

CASE STUDIES FACTSHEET

Nº: 11
Date of Interview:24...../...11...../...15.....
Enumerator name: Souliyuane Viengkhamson

I. GENERAL INFORMATION

Organization name		HUAYSORN-HUAYSUA AGRICULTURE DEVELOPMENT AND SERVICE CENTER	
Stakeholder classification		Specify	
<input type="checkbox"/> Government			
<input type="checkbox"/> Civil society organizations			
<input type="checkbox"/> University / Research institutes			
<input type="checkbox"/> Private sector			
<input checked="" type="checkbox"/> Other		Research center (Royal King project Thailand)	
Contact detail	Name: Mr. Khampanh Sithivong	Position:	Head of Cooperation and Planning division
		Tel	
Location	Nayang Village, Naxaiythong District, Vientiane Capital		
Type of Agro-ecology schools		Specify	
<input type="checkbox"/> Conservation agriculture			
<input type="checkbox"/> Organic agriculture			
<input type="checkbox"/> IPM			
<input type="checkbox"/> Agro-forestry			
<input checked="" type="checkbox"/> VAC/Integrated farming system		Fish pond/chicken farm/Vegetable	
<input type="checkbox"/> System of Rice Intensification			

II. PRE-SELECTION CRITERIA VERIFICATION

Criteria	Evidence
Small farmers	- Research center
Land ownership information	- Total area: 52 ha with 6 ha of fish pond
Labor information	- Employee and student internship
Choice of crops and cultivation methods	<ul style="list-style-type: none"> - The chicken farm is located in the fish pond. The chickens have been feed (1 time per day) by the animal feed combined with the residue of vegetable from the vegetable garden - The vegetable garden is located around the fish pond. The animal dung and the residue of vegetable are used for the compost marking. The shrimp, snails and fish found in the fish pond are used for the liquid bio-extracted fertilizer

Year in practice (>2-3 cropping cycles)	Started in 2005
Peer-farmers adapted	<ul style="list-style-type: none"> - There are the farmers from inside and outside the country visit the center for the experience exchange - There are the internship students

III. AE LAND LOCATION AND TRANSECT LANDSCAPE



IV. DESCRIPTION OF INITIATIVE (BACKGROUND, MOTIVATION OF INVOLVEMENT, TECHNICAL SUPPORT, LESSON LEARNT, ETC.)

- The center is established in 1995 from the cooperation project between the DOA/MAF and the King Royal project of Thailand. The center received the technical support from the King Royal project and the King Royal project support the experimentation fund and the experimentation tools and equipment. On the other hand, the MAF provided the functional fund and the human resource to the Center.
- The center provide the several training topic, such as the orchard cultivation, the liquid bio-extracted fertilizer making, the compost making, the mushroom cultivation, the fish raising, the frog raising, and the integrated framing;
- In 2015, the center sold 4 tons of fish, 2,000 head of chicken and 3 tons of vegetable

V. POTENTIAL ON SCALING UP - DISSEMINATION

- There are the visitors from the other projects adopting the technique promoted by the center, e.g. the center assists the farmers to identify the training needs and conduct the experimentation on the potential crops and the animals that the farmers would like to cultivate or breed. In 2015, the center promote the pig raising, the poultry raising, the frog raising, and the orchard cultivation to farmers in Pameung village of Borikan district of Borlikhamxay province