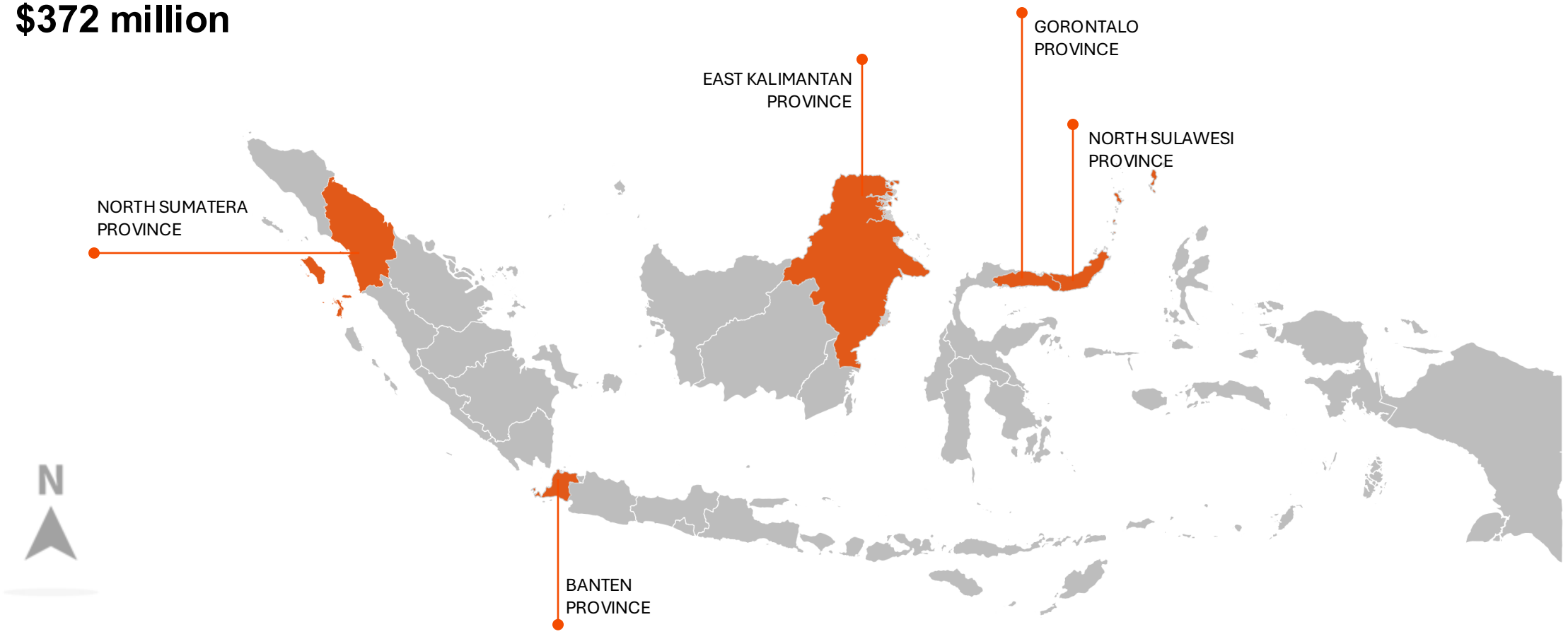
**Currently under discussion with the Government of Indonesia*

INDICATIVE PIPELINE



REGIONAL WATER SUPPLY PROJECT*

$372 million



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THANK YOU

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