

CDM-SSCWG39-FA

Final agenda

Small-Scale Working Group thirty-ninth meeting

Version 01.0

Date of meeting: 9 to 12 October 2012

Place of meeting: Bonn, Germany



United Nations
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1. Agenda and meeting organization
 - 1.1. Opening
 - 1.2. Adoption of the agenda
2. Governance and management matters
 - 2.1. Membership issues
 - 2.2. Matters related to the SSC WG
 - (a) Briefing from the last meeting of the CDM Executive Board
3. Regulatory matters
 - 3.1. Standards/tools
 - 3.1.1. Considerations of proposed new small-scale methodologies
 - (a) SSC-NM079-rev "Avoidance of methane and nitrous oxide emissions through mulching"
 - (b) SSC-NM082-rev2 "Reduction of N2O emissions from use of Nitrogen Use Efficient (NUE) seeds that require less fertilizer application";
 - (c) SSC-NM084-rev "Standardised methodology for the production of sustainable charcoal and charcoal briquettes";
 - (d) SSC-NM085 "Strategic Supplementation of a Large Ruminant Dairy Sector for the Reduction of Methane";
 - (e) Draft new methodology SSC-III.BE "Substitution of virgin raw materials and fuels by secondary materials recovered from scrap tires".
 - 3.1.2. Revisions of methodological standards
 - (a) SSC_640 "Revision of AMS-III.AJ to cover Polypropylene";
 - (b) SSC_648 "Revision of AMS-III.AJ to cover energy savings through recycling of paper/cardboard";
 - (c) SSC_649 "Revision of AMS-III.S to clarify the applicability, project boundary, baseline determination and leakage";
 - (d) SSC_654 "Revision of AMS-II.G to include monitoring requirements for replaced project technologies";
 - (e) SSC_658 "Revision of AMS-III.BA to cover recycling and recovery of refrigerants and foam blowing agents";

- (f) Consideration of suppressed demand:
 - (i) Draft revision of methodologies to address suppressed demand (AMS-I.E, AMS-II.E, AMS-II.G);
 - (ii) Default values for wood fuel consumption;
- (g) Options to deal with frequent issuance requests when monitoring requirements are not provided in SSC methodologies (e.g. AMS-II.G)
- (h) Revision of building efficiency methodologies;
- (i) Revision of AMS-III.D “Methane recovery in animal manure management systems”;
 - (i) Alignment with the tool "Project and leakage emissions from anaerobic digesters for anaerobic digestion”;
 - (ii) Additionality demonstration for manure management projects.
- (j) Length of the crediting period (AMS-II.J, AMS-II.L, AMS-II.M, AMS-II.N, AMS-III.AR);
- (k) Review of the definition of “household” and the review of the five lamp limit per household under AMS-III.AR

3.1.3. Consultation on issues related to standards/tools

- (a) Feedback on the draft tool for project emissions from biomass cultivation (A/R, MP);
- (b) Feedback on the draft revision of the "General principles for bundling".

3.1.4. Requests for clarification

- (a) SSC_647 "Clarification on crediting period of refrigerators and its number for energy saving calculation in AMS-II.O" (Fast track);
- (b) SSC_650 "Clarification on the applicability of AMS-III.AG to low carbon intensive off-grid project activity”;
- (c) (SSC_651 “Clarification on the applicability of AMS-I.E to methanol as cooking fuel;
- (d) SSC_652 "Clarification on the definition of existing plant for wind power project using AMS I.D”;
- (e) SSC_653 "Clarification on leakage due to use of imported biomass residues in AMS-I.D projects"
- (f) SSC_655 "Clarification on the definition of "End users" for Type II projects in Microscale additionality guidelines”;

- (g) SSC_656 "Clarification on the requirement of testing standard referred in AMS-II.O" (Fast track);
- (h) SSC_657 "Clarification on the debundling rule under a PoA";
- (i) SSC_659 "Clarification on ex-post monitoring of efficiency of improved cookstoves in AMS II.G"
- (j) SSC_660 "Clarification on how to deal with differences in efficiency test under AMS II.G".

3.2. Guidelines

- (a) Small-scale/Microscale additionality guidelines: Graduation of the approved positive list of technologies (TOR);
- (b) Draft guidelines for determination of baseline and additionality thresholds for standardized baselines using the performance-penetration approach.

3.3. Policy issues

- (a) Analysis of existing PoA provisions in SSC methodologies.

4. Conclusion of the meeting

- 4.1. Adoption of the agenda
- 4.2. Closure of the meeting

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