

Project No: THA/SGP/OP4/CORE/07/02

Project Title: Sufficient Agriculture for Environment Conservation, Phijit province

Implementing NGO/CBO: Alternative Agriculture Network (AANET). Established in 1983 under cooperation of the rural development and the agricultural reform project (WGARRD) and the alternative agricultural network of the lower northern and central region. Leaders of the two organizations still remain in target location and undertake environment conservation.

Target Population / Location of project: 1767 families in Wangsaiphon District 90 % of which practice paddy farming. The project location is situated in the upper central region where intensive paddy farming, five crops two years, has been a normal practice. 60 families in the location are direct beneficiaries.

GEF Focal Area / Operational Programme: Land Degradation/ OP 15- Sustainable Land Management

GEF SGP approved budget: US\$: 31,319.53 (งบจากกองทุนสิ่งแวดล้อมโลก)  
Non-GEF resources: In cash: Baht: - (งบสมทบที่เป็นตัวเงิน)  
In kind: Baht: 622,300 (งบสมทบที่เป็นแรงงาน  
สิ่งของ เครื่องใช้ ที่ดิน ฯลฯ)

Main Anticipated Result: (ผลที่จะได้รับ)	Main Activities: (กิจกรรม)
1. Evinced increased technical capacity and awareness of project members from 40 families on relation between daily livelihood and management of natural resources and the environment 2. Five project members exhibiting increased capacity by serving as core leaders leading to replication and up-scaling 3. Emergence of four demonstration areas as learning centres 4. Two plots of 11 ha serving as demonstration plot for community forest 5. Stable income of at least 30 families	1. Building capacity through experience sharing forum at organizational and network level. 2. Launching demonstration on appropriate sufficiency agriculture consistent with natural resource conservation 3. Launching demonstration on natural resource rehabilitation in degraded agricultural land 4. Conducting participatory evaluation 5. Launching dissemination of project results, products and related data & information