

Regional Water Supply (RWS)

Section 1: General Information	
Summary	Support GoI to enhance the viability of RWS investments through provision of technical assistance to address regulatory, institutional, economic, financial, environmental and social issues, and improve the performance and bankability of future RWS systems.
Proponent Name(s)	Government of Indonesia, Kemitraan Indonesia-Australia untuk Infrastruktur (KIAT)
Proponent Type	International Organizations and Civil Society Organizations
Primary Contact Name	Steven Chaytor
Primary Contact Details	Steven.Chaytor@KIAT.or.id
Additional Contact Details	Benjamin.Smith@KIAT.or.id
Region	Asia Pacific

Section 2: Commitment	
Linkages to SDG 6	Safe and Affordable Drinking Water, Expand Water and Sanitation Support to Developing Countries
Target	enhance the capability of GOI to increase the viability of RWS investments.
Linkages to other SDG	Industry, Innovation And Infrastructure

Section 3: Actions and Outcomes to Achieve Targets	
Relevant Sub-Theme	Sustainable Water Finance
Actions and Outcomes	<p>Actions</p> <ol style="list-style-type: none"> 1. Developed an innovative institutional and governance structure for improving sustainability of regional water supply systems. 2. Developed a financing, tariff, and payment security mechanism framework for future regional water supply system (SPAM-R) projects. 3. Prepared a comprehensive RWS Technical Planning and Stakeholder Engagement Guideline – finalised and submitted to DitAM. 4. Technical Assistance for ongoing RWS – review critical issues associated with ongoing RWS (in 5 locations) under implementation. 5. Pre-Feasibility study for 2 upcoming RWS locations in Java Island - Deliver a concept design and pathway for innovative, sustainable and bankable regional water supply investments - through a ‘Source to Tap’ approach integrating off-takers into project development. <p>Outcomes:</p> <ol style="list-style-type: none"> 1. By Dec 2024, MPWH-DGHS has endorsed the RWS Technical Planning and Stakeholder Engagement Guideline, as reference for GoI stakeholders when planning, developing, or improving the RWS.

	<p>2. By June 2025, MPWH-DGHS and relevant LGs are actioning the outcomes of the reviews of the targeted RWS currently being planned, developed, and/or implemented.</p> <p>3. MPWH-DGHS and local stakeholders have agreed the proposed concept (institutional settings, technical outlines, and financial aspects) of innovative, sustainable, and bankable regional water supply investments, for at least one new RWS investment (greenfield RWS).</p>	
Implementation Period	Start Period	4/1/2023
	End Period	12/31/2025