

Agriculture Organization survey

Goal of assessment: to determine if solar cooking is an expressed, felt need by the residents in a specific refugee or IDP settlement

Instructions to person conducting the survey:

- 1. Interview the primary cook in the household
- 2. Give a brief description of solar cooking (a technology that captures free solar energy for cooking and making water safe to drink)

Survey questions:

- A1. What do you consider to be the most important aspect of the stove you are using currently? (*Probe: Easy to use, durable, portable, uses less fuel, cooks food well, was given to you for free*)
- A2. Does your drinking water need to be made safe to drink? (Probe: water is contaminated) (Yes, No)
- A3. Do you sell or barter food to obtain fuel for cooking? (Yes, No)
- A4. What fuels do you use for cooking? (*Probe: charcoal, crop residues, dung, LPG, kerosene, wood, other select all that apply*)
- A5. Are you experiencing problems with the current source of your cooking fuel? (Yes, No)

A6. What is the desired future for this community?



- B1. Do you cook indoors or outdoors? (Indoor, Outdoor, Both)
- B2. How many people do you cook for each day? [number]
- B3. How many meals do you prepare each day? (One, two, three, four, five or more)
- B4. What time of day do you eat meals? (*Probe: before dawn, morning, midday, evening, after sunset*)
- B5. Will your solar cooker be secure if you leave while you are cooking? (Yes, No)
- C1. For what reasons are you interested in using a solar cooker?
- C2. Do you believe that you can make a solar cooker work? (Yes, No)
- C3. Are you willing to change the way that you cook? (Yes, No)
- C4. Are you willing to change the time of day that you prepare food? (Yes, No)
- C5. Will you commit to attend a complete round of training sessions during several weeks? (Yes, No)
- C6. Are you willing to be interviewed again in three months to give information about your solar cooking experience? (Yes, No)
- C7. Are you willing to learn and train others? (Yes, No)