QUESTIONNAIRE FORMAT (by Lobeno Mozhui & L.N.Kakati)

Name of t	the informant:				
Age:					
	25-34		35-44		45-54
	55-64		65-74		75-84
	85-94		95+		
Sex:					
	Male				
	Female				
Commun	ity:	Loca	l dialect:		
Qualificat	tion:				
	Below high scho	ool			
	Above high scho	ool			
Occupatio	on:				
	Government ser	rvant			
	Farmer				
	Unemployed				
Informan	t:				
	Key informant				
	General inform	ant			
Contact N	Jo.:	Stre	ngth of family	y:	
Place of ir	nterview:				
a. Name o	of place/ village:				
b. Locatio	on/ District:				
c. Other d	letails:				
d Signatu	ro.				

1. D	o you eat ins	sects?					
		Yes					
		No					
2. If	yes, can you	ı name th	e edible insects	consume	d by you?		
Sl. no	Common name	Local name	Seasonal availability	Edible stage	Mode of consumption	Therapeutic value	Myths/ Folklore
1							
2							
3							
5							
3. If	a. Local	name of			by others?		
	c. Edible	e parts:					
	d. Edibl	e stage: _					
	e. Habit	at of the i	nsects: Terrest	rial/Aquat	ic/Burrowing		
	f. Time	of collecti	on:				
g. Seasonal availability:							
h. Mode of collection:							
	i. Mode	of prepar	ration and cons	umption: ₋			
4. A	re there any	indigeno	us methods for	capturing	; insects?		
Yes							
		No					
			em and explair		?		
6. A	re chemicals		capturing inse	cts?			
		Yes					
		No					

7. If yes,	
a. Name	of the chemical:
b. Name	of the insect captured:
8. Do you preserv	ve the edible insects for future consumption?
Y	l'es
1	No
9. If yes, then how	v are they preserved?
I	Fermented
	Smoked
	Sundried
	As Pickle
Others:	
10. Is entomopha	gy (insect consumption) popular in the region?
Y	(es
	No
11. If yes, what a	re the most popular edible insects? Name them.
12. How often do	you take/consume insects?
I	Everyday
	Once in a week
	Several days in a week
	Never
13. Are insects re	ared?
Y	(es
1	No

14. If yes, name of the reared insects and technique used for domestication?

15. Are insects marketed?
Yes
No
16. If yes,
a. Name of the marketing place:
b. Name of the insects sold at the markets:
c. Rate of the edible insects:
17. What are the insect and insect products sold by you? (For insect farmers/sellers)
a. Name of the insect/ insect product:
b. Rate of selling:
c. Quantity of insects sold per day:
d. Income on weekly basis (in rupees):
0- 5,000/- 5,001-10,000/- ve 10,000/-
18. Are insects used for cultural practices?
Yes
No No
19. If yes, name of the insects used and how?
20. Are there any insect based folk stories in your community?
Yes
No No
21. If yes, narrate the story.
22. Do you prefer insects over meat?
Yes
No
a. If yes, name of the insects preferred and why?
b. If no, why do you believe meat is better?

23. Are ed	ible insects used in animal feed?
[Yes
[No
24. If yes,	
a.	Name of the insect used:
b.	Mode of preparation:
25. Are ed	ible insects used as baits?
[Yes
[No
26. If yes,	
a.	Name of the insect used:
b.	Mode of use:
27. Do you	ı manage insect pest for your cultivated crops?
[Yes
[No
28. If yes,	
a.	Chemical or non-chemical:
b.	Regular or irregular use:
29. Are the	ere any measures initiated to conserve edible insects?
[Yes
[No
30. If yes,	
a.	Name of the community/organization:
b.	Methods used for conservation:

31. Give your feedback on availability of edible insects in the region.
Increased
Decreased
32. Does the younger generation practice entomophagy?
Yes
No
33. How important are insects according to you?
Date of collecting information
Place of collecting information
Name of enumerator