

## The Green Infrastructure Initiative - Integrated Citarum Domestic Wastewater Management (ICDWM) 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>Technical and water sustainability finance to provide sanitation infrastructure through Local WWTP in Cimahi and Centralized WWTP in Bandung to increase the sanitation access around 24,117 households (HH) to add the fulfillment target of 27% access for Bandung City and 29% access for Cimahi City to adequate sanitation 2020-2024.</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	Improve Water Quality, Wastewater Treatment and Safe Reuse, Expand Water and Sanitation Support to Developing Countries, Support Local Engagement in Water and Sanitation Management
Target	Improved sanitation access for communities in Citarum Watershed (Bandung City and Cimahi City) by providing local domestic wastewater system (SPALD-S) and centralized domestic wastewater system (SPALD-T) that will enhance climate resilience.
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"> <li>1. Construction of local domestic wastewater system (SPALD-S) and centralized domestic wastewater system (SPALD-T)</li> <li>2. Collaborative implementing organizations from central and local governments</li> <li>3. Local government contributions in the form of cooperation in activity programs, institutions and fund sharing.</li> </ol>

	<p>Outcomes :</p> <ol style="list-style-type: none"> <li>1. Adequate sanitation services are available</li> <li>2. Increased the number of Household Connections (HH) (For Phase 1 : 24,117 HH (Bandung City: 19,917 HH and for Cimahi City: 4,200 HH)</li> <li>3. Increased the number of desludging services by 132,493 families (105,011 families for Bandung City and 27,482 families for Cimahi City)</li> <li>4. Improved raw water quality of Bandung City and Cimahi City.</li> </ol>	
Implementation Period	Start Period	1/1/2027
	End Period	12/31/2031
Financial Commitment	<p>IDR 2,827,724,000,000,- or USD 188,514,933,-</p> <p>2024 APBN exchange rate (1 USD = Rp. 15.000).</p>	