Name of Enumerator.....

Date.....Village.....

•••••

Vaccination centre.....

A: DEMOGRAPY

GPS coordinates Lat: Long:

Long: Elevation (m)

1. Household data

i.	Name of the		ii.	Age	Yrs
	Respondent			Gender (<i>tick</i> $$)	MF
iii.	Head of the	Age (yrs.)	iv.	Number of	M
	household	Gender (tick√) MF		people living in	
				the household	F
v.	Level of	No formal education			
	Education	Completed Primary school			
	$(tick \sqrt{)}$	Completed Secondary scho	ol		
		Tertiary			
		Other (specify)			

B: HERD DYNAMICS

2. Herd size: how many animals of different species and ages are in the herd?

Speci	es	Yo	oung	Ma	iture	Total
		(<6 months for	or dogs, < I year	(≥6 months fo	or dogs, ≥I year	
		for pigs, goats	s, sheep and <2	for pigs, goat	s, sheep and \geq	
		years cattle	and camels)	2years cattle	e and camels)	
		Male	Female	Male	Female	
i.	Dogs					
ii.	Cats					
iii.	Pigs					
iv.	Goats					
v.	Sheep					
vi.	Cattle					
vii.	Other					
	(specify)					

3. In the past year, how many animals were added to the herd and reasons for addition?

Specie	es	No. born	No. bought	No. gifts received or borrowed	Other reasons for additions
i.	Dogs				
ii.	Cats				
iii.	Pigs				
iv.	Goats				

Name of Enumerator.....

Date.....Village.....

•••••

Vaccination centre.....

v.	Sheep		
vi.	Cattle		
vii.	Other		
	Other (specify)		

4. In the past year, how many animals have left the herd and reasons for leaving?

G		NL 1.1	M	NI.	NI.	NT.	NL 1.0	0.1
Specie	es	No. died	No. sold	No.	No.	No.	No left	Other
				slaugh	gifted	Stolen	due to	(specify)
				tered	or		Predation	
					loaned			
i.	Dogs							
ii.	Cats							
iii.	Pigs							
iv.	Goats							
v.	Sheep							
vi.	Cattle							
vii.	Other							
	(specify)							

- 5. What were the reasons for death(s), if any in the herd $(tick\sqrt{})$?
 - i. Old age
 - ii. Still birth
 - iii. Predation
 - iv. Drought
 - v. Disease (specify).....
 - vi. Unknown
- vii. Other (specify).....
- 6. What is the main reason for keeping each species?

Species	Dairy	Meat	Drough	Securit	Other (specify)
			t power	У	
Cats					
Dogs					
Pigs					

Name of Enumerator.....

Date.....Village.....

•••••

Vaccination centre.....

Goats			
Sheep			
Cattle			
Other (specify)			

- 7. What is the main farming system? (*tick* $\sqrt{}$)
 - i. Sedentary mixed farming
 - ii. Agro-pastoralist
 - iii. Pastoralist
- 8. Housing: are the livestock enclosed? (tick√)
 Yes () No ()
- 9. If Yes, how are they kept? (*tick* $\sqrt{}$)
 - i. Enclosed at night
 - ii. Enclosed during day
 - iii. Enclosed during day and night
- 10. Do you provide shelter for your dog? (tick√) Yes () No ()

C: CONTACTS WITH WILDLIFE

- 11. Over the past 12 months have you seen wild animals near your village? (tick√)
 Yes () No ()
- 12. If Yes, what type of wild animals did you observe?
 - i. Wild dogs (mbwa mwitu)
 - ii. Hyena (fisi)
 - iii. Fox (mbweha)

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13. Interaction with wildlife: do your animals often mix with wildlife? (*tick* $\sqrt{}$) Yes () No () 14. If Yes, where do they commonly interact? (*tick* $\sqrt{}$)

Species	During grazing	At watering point	During scavenging	Other activity
Cats				

Name of Enumerator Date Village

•••••

Vaccination centre.....

