**Carbon Benefits Project - Detailed Assessment**

**Livestock 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. How many of each of these different kinds of livestock are present in the project activity area and how many months of the year do they spend in the area?

|  |  |  |
| --- | --- | --- |
| **Livestock type** | **Number of heads** | **Average months per year in project area\*** |
| Dairy Cattle |  |  |
| Non-Dairy Cattle |  |  |
| Buffalo |  |  |
| Swine |  |  |
| Goats |  |  |
| Camels |  |  |
| Horses |  |  |
| Mules and Asses |  |  |
| Sheep |  |  |
| Poultry |  |  |
| Rabbits and similar mammals |  |  |

\*some animals may only spend part of the year in the project area, e.g. cattle moving from

one grazing area to another

2. How is the manure from each of the different livestock categories managed (enter % of total manure from this livestock category managed in this way, choose from reference list)

|  |  |  |
| --- | --- | --- |
| **Livestock type** | **Manure management (choose from the list below)** | **Percentage of manure managed in this way** |
| Dairy Cattle |  |  |
| Non-Dairy Cattle |  |  |
| Buffalo |  |  |
| Swine |  |  |
| Goats |  |  |
| Camels |  |  |
| Horses |  |  |
| Mules and Asses |  |  |
| Sheep |  |  |
| Poultry |  |  |
| Rabbits and similar mammals |  |  |

Types of manure management

|  |
| --- |
| Aerobic Treatment |
| Anaerobic Digester |
| Anaerobic Lagoon |
| Burned for Fuel |
| Composting (In Vessel) |
| Composting (Static Pile) |
| Composting (Intensive Windrow) |
| Daily Spread |
| Deep Bedding (Active Mixing) |
| Deep Bedding (No Mixing) |
| Dry Lot |
| Liquid/Slurry (with Natural Crust Cover) |
| Liquid/Slurry (without Natural Crust Cover) |
| Pasture/Range/Paddock |
| Pit Storage |
| Poultry with Litter |
| Poultry without Litter |
| Solid Storage |