

Annex 2: Sample Survey Questionnaires

Survey Format A. Baseline fuel consumption pattern

Title of project/VPA/PoA				
Name of Surveyor				
Date of survey	mm/dd/yyyy			
Period of measurements (for consumption rates)	mm/dd/yyyy to mm/dd/yyyy			
I. End- User profile				
Name				
Household size				
Gender	Male		Female	
Family Members	Adult		Children	
Address				
GPS location	Lat: Lon:			
Photos of the cooking location				
Contact details	Phone no.		Mobile no.	
II. End User's fuel consumption pattern prior to the project implementation				
a.	Cooking device	Primary	Secondary	Other
	1. Three-stone stove/open fire 2. Traditional stove 3. Improved stove from proposed project 4. Other improved stove 5. Kerosene stove			

	6. LPG stove 7. Biogas stove 8. Ethanol stove 9. Electrical stove 10. Solar cooker 11. Specify Other 1 Here: 12. Specify Other 2 Here:			
b.	Place for cooking	Indoor	Open	Semi-open
c.	Type of fuel used	Yes/No	Quantity	Unit
	Wood			kg/month or year
	LPG			kg or Cylinders/month or year
	Kerosene			liters/ month or year
	Charcoal			kg/month or year
	Coal			kg/month or year
	Electricity			kWh/ month or year
	Other fuels			kg or liters or m ³ /month or year
d.	Baseline fuel procurement	Collected from local forests	Locally purchased	Others (please specify)

Note:

In many cases, the end-user might not be able to provide information on quantity of cooking fuel in terms units mentioned above. This very much depends on the local practice of measurement. The project participants should include such local measurement unit in the questionnaire. In some cases, the measurement unit could also be in terms of money. Therefore, the project participant shall provide further guidelines on how the conversion of these reported values to required units (mass or volume) should be carried out.

Survey Format B. Project Survey

Name of Surveyor			
Date of survey	mm/dd/yyyy		
I. End- User profile			
Name			
Gender	Male		Female
Family Members	Adult		Children
Address			
GPS location	Lat: Lon:		
Contact details	Phone no.		Mobile no.
II. End User's fuel consumption pattern post project implementation			
a.	Cooking device		
	Photos of the cooking location		
i.	Model Name/ number		
ii.	Unique ID		
iii.	Year ofDate of Installation		mm/year
iv.	Do you use the project cookstove?*		Yes/no
v.	If yes, have you used the stove regularly since you installed it?		Yes/no
	When did you last use the project ICS: <ul style="list-style-type: none"> • Today • Yesterday • days ago • days ago • More than 3 days ago 		
vi.	If yes, Is your stove in good condition?***		Yes/no
	Is the project stove has sign of use (ashes inside the stove and fuel		

	nearby, stove is warm when touch, etc.)			
vii.	How many meals did you prepare using project cookstove last week or last month?			Meals/week or month
viii.	If no, why did you stop using the stove?			
ixv.	Do you use traditional (baseline) cookstove also?			Yes/no
xvi.	If yes, How many meals did you prepare using baseline cookstove last week or last month ?***			meals/ week or month
xi.	Do you use any other improved and/or clean cookstove other than the projectother stove? (ICS etc.)			Yes/no
xii.	If yes, list the types and number of other non-project stoves			
xiii.	How many times a week do you use the non-project stoves?			
xiv.	How much do you spend on fuel for cooking/type of cooking device in a week/month?			
xv.	Is the project stove worth the price paid for purchasing it? (if applicable)			Yes/no
b.	Place for cooking	Indoor	Open	Semi-open
c.	Project fuel procurement (if applicable)	Collected from local forests	Locally purchased	Others (please specify)

Note

* The question is to address the parameter i.e., usage factor

** The project proponent may rephrase the question keeping in mind the objective i.e., whether or not the project cookstove is in useable condition. If the project cookstove is not in usable condition, the PP shall exclude such stoves from project database for the whole crediting year and subsequent years. The PP may include such stoves again on replacing them with new cookstove of similar efficiency,

***The question is to derive the value for parameter "Discount factor to account the baseline stove use in project scenario (DF_{b, stove, y})". The project proponent may rephrase this question and correlate with the parameter on annual basis.