Dogs		
Pigs		
Goats		
Sheep		
Cattle		
Other		
Other (specify)		

15. Presence of wildlife ecosystem in the village: which wildlife ecosystem present nearby the village?

Wildlife ecosystem	Name	Approximate distance from
		village
National Park		
Forest Reserve		
Game Reserve		
Game-controlled Area		
Other		

D: KNOWLEDGE OF ANIMAL DISEASES

16. What are the diseases that you commonly experience and name animal type affected?

i.	•	• •	•	•	• •	• •	•	•	• •		•	•	•	 •	•	•	•		 •	•	•	•		•	•	•		•	•			•	•	•	•	 		•	
ii			•			•		• •		•	•	•	• •			•				•	•		•		•		• •	•	•		•	•		•	•			•	
ii	i.						•				•				•	• •		•	•	•	• •		•	•	• •					•	•	•	•					•	
i	v.		•			•	•					•		•	•				•	• •				•				•				•	• •				•	•	
v																																							

17. Are there any animals in the herd that are currently sick? (*tick* $\sqrt{}$) Yes/No

18. Describe the clinical signs of the disease if they currently have any sick animals

Animal type	Suspected	Local	Number	Main clinical signs (loss of appetite,	Occurred
affected	disease	disease	affected	weight loss, swollen lymph nodes, red	last year
		name		urine, changed behaviour)	(Yes/No)

Name of Enumerator.....

Date.....Village.....

•••••

Vaccination centre.....

19. When was the last time you vaccinated your animals?

Type of animal vaccinated		Disease	When vaccinated
i.	Dogs		
ii.	Cats		
iii.	Pigs		
iv.	Goats		
V.	Sheep		
vi.	Cattle		
vii.	Other		
	(specify)		

E: GENERAL KNOWLEDGE ON RABIES

- 20. Are you aware of diseases called Rabies? (*tick* $\sqrt{}$) Yes () No ()
- 21. Does rabies affect animals? (*tick* $\sqrt{}$) Yes () No
- 22. What animals do the diseases affect? (*tick* $\sqrt{}$)
- Dogs () cats () sheep () goats () cattle() others (specify)......
- 23. Has any of your animals affected by rabies? (tick $\sqrt{}$) Yes () No ()
- 24. Does the disease affect human too? (*tick* $\sqrt{}$) Yes () No ()
- 25. Has any member of your family affected by rabies? (*tick* $\sqrt{}$) Yes () No ()
- 26. Mention any 3 signs of Rabies in animals and humans

	human	animals
i.		
ii.		
iii.		

- 27. Do you know how rabies is transmitted to animals or humans? ($tick\sqrt{1}$) Yes () No ()
- 28. In the last 12 months has anyone in your family been bitten by a dog? (tick $\sqrt{}$) Yes () No ()
- 29. If Yes, what did you do about the bite? (*tick* $\sqrt{}$)
 - i. Nothing ()
 - ii. Washed/bandage ()

Name of Enumerator				
DateVillage				
••••••				
Vaccination centre				
iii. Used herb ()				
iv. Other				
30. Were you given any injections? (tick $$) Yes () No ()				
31. What type of injection?				
i. tetanus				
ii. rabies				
iii. I don't know				
32. Did the affected person recover (<i>tick</i> $$) Yes () No ()				
33. If No, did the person succumb to rabies (<i>tick</i> $$) Yes () No ()				
34. Is there any animal in your house that was affected? (tick $$) Yes () No ()				
35. Do you know of any other person in your communities bitten by a dog in the last 12 months (<i>tick</i> $$)				
Yes () No ()				
36. If Yes, what did they do about the bite? (<i>tick</i> $$)				
v. Nothing ()				
vi. Washed/bandage ()				
vii. Used herb ()				
viii. Other				
37. Was the victim given any injections? (tick $$) Yes () No ()				
38. What type of injection?				
iv. tetanus				
v. rabies				
vi. I don't know				
39. Did the affected person recover <i>(tick</i> $$) Yes () No ()				
40. If No, did the person succumb to rabies (<i>tick</i> $$) Yes () No ()				
F: TRACEABILITY, OTHER SOURCES OF INFORMATION				

Key Informants/Local Leaders/ 1. Any report of the similar incident within the locality? $(tick\sqrt{})$ Yes () No () 2. If yes where.....

OBSERVATION

Presence of dogs not housed, roaming in the village Scavenging practices