**Carbon Benefits Project - Detailed Assessment**

**Forestland Questionnaire**

|  |  |
| --- | --- |
| Date: |  |
| Name of Project Activity Area: |  |
| Scenario  | Initial Land Use |  | Baseline Scenario |  | Project Scenario |  |
| Year you are describing: |  |
| Name of interviewer: |  |
| Name of interviewee: |  |
| Sample number: |  |

1. Approximately how large is the perennial cropland area in ha?

2. What are the GPS coordinates of the central point if available.

3. Name of the perennial crop being grown

4. Age of the perennial crop

 less than or equal to 5 years old?

 older than 5 years but less than 8 yrs

>8 yrs but <= to 30 yrs

> 30 yrs

5. Amount of N fertilizer added (kg/ha/yr)

6. Percentage of N in the fertilizer (%)

5. For the Perennial cropland, how much of the woody biomass (not the leaves) is lost each year from the following

|  |  |  |  |
| --- | --- | --- | --- |
| Fire (%/yr) | Wind (%/yr) | Pest/Disease (%/yr) | Other (%/yr) |
|   |   |   |   |

6. From all of the perennial crops how much wood is removed each year for the following purposes:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Timber harvesting  | Fuelwood gathering  | Pruning  | Other  |
| 1. Number of bundles per year |  |  |  |  |
| 2. Approx volume of 1 bundle in m3 |  |  |  |  |
| 3. Volume removed m3/yr |  |  |  |  |

Note to interviewer - to obtain number 2, a team member should have previously measured the volume of all the sticks in a sample bundle and estimated the volume of the entire bundle.

7. If there is any areas completely cleared:

How much area is cleared each year without burning (ha/yr) ?

How much area is cleared each year with burning (ha/yr)?

8. Is there any area being planted/ cleared each year and if so how many ha/yr?

THANK-YOU VERY MUCH FOR YOUR TIME ALL ANSWERS WILL BE TREATED IN CONFIDENCE AND THE INFORMATION WILL ONLY BE USED FOR THIS STUDY.