

Embracing the Sun-Adaptation Fund Project: Redefining Public Space as a Solution for the Effects of Global Climate Change in Indonesia's Urban Areas

Section 1: General Information	
Summary	The objective of this program is to prepare Indonesian communities to cope with the effect of climate change as well as reduce the causes of the current environmental crisis. The focus is on addressing flood adaptation, water crisis and its social impact on urban communities. This is achieved through the development of a new typology of public space and its implementation within a pilot city, Samarinda city, East Kalimantan.
Proponent Name(s)	Center for Climate and Urban Resilience and KEMITRAAN
Proponent Type	International Organizations and Civil Society Organizations
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Region	Asia Pacific

Section 2: Commitment	
Linkages to SDG 6	Improve Water Quality, Wastewater Treatment and Safe Reuse, Increase Water-Use Efficiency and Ensure Freshwater Supplies, Support Local Engagement in Water and Sanitation Management
Target	This project will endorse behavioral change for the community and strengthen social capital between vulnerable groups, e.g., youth, women, and children. 1335 direct beneficiaries who live near the project location and other direct targeted beneficiaries from this project are the 1520 Segiri Market sellers which consist of 889 female and 631 male. While indirect beneficiaries will proximately around 152,050 inhabitants from 4 closest subdistricts to the public space designated location.
Linkages to other SDG	Sustainable Cities And Communities

Section 3: Actions and Outcomes to Achieve Targets	
Relevant Sub-Theme	Water for Humans and Nature, Knowledge and Innovation
Actions and Outcomes	<ol style="list-style-type: none"> 1. Research conducted on climate-resilient public spaces, including best practices and lessons learned within the Asia- Pacific Region, and South- East cities in particular. 2. Assessment tool and methodology for the evaluation of climate-resilient public spaces developed. 3. Public space guidelines, incorporating new typologies that can be used as a best practice for replication. 4. Community profiling developed for designated locations in the City of Samarinda.

	<p>5.Targeted communities are engaged in design processes through a participatory approach (e.g., workshops, interactive debates, etc.), focused on climate-resilient public spaces.</p> <p>6.Climate-resilient public space is co-developed and built in the selected communities (in the city of Samarinda) based on previous findings.</p> <p>7.Community groups are established, based on existing governance structures (if present), to ensure adequate maintenance of the public spaces.</p> <p>8.Training for community groups to divulgate findings of the project and methodology of the intervention.</p> <p>9.Training for government officials in key sectors (e.g., planning departments) on project findings, methodologies and approaches applied for replication.</p> <p>10.Lessons learned and best practices on climate- resilient public spaces and community adaptive capacity building are captured and disseminated for regional replication.</p> <p>11.Evaluation of place quality before the intervention, at completion of the intervention, and two years after the completion of the interventions.</p> <p>12.Multi-dialogue stakeholder meeting post project completion.</p>	
Implementation Period	Start Period	2/1/2023
	End Period	11/30/2024
Financial Commitment	<p>Project/Program Category : Country/ies : SMALL-SIZED PROJECT/PROGRAMME INDONESIA</p> <p>Title of Project/Programme : EMBRACING THE SUN: Redefining Public Space as a Solution for the Effects of Global Climate Change in Indonesia's Urban Areas</p> <p>NATIONAL IMPLEMENTING ENTITY: Kemitraan Executing Entity/ies : 1. Center for Climate and Urban Resilience the University of 17 August 1945 Surabaya Indonesia Amount of Financing/Budget : \$ 824,835 (in U.S Dollars Equivalent)</p>	