

			Roots								
			Stem								
			Flower								
			Leaves								
			Fruits								
			Whole plant								
			Roots								
			Stem								
			Flower								
			Leaves								
			Fruits								
			Whole plant								
			Roots								
			Stem								
			Flower								
			Leaves								
			Fruits								
			Whole plant								
			Roots								
			Stem								
			Flower								
			Leaves								
			Fruits								

Mode of use: M – Medicine; E – Energy; F – Food; C – Construction; TU – Tools and utensils; O – Other uses

Primary Collector: M – Male; F – Female; C – Children*; E – Elderly people

Season of collection: R – Rainy season; D – Dry season; C – Cold season

Commercialisation: Y – Yes; N – No

Primary buyer: L – Locals; NL – Not locals

Section 2: Demographic and household characteristics

Household head characteristics:

Age	Gender (M/F)	Schooling (Years)	Farming experience (Years)	Residence Time (Years)	Forest utilization (Years)	Cooperative member (Yes/No)	Reception of Inputs (Yes/No)

Household characteristics:

- Household size:
- Number of female labourers:
- Number of men labourers:
- Number of elderlies:
- Number of children:
- Distance to forests:
 - Primary mode of transport:
 - Foot:
 - Bicycle:
 - Oxcart:
 - Motorcycle:.....
 - Car:
 - Other(s):
- Distance to markets:
 - Primary mode of transport
 - Foot:
 - Bicycle:
 - Oxcart:
 - Motorcycle:.....
 - Car:
 - Other(s):

Section 3: Diversification of farm production and income

What kind of land plot do you have?

	Customary
	Leased
	Privately owned

What is the size of your land?

Do you own livestock?

Yes	No

What livestock do you own and how many?

Livestock	Number owned
Cattle	
Goats	
Sheep	
Others (Specify)	

Do you have a job besides farming and NTFP Collection?

Yes	No

If yes, please specify

Sources of income

Source of income	Amount collected (ZMW)
Salary from other job	
Selling NTFPs	
Livestock	
crop sales	

Remittances	
Social benefits (Pension, social cash transfer)	
Fishing	

Section 4: Perceptions on forest use

How has the availability of NTFPs changed in the last 5 years?

	Increased
	Decreased
	No change

If availability of NTFPs has declined, what are the main reasons?

Factor	Not at all important	Slightly important	Important	Fairly important	very important
Increased collection					
Reduced forest area due to forest clearing					
Increased demand for NTFPs from local people for own use					
Increased demand for NTFPs from outsiders for own use					
Reduced access due to people buying land					
Reduced forest access by state/government					
Local restrictions on forest use					
Plants are difficult to grow					
Climate change (eg increased droughts or less rainfall)					
Others, specify					

If availability of NTFPs has increased, what are the main reasons?

Factor	Not at all important	Slightly important	Important	Fairly important	very important
More availability due to better management					
Less demand for NTFPs for sale					
Fewer people collecting for own use					
Fewer outsiders collecting NTFPs for own use					
Improved access rights to NTFPs					
Exploiting new forests					
Plants are easy to grow					
Climate change (eg changes in rainfall)					
Others, specify					

In the next five years, how likely are you to;

Factor	Highly unlikely	Somewhat likely	Likely	Very likely
Reduce collecting NTFPs				
Increase collecting NTFPs				
Plant your own trees				
Protect the trees on your farm				
Practice agro-forestry or silvipasture				

Do you teach your children about NTFPs? Yes [] No []