

**AGENDA/SSC WG 30  
(15–18 March 2011)**

Item No.	Input for the meeting
1	Welcome and adoption of agenda
2	Brief update from the last Executive Board meeting EB 59
3	Brief update of MP 48
4	Brief update from the Registration and Issuance Teams
5	Brief update from the workshop on transportation and baseline standards
	<b>TOP-DOWN ISSUES</b>
6	New methodology for solar water heating
7	New methodology for street lighting applications
8	a. New methodology for water purification technologies b. SSC_505 Clarification on establishing baseline for water treatment project activities in AMS-I.E
9	Revision of NRB methodologies: AMS-I.E “Switch from Non-Renewable Biomass for Thermal Applications by the User” and AMS- II.G “Energy Efficiency Measures in Thermal Applications of Non-Renewable Biomass”
10	Revision of AMS-II.E “Energy efficiency and fuel switching measures for buildings” and AMS-III.AE “Energy efficiency and renewable energy measures in new residential buildings”
11	New methodology for solar cooker
12	Best practices examples of sampling
13	Micro-scale additionality guidelines Summary of the public inputs a. SSC_499 Clarification on the applicability of “Guidelines for demonstrating additionality of renewable energy projects =< 5 MW and energy efficiency projects with energy savings <= 20 GWH per year” to landfill gas projects b. SSC_503 Clarification on the applicability of the “Guidelines for demonstrating additionality of renewable energy projects =< 5 MW and energy efficiency projects with energy savings <= 20 GWH per year (version 01)” with regard to the “special underdeveloped zone of the host country” c. SSC_507 Clarification on the definition of “community” in the micro-scale additionality guidelines, EB 54 annex 15 d. SSC_509 Clarification on the applicability of “Guidelines for demonstrating additionality of renewable energy projects =< 5 MW and energy efficiency projects with energy savings <= 20 GWH per year” for Programme of Activities (PoA) e. SSC_520 Clarification on the applicability of “Guidelines for demonstrating additionality of renewable energy projects =< 5 MW and energy efficiency projects with energy savings <= 20 GWH per year” for PoA
	<b>REQUESTS FOR REVISIONS (AND RELATED CLARIFICATIONS)</b>
14	Revision of AMS-I.C “Thermal energy generation with or without electricity” a. SSC_517 Clarification on the requirements of AMS-I.C/AMS-I.D for a co-fired project producing electricity b. SSC_512 Clarification on the baseline selection for a new cogeneration project activity applying AMS-I.C c. Revised draft of AMS-I.C

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15	Revision of AMS-II.H “Energy efficiency measures through centralization of utility provisions of an industrial facility” a. SSC_506 Clarification on the applicability of AMS-II.H for project activity supplying total electricity produced to a grid b. Revised draft of AMS-II.H
16	Water saving technologies a. SSC_519 Revision of AMS-II.C to cover project activities involving installation of water saving devices
17	Revision of AMS-III.Q “Waste energy recovery (gas/heat/pressure) projects” a. SSC_515 Revision of AMS-III.Q to cover project activities with multiple waste heat sources and combined cycle component
18	Revision of AMS-III.AR “Substituting fossil fuel based lighting with LED lighting systems” a. SSC_522 Revision of AMS-III.AR on water and dust tightness requirements (IP41)

### REQUESTS FOR CLARIFICATIONS

- 19 SSC\_504 Clarification on leakage estimation for project activities using biomass briquettes applying AMS-I.C/I.D/I.F
- 20 Clarification request on AMS-I.D “Grid connected renewable electricity generation”
  - a. SSC\_508 Clarification on the applicability of AMS-I.D to a project activity utilizing waste heat from a process using renewable energy source
  - b. SSC\_513 Clarification on the applicability of AMS-I.D to a retrofit project activity with no or partial historical data
  - c. SSC\_521 Applicability of AMS-I.D versus AMS-I.F “Renewable electricity generation for captive use and mini-grid” to a project activity supplying electricity to an isolated system
  - d. Revision of AMS-I.D/I.F
- 21 Clarification request on AMS-II.C “Demand-side energy efficiency activities for specific technologies”
  - a. SSC\_510 Clarification on the applicability of AMS-II.C to a project activity replacing multiple low efficiency equipment with a single high energy efficient equipment
  - b. SSC\_511 Clarification on the applicability of an intuitive energy saving device under AMS-II.C
- 22 SSC\_514 Clarification on the applicability of AMS-III.H to wastewater treatment in new anaerobic facility and existing aerobic facility
- 23 SSC\_516 Biogas electricity/heat generation from stockpiled food waste on a stand-alone basis
- 24 SSC\_518 Clarification on AMS-III.Z for brick manufacturing involving Autoclave Aerated Concrete technology
- 25 SSC\_523 Clarification on the calculation of ex post baseline emissions under AMS-III.I

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	<b>PROPOSED NEW METHODOLOGIES</b>
	<b>Priority sector: Agriculture</b>
26	<b>Methane emission reduction by switching from transplanted to direct seeded rice with adjusted water management practice - NM063-rev</b> a. Response to SSC-NM063-rev b. Draft of new category
	<b>Priority sector: Transport</b>
27	<b>Transportation Energy Efficiency Activities installing digital tachograph systems to commercial freight transport fleets - NM061-rev</b> a. Response to SSC-NM061-rev b. Draft of new category
	<b>Priority sector: Building energy efficiency</b>
28	<b>Determination of greenhouse gas emissions reductions based on whole-building simulation of building mitigation efforts using eQUEST/DOE-2.2 - NM053-rev</b> a. Response to SSC-NM053-rev b. Draft of new category c. Revised AMS-II.E d. Matrix of applicability of AMS-II.E, AMS-III.AE and the proposed methodology
29	<b>Sector: Feedstock switch methodologies</b> <b>Avoidance of Greenhouse Gas emission for Carbon Dioxide production and emission by replacing the Use of CO2 with Nitrogen (N2) as Filler Bowl Counter Pressure in the Filling Operations in a Beverage Industry” - NM060-rev</b> a. Response to SSC-NM060-rev b. Draft of new category
30	<b>Sector: Fuel switch methodologies</b> <b>Natural Gas thermal energy production with or without electricity - NM059-rev</b> a. Response to SSC-NM059-rev b. Draft of new category c. Matrix of applicability of existing and proposed fossil fuel switch methodologies
31	<b>In-meeting working time to complete proposals to the Board and responses to the PPs</b>
32	<b>Final Responses/recommendations</b>
33	<b>Other matters</b>
34	<b>Adoption of report and close of meeting</b>

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