|  |
| --- |
| For Office Use Only: RETS ID:  Company:  Received Date: Random Sampling  No. of Samples: Population Size:  For Office Use Only RETS ID: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Company: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Received Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Random Sampling  No. of Samples: \_\_\_\_\_\_\_\_\_\_ Population Size: \_\_\_\_\_\_\_\_\_\_\_\_ |

**Reception form for Cook Stove (PIT/RST)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Manufacturer’s Name** |  | | | | | | |
| **Manufacturer’s Address** | Mailing: | | | | | | |
| Email : | | | | | | |
| Tel: | | | | | | |
| Website: | | | | | | |
| **Local Supplier** |  | | | | | | |
| **Local Supplier's Address** | Mailing: | | | | | | |
| Email: | | | | | | |
| Tel: | | | | | | |
| **Manufactured** | Locally manufactured  Imported, if imported then  With exclusive dealership and imported from ……………….  Without exclusive dealership and imported from ……………  Locally purchased from ………………. | | | | | | |
| **Cook Stove type/Category** | Household cooking and Heating  Household cooking  Institutional cooking  Mud  Other (Specify)-------- | | | Rocket  Single Pot hole  Double Pot hole  Multi-pot hole (No. of hole ……..) | | | |
| Natural Draft  Force Draft  Other(Specify)---------- | | | Chimney  Chimney less | | | |
| **Stove Brand/Model** |  | | | | | | |
| **Secondary Air Supply** | Yes  No | | | | | | |
| **Stove Material Used** | Body | | Stainless Steel  Mild Steel  Galvanized Iron  Cast Iron  Mud  Other (Specify)-------- | | | Material Specification certificate (if available)  Yes  No | |
| Body material thickness(mm) | | …………… | | | | |
| Combustion Chamber | | Stainless Steel  Mild Steel  Cast Iron  Ceramics  Mud  Other (Specify)------- | | Material Specification certificate (if available)  Yes  No | | |
| Combustion Chamber material thickness (mm) | | …………… | | | | |
| Insulating material (if available) | | Rock wool  Glass wool  Ceramics  air  Mud  Other (Specify)------------------- | | | | |
| Insulating material thickness (mm) | | ………………. | | | | |
|  | Top Plate | | Stainless Steel  Mild Steel  Cast Iron  Other (Specify)------- | | | | |
| Top Plate material thickness (mm) | | …………… | | | | |
| **Physical Structure** | External Dimension | | Length (cm)-------------  Breadth(cm)------------  Height(cm)-------------  Diameter (if applicable) (cm)--------------- | | | | |
| Combustion Chamber dimension | | Diameter (cm)…………  Or Length (cm) x Breadth (cm)------------  Height (cm) ……………….. | | | | |
| In case of chimney stove | | Chimney diameter (cm)--------------- | | | | |
| **Grate thickness/diameter (if applicable) mm** |  | | | | | | |
| **Type of fuel wood** | Firewood  Rice Husk/saw dust  Charcoal/coal  pellet  Non Charred Briquette  Charred Briquette  Other (Specify)------------------- | | | | | | |
| **Diameter of cooking holes for single pot chimney stove (cm).** | ………….. | | | | | | |
| **Diameter of cooking holes (2-pot hole/Multi-pot hole) (cm)** | 1………… | 2………… | | 3………… | | | 4………… |
| **Total Weight of the stove (kg)** | …………… | | | | | | |
| **Feeding Process** | Continuous feeing  Batch feeding | | | | | | |
| **Optional accessories** | Water tank  Back boiler  Others (Specify)……………………………. | | | | | | |
| **Expected life of stove** | …… years | | | | | | |
| **Guarantee/Warranty Period** | …… years  No | | | | | | |
| **Additional description (if any)** |  | | | | | | |

**Note: -** *All durability parameters* ***(combustion chamber thickness, top plate thickness, grate thickens etc.)*** *shall comply with existing benchmark NIBC 2016.* ***NIBC 2016*** *and related testing protocol recommended by* ***NIBC 2016*** *can be downloaded from RETS website (www.retsnepal.org).*

Name: Company Name:

Designation: Stamp:

Signature: Date: