The Project of China Pavilion at the Bali Water Museum (Subak Museum)

Section 1: General Information				
Title	The Project of China Pavilion at the Bali Water Museum (Subak Museum)			
Summary	Establishing the China Pavilion at the Bali Water Museum to showcase China's World Heritatge Irrigation Structures and modern achievements in water governance, in support of sustainable agricultural water management and food security.			
Proponent Name(s)	China Institute of Water Resources and Hydropower Research; Chinese National Committee on Irrigation and Drainage; China Water Museum			
Proponent Type	Research institute/ national committee of international organization/ museum			
Primary Contact Name	GAO Lihui (Deputy Secretary General, Chinese National Committee on Irrigation and Drainage)			
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Region	China			

Section 2: Commitment	
Linkages to SDG 6	 ✓ Increase Water-Use Efficiency and Ensure Freshwater Supplies ✓ Implement Integrated Water Resources Management ✓ Protect and Restore Water-Related Ecosystems
Target	The International Commission on Irrigation and Drainage initiated the World Heritage Irrigation Structure program in 2014, with over 150 projects globally recognized, including 34 from China. These ancient irrigation systems have proven sustainable thanks to their visionary planning and design and efficient management, demonstrating remarkable resilience to climate change. The Chinese Pavilion at the Bali Water Museum aims to explore the technological and management values inherent in these ancient irrigation systems, while showcasing modern China's achievements in irrigation and drainage. This initiative fosters international exchange and cooperation in the field, contributing to sustainable agricultural water management and food security.
Linkages to other SDG	Zero Hunger

Section 3: Actions and Outcomes to Achieve Targets			
Relevant Sub-Theme	✓ Water Security and Prosperity		
	✓ Water for Humans and Nature		
	✓ Knowledge	ge and Innovation	
Actions and Outcomes	Establishing the China Pavilion at the Bali Water Museum to showcase China's World Heritatge Irrigation Structures and modern achievements in water governance, in support of sustainable agricultural water management and food security.		
Implementation Period	Start Date	May 19, 2024	
	End Date	long-term	
Financial Commitment	The project is funded by the proponent and its partners (CNY 700.000).		