



Sponsored Project



1. Project name	Documentation of digital technologies in aquaculture
2. AIT Lead Faculty	Dr. Krishna R. Salin
3. Objective	To identify the successful application of digital technologies and ICT tools in aquaculture globally and their successful dissemination in the Asia-Pacific region.
4. Short Descriptions	Digital technologies are poised to change the way aquaculture is done in the future. This project collaborated with FAO and researchers/global industry leaders involved in developing digital aquaculture innovations to identify some of the most successful showcases of digital aquaculture technologies integrated with information and communication technologies for their potential dissemination in the Asia-Pacific region. These innovations will be highlighted in a forthcoming FAO publication.
5. Output/Social Impact	An international Expert Consultation Workshop was conducted, and the final report will contain detailed descriptions of the relevant digital aquaculture technologies, which are expected to serve as a guide to governments and policymakers for their dissemination in the AP region.
4. Partners	FAO
5. Donors	FAO
6. Project Duration	November 2021-July 2022
7. Total grant amount	THB 1,016,400
8. Please specify SDG s to which this project belongs	Poverty (SDG-1), hunger (SDG-2) and nutrition, health (SDG-3), clean water & sanitation (SDG-6), employment (SDG-8), Innovation (SDG-9), sustainable production and consumption (SDG-12), climate action (SDG-13), marine and land-based resources (SDG-14)