

The Community Based Water Supply Program (Program Penyediaan Air Minum Berbasis Masyarakat/Pamsimas)

Section 1: General Information	
Summary	Pamsimas implemented to increase the number of under-served rural and peri-urban population accessing sustainable water supply services. The program also designed to ensure collaboration among stakeholders and to provide maximum support to the delivery of services at the community level using the community driven development approach, with the coordination, management and monitoring of the program from government administration.
Proponent Name(s)	Indonesia
Proponent Type	National Governments
Primary Contact Name	Ir. Diana Kusumastuti, M.T. (Director General For Human Settlements), Ir. Anang Muchlis, Sp. PSDA (Director for Water Supply)
Primary Contact Details	ditjenciptakarya20@gmail.com
Additional Contact Details	rentekpamdjck@gmail.com
Region	Asia Pacific

Section 2: Commitment	
Linkages to SDG 6	Safe and Affordable Drinking Water, Increase Water-Use Efficiency and Ensure Freshwater Supplies, Support Local Engagement in Water and Sanitation Management
Target	<ul style="list-style-type: none"> • 189.280 household connections • 757.120 beneficiaries • 1.183 liter/second of raw water • 1.183 community water management groups
Linkages to other SDG	No Poverty, Good Health And Well-Being, Gender Equality, Sustainable Cities And Communities

Section 3: Actions and Outcomes to Achieve Targets	
Relevant Sub-Theme	Water for Humans and Nature
Actions and Outcomes	<p>Actions:</p> <ul style="list-style-type: none"> • Provision of technical assistance to support the preparation and implementation of community action plans, focusing on informed choice, design, and costs of community water supply, and post-construction management and sustainability. • Provision of grants to support the water supply infrastructure under community action plans, includes: (i) construction of new water

	<p>supply system; (ii) scaling up and expansion of existing water supply systems; and (iii) optimization of existing underperforming water supply systems.</p> <ul style="list-style-type: none"> • Enhance sense of community ownership to the water supply infrastructure being built, through provision of contribution (in the form of cash or in-kind) from community. • Provides advocacy activities for village governments to maintain and expand water services, and encourage allocation of village government budgets to promote post-construction activities to enhance sustainability of water supply service. • Monitor and evaluate the implementation of the program activities to ensure the provision water supply service for community. • Encourage collaboration with various funding sources such as micro credit, CSR and alms/zakat fund to support the improvement of water supply service in community. <p>Outcomes:</p> <ul style="list-style-type: none"> • Improve sustainable access and the quality of water supply systems that are functioning to the satisfaction of the majority of community. • Improve the quality of community health related to water-borne diseases as well as to prevent stunting. • Improved the water supply systems that are effectively managed and financed by community, and supported by village governments. • Provides water supply for community, especially for low income community, with affordable rates. • Collaboration with other funding sources/programs to achieve universal access to safe water. 	
Implementation Period	Start Period	1/1/2024
	End Period	12/31/2029
Financial Commitment	USD 646.500.000	