

2. AIT Lead Faculty

4. Short description

5. Outcomes /impacts

8. Project Duration

9. Total grant amount

10. Please specify SDG s to which this project belongs

3. Objective

6. Partners

7. Donors

1. Project name & Short title

## **Sponsored Project**



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Dr. Avishek Datta, Prof. Anil Anal, Dr. Takuji Tsusaka, Dr. Vimolwan

development and boost their adaptation and resilience to climate change.

Technology clinic for agro-food small and medium-sized enterprises (SMEs) in Thailand (Technology Clinic-SMEs)

To enhance the capacity of agro-food small and medium-sized enterprises to transition to low-emission economic

SMEs face problems like limited access to efficient technologies that work well for their processes, domestic and

international supply chains for climate technologies, and chances to build their technical skills.

Public

January 2020-June 2022

SDG13: Climate Action

THB 1, 772,7000 (USD 59,090)

Developed training curriculum and materials

United Nations Environment Programme (UNEP)