Key Questions for Practitioners Workshop

26th October 2009, Bonn

Implementing NRB substitution projects- lessons learned and challenges.

- What role has CDM played in improving cookstove dissemination?
- What have been the key challenges?
- How can we address the challenges going forward?

Determining *By* (quantity of biomass) and *fNRB,y* (fraction of By that is non renewable) in I.E and II.G

- Which practices have been most effective in complying with the methodologies?
- Can the requirements be simplified?
- Should the simplifications apply globally or by specific regions?
- Should data be aggregated at project level, province level or country level?

Eligible technologies and GHGs under NRB methodologies

- How can the methodologies be applied to existing equipment?
- How can the methodologies be derestricted to include more technologies?
- Is there sufficient reliable scientific data on methane emissions from cookstoves to be considered in emission reductions?

Biogas projects: Determining the SSC thresholds, Monitoring energy output

- Are there reliable alternatives to continuous measurement for monitoring the output of family biogas digesters?
- How can the method for determining SSC thresholds of biogas digesters be improved?

NRB methodologies: Calculation of Leakage, Monitoring issues including sampling and survey

- How can the use of monitoring and default values be balanced?
- Best practices for sampling and surveys?
- Monitoring challenges (e.g. accounting for region specificity while maintaining a broad applicability)?
- Should the methodology address indoor air pollution? If so, how?

Implementing Gold Standard Methodologies: Lessons learnt

- Which practices have been most effective in GS methodologies?
- What can be learned from Gold Standard methodologies?