

## Climate Adaptive Using Integrated Flood Risk management approach for vulnerable cities and rural area

Section 1: General Information	
Summary	Technical assistance to support develops design-driven, fundable infrastructure projects with the approach of Integrated Flood Risk Management to address the urban and rural challenge and to create better living environment
Proponent Name(s)	Indonesia
Proponent Type	National Governments
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Region	Asia Pacific

Section 2: Commitment	
Linkages to SDG 6	Protect and Restore Water-Related Ecosystems, Expand Water and Sanitation Support to Developing Countries
Target	To adopt Integrated Flood Risk management into development policies and investments
Linkages to other SDG	Sustainable Cities And Communities, Climate Action

Section 3: Actions and Outcomes to Achieve Targets		
Relevant Sub-Theme	Disaster Risk Reduction and Management	
Actions and Outcomes	<ul style="list-style-type: none"> <li>• Update relevant national policies.</li> <li>• Establishing flood forecasting early warning and flood evaluation systems (FFWFESs) to enhance flood preparedness of communities,</li> <li>• Improving regional planning and land zoning to reduce exposure to floods</li> </ul> <p>(O&amp;MOutcomes :</p> <ul style="list-style-type: none"> <li>• Reduce flooding risk in designated area</li> <li>• Improve the economic of the people in urban and rural area</li> </ul>	
Implementation Period	Start Period	1/2/2024
	End Period	1/2/2026
Financial Commitment	USD 14.308.333	