



















# P-LINK: People's Livelihood Initiative through water-energy-food Nexus in the Mekong Region

## Obiective



#### Component 1:

Baseline research and stocktaking analysis (particularly relating to other WEF Nexus initiatives, issues and needs between countries)



#### **Component 2:**

WEF nexus based technical pilots and capacity building curriculum designed through multisectoral platform (regional stakeholder forum) and mainstream integrated development in policy development (policy) leveraging South South learning and partnerships



#### Component 3:

Implementation of national technology pilots in the four countries (technical transfer and capacity building) through public-private partnerships



#### Component 4:

Advocacy and knowledge products developed and disseminated to promote South-South and Triangular cooperation exchanges

#### **Duration**

September 2021-December 2025

#### **Country of Implementation**

Sub-regional (Cambodia, Lao PDR, Thailand and Viet Nam)

#### **Project Budget**

USD 4 million

### **PROJECT PARTNERS**

Implementing Agency: UNDP-UNOSSC

#### Responsible Parties:

Mekong Institute (MI) Mekong River Commission(MRC) Science and Technology Policy Institute (STEPI)

#### Other Stakeholders Involved:

Cambodia National Mekong Committee
Lao National Mekong Committee
Thailand National Mekong Committee
Viet Nam National Mekong Committee
Winistry of Water Resources and Meteorology, Cambodia
Ministry of Natural Resources and Environment, Lao PDR
Office of National Water Resources, Thailand
Ministry of Natural Resources and Environment, Viet Nam
Khammouane Provincial Government, Lao PDR
Stung Treng Provincial Government, Cambodia
Bueng Kan Provincial Government, Thailand
Ben Tre Provincial Government, Viet Nam



## **Alignment with Global and Regional Development Frameworks**

- Basin Development Strategy for the Mekong River Basin 2021-2030
- Mekong-ROK Cooperation Framework
- BAPA+40
- Agenda 2030 on Sustainable Development

## **National Pilot Projects**



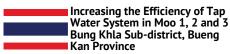
Improving Access to Clean Water and Increasing Food Security in Sdao Commune, Stung Treng

Solar power generated water treatment system



Integrated Water Management via Centralized National Facilities and Enhanced Local Flood Forecasting and Early Warning System in Xebangfai River Basin in Khammouane Province

Roadmap, data improvement, etc.



Smart Water Management System



Improvement of Livelihoods through the Application of WEF Nexus Approach in the Mekong Delta of Viet Nam

Saline groundwater desalination system generated by renewable energy



## CONTACT

Ms. Yejin Kim
P-LINK Project Manager
Email: yejin.kim@unossc.org

