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Climate Change and Sustainable Agricultural Practices Program in Northern Vietnam: An Approach to Evaluation

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Abstract

Climate change is the biggest challenge to human beings. Among other Southeast Asia countries, Vietnam is considered to be one of the countries that has the most affected by climate change. Climate change is threatening the food security and agricultural development of Vietnam as well as affecting the country's economy. **Climate Change and Sustainable Agricultural Practices Program in Northern Vietnam: An Approach to Evaluation** provides a brief review of the "Climate Change and Ethnic Minorities in Northern Vietnam" Project (CEMI), which is implemented by Agricultural Development Denmark Asia in collaboration with People and Nature Reconciliation in Dien Bien, Lai Chau and Son La provinces. The research focuses on the climate change problem in Vietnam; identifies some unsustainable agricultural practices that the ethnic farmers use and the sustainable practices that exist. From there, the paper will include the Term of Reference (TOR), which is a planning tool for Monitoring and Evaluation (M&E) for the project. The TOR will include the project description of CEMI, stakeholders mapping and their participation level in the project, the theory of change of the project as well as the logical framework, the budget timeline, and approaches that are used to evaluate the project and data collection plan. This capstone paper is a course – linked paper that ties the research and M&E concepts together; how M&E has been applied to climate change indicators and some approaches that practitioners can use for the purpose of M&E.