

Partnership of Irrigation and Drainage Technology Exchange

Section 1: General Information	
Summary	Develop the better policy and technology for the infrastructure and management in the field of Irrigation and drainage technology through exchange knowledge.
Proponent Name(s)	Indonesia, JICA (Japan)
Proponent Type	National Governments
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Region	Asia Pacific

Section 2: Commitment	
Linkages to SDG 6	Protect and Restore Water-Related Ecosystems
Target	Develop the better policy and technology for the infrastructure and management in the Field of Irrigation and drainage technology
Linkages to other SDG	Zero Hunger, Sustainable Cities And Communities, Climate Action

Section 3: Actions and Outcomes to Achieve Targets		
Relevant Sub-Theme	Knowledge and Innovation	
Actions and Outcomes	<p>Actions :</p> <ul style="list-style-type: none"> • Harmonization with natural environment • Utilization of advanced technology including remote sensing • -Weather forecasting <p>Outcomes :</p> <ul style="list-style-type: none"> • Improve the national flood risk management strategy with NbS • Improve and update guidelines for planning and engineering for river works with NbS and climate resilience features provided 	
Implementation Period	Start Period	1/2/2024
	End Period	1/2/2025