



# SPONSORED PROJECT

The School of Environment, Resources and Development (SERD)



1. Project name	<b>(Sub-project) Climate Change Adaptation in Agriculture for Enhanced Recovery and Sustainability of Highlands</b>
2. AIT Lead Faculty	Dr. Takuji Tsusaka
3. Short Descriptions	The project aims to strengthen the capacity of local governments and communities, especially in the highland areas of Nan province, to address adverse climate change impacts and introduce climate-smart agriculture practices and technologies. This sub-account caters to the agribusiness value chain improvement activities.
4. Output/Social Impact	Four main outputs: <ul style="list-style-type: none"><li>• Improved capacity to analyze highland agriculture's vulnerability to climate change,</li><li>• Prioritization and demonstration of gender-responsive, climate-smart farming practices</li><li>• Improved agricultural product quality, value addition, and market links, and</li><li>• Increased capacity of local governments and communities to confront climate change.</li></ul>
5. Partners	SET-AIT
6. Donors	Asian Development Bank
7. Project Duration	1 Dec. 2020 - 31 Aug. 2023
8. Total grant amount	THB 1,192,800
9. SDG	1, 12, 13