

The Green Infrastructure Initiative (GII) for Development of Urban Water Supply System (WSS) in Indonesia

Section 1: General Information	
Summary	<p>The Indonesian-German Green Infrastructure Initiative (GII) is one of the largest initiatives by the German federal government to finance sustainable infrastructure.</p> <p>GII is considered a flagship initiative of the global partnership between Indonesia and Germany.</p> <p>Technical assistance and sustainability finance providing the development of urban water supply system infrastructure to support the fulfillment target of 54.455 Households connections in the Central Java, Yogyakarta and East Java</p>
Proponent Name(s)	Indonesia, BMZ Jerman, KFW, GIZ,
Proponent Type	National Governments
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Region	Asia Pacific

Section 2: Commitment	
Linkages to SDG 6	Safe and Affordable Drinking Water, Expand Water and Sanitation Support to Developing Countries, Support Local Engagement in Water and Sanitation Management
Target	Improve safe and decent drinking water access to support the target of 100% access to decent drinking water (including 15% access to safe drinking water)
Linkages to other SDG	Gender Equality, Sustainable Cities And Communities, Responsible Consumption And Production, Climate Action

Section 3: Actions and Outcomes to Achieve Targets	
Relevant Sub-Theme	Water for Humans and Nature, Sustainable Water Finance
Actions and Outcomes	<p>Actions :</p> <ol style="list-style-type: none"> 1. Construction of main distribution pipelines (JDU) of Regional Water Supply Wososukas and Distribution Reservoir in Randubang, Jatibedug, Tenongan, Karangwuni, Pondok, Duwet, Mojolaban, Dagen, Plesungan (Central Java) with Adding potential 16.800 Household Connections 2. Rehabilitation of the transmission pipe in Surakarta (12.35 km), Klaten 19.42 km) and Development of Wosusokas downstream

	<p>infrastructure (reservoir and network distributions) phase I in Wonogiri with adding potential water distribution to 3.655 Household Connections</p> <p>3. Construction of a complete Water Treatment Plant (IPA) with including supporting infrastructure in Central Java and East Java with Adding potential 34.000 Household Connections</p> <p>Outcomes :</p> <ol style="list-style-type: none"> 1. Improved safe and decent drinking urban water supply system for communities and industry players in extreme drought areas 2. Decreased Non Revenue Water (NRW) to support The Prima Drinking Water Zone (ZAMP) 3. New Water Treatment Plant (IPA) and Reservoir with including supporting infrastructure is built. 4. Improved household connections : 54.455 HH 5. Improved Water Utilities' (PDAM) service capacity. 	
Implementation Period	Start Period	1/1/2025
	End Period	12/31/2031
Financial Commitment	<p>Implementation (Ongoing & Pipeline):</p> <p>Water Supply Sector : 134.950.855 USD / IDR 2.024.262.825.000.-</p>	