



**ICAR-Agricultural Technology Application Research Institute, Zone-VII,  
Umiam, Meghalaya-794103**

**Successful Progressive Farmer/ Entrepreneur  
KVK-Tamenglong**

**I. General Personal Profile**

**1. Name and Address of the Progressive Farmer/ Entrepreneur:**

Name: Lungdi Inka

Village: Izeirong, Haochong

Sub division, Tamenglong

District, Manipur

Mobile: 8732054230

Age: 43 (years)

2. Sex: (Male/)

3. Educational qualification: BA (Graduate)

4. Marital Status: Married

5. Caste: ST

6. Contact No.: 8732054230

**Details on Farming/ Enterprises**

**1. Operational land holding (hectare):**

i) Operational land owned: **10 ha**

ii) Operational land leased in: **2.0 ha**

iii) Operational land leased out: Nil

**Operational land holding** = (Operational land owned) + (Operational land leased in) – (Operational land leased out): 12 ha

**2. Type of farming activities being practiced for last 5 years**

i. Agriculture✓

ii. Horticulture✓

iii. Fisheries

iv. Agro-forestry

v. Livestock: (Piggery/ )✓

vi. Any other (Pl. specify):

**3. Farming sector (s) from which the farmer gets the maximum earnings per year**

i. Agriculture

ii. Horticulture✓

iii. Fisheries

iv. Agro-forestry

v. Livestock: (Poultry/ Dairy/ Piggery/ Duckery/ Goatary)

vi. Any other (Pl. specify):

**4. Farming experience of the farmer**

i. <5 years

ii. 5-10 years



- iii. 10-15 years√
- iv. >15 years

### 5. Annual Income

- i. Income from Farm activities :Rs.: 70000/-
- ii. Income from Non-farm activities : (Rs.)4000/-

---

**Total income (i+ii) = Rs. 74000/-**

## II. Technology Application and Dissemination

### 1. Trainings received from different institutes/ organizations during last 3 years

Sl. No.	Institute/ Organisation	Frequency of training received (No.)			
		2015-16	2016-17	2017-18	Total
1.	KVK	6	9	11	26
2.	State Departments	-	-	-	-
3.	ATMA/ RKVY	-	-	-	-
4.	ICAR institute	2	3	3	8
5.	SAU/CAU	-	-	-	-
6.	Banking institute	-	-	-	-
7.	NGOs	-	-	-	-
8.	Others (pl. specify)	-	-	-	-
	<b>Total</b>	<b>8</b>	<b>12</b>	<b>14</b>	<b>34</b>

### 2. Mass media exposure as different sources of farming information and knowledge during last 3 years

Sl. No.	Mass Media	Frequency of exposure		
		Regular	Sometimes	Never
1.	Newspaper		√	
2.	Radio	√		
3.	Television		√	
4.	Newsletter/ bulletins		√	
5.	Magazine/ Journal		√	

### 3. Extension contact for technical support and help in farming during last 5 years

Sl. No.	Extension	Frequency of Contact		
		Regular	Sometimes	Never
1.	KVK Scientists	√		
2.	Agril. Development Officer (ADO)		√	
3.	Agril. University teacher/ professor	-	-	-
4.	Input Dealers	-	-	-
5.	Journalists		√	-
6.	NGOs	-	-	-

### III. Profile of Farming Activity

Major Crop/ Enterprise	Variety/ Breed	Area covered (ha)/ No. (in case of other enterprise)	Yield (q/ha)/ Production per unit	Annual Income (Rs.)
Banana	Local/Grande	1.5		30000/-
Pulses Pigeon pea, Green gram, Black gram	Pigeon pea(UPAS-120) Green gram(Pusa vishal) Black gram (PU-31)	1.5	8.0 q/ha	24000/-
Piggery	Cross $\sqrt$ hemp shire	3 No.	-	8000/-

### IV. Impact of farming on socio-economic status of farmers

Sl. No.	Socio-economic parameters	Response Category				
		1	2	3	4	5
1.	Employment gained (Man-days)	$\sqrt$				
2.	Additional Income generated (Rs.)			$\sqrt$		
3.	Increase farm size (in hectare)				$\sqrt$	
4.	Increase diversification of farming			$\sqrt$		
5.	Increase of cropping intensity		$\sqrt$			
6.	Increase in yield of crops	$\sqrt$				
7.	Increase in yield of livestock / fisheries					
8.	Enhanced role in decision making					$\sqrt$
9.	Greater self-reliance					$\sqrt$
10.	Increase in social participation					$\sqrt$
11.	Improve status of family in society/ community			$\sqrt$		
12.	Increase influence and acceptability among fellow farmers			$\sqrt$		
13.	Increase purchasing power	$\sqrt$				
14.	Improve children education quality/ status		$\sqrt$			
15.	Increase materials possession			$\sqrt$		
16.	Increase higher accessibility to mass media/ ICTs		$\sqrt$			
17.	Establish marketing network/ channels					