ETHNOBOTANICAL SURVEYS IN VILLAGE AREAS

I. SURVEY IDENTIFICATION

• Village: .....
• Name of respondent: .....
• Gender: .....
• Age: ..... years old
• Occupation: .....
• Origin: .....
• Education level: 1. None; 2. Primary level; 3. Secondary level; 4. University level

II. NTFPs USE

1. Do you use NTFPs from the *miombo* for your needs? Yes/No

2. What *miombo* species are commonly source of plant-based NTFPs?

- Vernacular name of the NTFP source species
- Harvested organ: Stem, leaf, bark, root, fruit
- Main use: food, handicraft, building, traditional rituals, traditional medicine
- Collection practices for this NTFP: slashing, plucking, peeling, digging
- Collection frequency: ..... days/month
- Destination: Self-consumption/sale/both
- Quantity collected: ..... kg
- Quantity sold: ..... kg
- Place of sale: Urban market; Village area (local sale)
- Estimated price: ..... (USD)

3. Are these plant species still available? Yes/No

4. Which of these species have become rare? .....

5. What are the reasons for their rarity?.....

6. What practices do you use to conserve these species?

7. Do you have any other information to provide?.....

NTFPS SURVEY IN URBAN MARKETS

I. Respondent identification

• Neighbourhood name:……
• Market name:……..
• Respondent's name:……
• Gender:
• Age:
• Marital status:……
• Household size:…….
• Education level:
  - None
  - Primary level
  - Secondary level
  - University level
• Seller's main activity:……..
• Seller's secondary activity:……..

II. Sale of NTFPs

• NTFP sold:……
• Type of NTFP:
  - Plant-based
  - Animal-based
• If plant-based, species of plant from which the NTFP was collected:……..
• Collected and sold organ:……
• Main use:…….
• Source of the NTFP sold:
  - Miombo area of rural Lubumbashi
  - Miombo area far from Lubumbashi
  - Others:
• Average weight of NTFP sold: ..... (kg)
• Average price of NTFP sold: ..... (USD/kg)
• Weight of lot for sale:……. (kg)
• Number of lots sold per month:……
• Do you have any other information to provide?