

**Questions for the call for public input on the draft revision of AMS-III.Q
“Waste energy recovery (gas/heat/pressure) projects -Version 4.0”**

1. The Small Scale Working Group (SSC WG) has prepared a draft top-down revision of AMS-III.Q “Waste energy recovery (gas/heat/pressure) projects -version 4.0” at its thirty-sixth meeting.
2. The draft revised methodology AMS-III.Q takes into account:
 - (a) Definitions/requirements contained in the latest version of ACM0012 (version 4) as appropriate, and considering previous clarifications such as SSC_531 and 579;
 - (b) Clarification issued by EB 61 (annex 20) to cover project activities applying AMS-III.Q that recover a small amount of waste energy in the baseline.

The draft revised methodology AMS-III.Q provides:

- (a) Definitions of various terms (e.g. project and recipient facility);
- (b) Further clarity on the definition of existing facility, applicability conditions, project boundary and project/ baseline emission calculations

The Executive Board of the clean development mechanism (hereinafter referred to as the Board) is seeking comments on the draft revised methodology and whether the proposed revision provides better clarity and more transparent procedure on baseline and monitoring aspects. To this objective, the Board is looking for any general or specific feedback on the draft methodology and is seeking specific inputs which are not limited to but could be guided by the following questions:

- (1) Are the proposed changes reasonable and appropriate?
- (2) Any modifications to AMS-III.Q that would make the methodology more simple and easy to apply while ensuring its environmental integrity?
