

			their boundaries
5	Petty Trading/ Box	All the towns	People from all the towns and villages and they reach out to those areas near them outside the community

G. What types of agricultural extension infrastructure are available to the community?

	Type of Agricultural Extension Facilities	Who uses it?	How do they access it?
1	Agric. Extension Office.	Salayea City but others get consultations by visiting the office in Salayea	Visitation to the District MoA office
2	Forestry Extension Office	N/A	N/A
3	Veterinary Office	N/A	N/A
4	Livestock Slaughter House	N/A	N/A
5	Produce Storage Facility	N/A	N/A
6	Drying Floors	N/A	N/A
7	Private Agro Input Dealer	N/A	N/A
8	Processing Facilities	Individually owned mills (Rice mills, Sugar cane mills, Palm Kernal mill) in Beyan town, Salayea and Gorlu	Pay for service or service fees are charge

4. AGRICULTURAL PRODUCTION AND TRADE CROPS

A. What are the main crops cultivated by this community? When do they harvest? Which are the leading producer towns/ villages?

Crops	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Leading Producer Town
Rice										X	X	X	Salayea and Gorlu
Cassava	X							X	X	X	X	X	Gorlu
Eddoes											X	X	Gorlu and Bayen
Yam			X	X	X								Gorlu
Potato	X	X				X	X					X	Salayea
Plantain	X	X	X									X	Salayea
Banana	X	X	X									X	Salayea
Pepper				X	X	X	X	X					Bayen
Bitter Ball				X	X	X	X	X				X	Bayen
Egg Plant				X	X	X	X	X				X	Bayen
Cabbage/ Collard	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Tomatoes	X												Gorlu
Beans (Any/ all)					X	X	X						Gorlu
Peanuts/ G. Pea							X	X					Gorlu

Ginger													X	
Pine apple	X	X	X	X	X	X	X	X	X	X	X	X	X	Salayea
Sugar Cane	X	X	X	X	X	X	X	X	X	X	X	X	X	Salayea
Mangoes/ plum				X	X	X								Salayea
Rubber	X	X	X	X	X	X	X	X	X	X	X	X	X	Gorlu
Oil Palm (cultivated)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Oil Palm (Wild)			X	X	X	X	X	X	X	X	X	X	X	Bayen
Coconut	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Coffee			X	X	X	X	X	X						Gorlu
Cocoa			X	X	X	X	X	X						Gorlu
Oranges	X											X	X	Salayea
Maize/ Corn	X	X							X	X	X	X	X	Salayea
Okra										X	X	X	X	Gorlu

B. List the top 5 priority crops produced by this community; (use a ranking method)

1. Rice
2. Corn
3. Pepper
4. Bitter ball
5. Okra

C. When do farmers carry out each of the listed activities, with reference to the priority crops you listed above?

(Seasonal Calendar: Use numbers assigned to crops in your priority list to enter against a relevant activity)

Activity	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Comments
Brushing	X	X								X	X	X	For upland and low land rice farming
Felling	X	X	X										
Burning		X	X	X	X								
Clearing				X	X								
Nursery Activity					X	X		X					
Planting					X	X	X	X					
Transplanting					X	X				X	X		For rice and vegetables
Fencing							X	X					
Bird Scaring					X	X	X	X	X				
Fertilizer: In-org							X	X	X				
Weeding							X	X					
Pruning							X	X					
Harvesting				X	X	X	X	X	X	X	X	X	Variety of crops
Drying	X	X									X	X	For rice, pepper, okra, and others
Processing												X	
Storing	X											X	

(Please note: Some activities might not be relevant for some crops)

D. Which type of farming system(s) do you use in this community? (If generally used, then state "ALL". If specific area, then name the area).

System Description	Name the Components of the System	Where can you find the System?
Single vegetable crop	Pepper, pin apple, and other vegetables	In all the towns and villages
Single annual crop	N/A	
Different crops mixed together on same land	Commonly practice as a cultural way of farming	In all towns and villages
Single Tree crop type (e.g. oil Palm)	Yes, in most towns and villages	In all towns and villages
Mixed Tree Crops on the same land	Commonly practice as a cultural way of farming	In all towns and villages
Tree crops mixed with annual crops	Commonly practice as a cultural way of farming	In all towns and villages
Timber Trees mixed with Tree crops	Commonly practice as a cultural way of farming	In all towns and villages
Timber trees mixed with annual crops	N/A	N/A

E. What types of Livestock are raised in the community?

Types of Livestock	Who owns them? House Holds/ Individuals/ Private Business/ etc.	Why is this livestock preferred?	Are they in their 10s, 100s, 1000s, 10000s?
Cattle (Cow)	N/A	N/A	N/A
Sheep	Owned by individual	For Food, Sacrifices, market, and funeral services	100s
Goat	Owned by individual	For Food, Sacrifices, market, and funeral services	1000s
Poultry	Owned by individual	For Food, Sacrifices, market, and funeral services	10000s
Pigs	Owned by individual	For Food, Sacrifices, market, offer and funeral services	10000s
Other farmed animals...	Owned by individual	For Food, Sacrifices, market and offer	1000s

Dog			
Snails	N/A	N/A	N/A
Fish	N/A	N/A	N/A

F. What system of Livestock management is used in this community?

System Description	Name the Components of the System	Challenges with this system	Where can you find this System?
Allowed to roam free range	All farm animal are allow to roam free range	Environmental problem from animal dung all over the places, Confusion between owner and other property owners	In all the towns and villages except Salayea
Placed in Pens/ paddocks	Goats, sheep and pigs	less provision of feeds, medication, attention and care	Gorlu, Bayen, Ganglota
Herded to a particular feeding field and back	N/A	N/A	N/A
Moved from one feeding area to stay in another	N/A	N/A	N/A
Placed in a pool	N/A	N/A	N/A

5. IDENTIFICATION OF SMALL-SCALE ENTERPRISES

A. Which Agriculture-based small-scale processing enterprises do you have in your community?(Participatory Resource Mapping)