

**DRAFT AGENDA . SSC WG 27
(16 - 19 August 2010)**

Item No.	Input for the meeting
	Welcome and presentation of the host organization - Grid Arendal
1	Welcome and adoption of agenda
2	Brief update from the last Executive Board meetings EB 55
3	Update on the SSC relevant CMP.5 guidance
4	Brief update of MP 44 & 45
	TOP-DOWN ISSUES
5	A new methodology for substituting fuel based lighting with efficient technologies taking into account public comments
6	Treatment of future anthropogenic emissions a. Treatment of increase in future anthropogenic emissions of host country b. SSC_439 Applicability of “suppressed energy demand” principle to specific projects
7	Revision of NRB methodologies b. Revision of AMS-I.E to include safe drinking water applications
8	a. SSC_453 Eligibility of plastic types other than HDPE/LDPE in AMS-III.AJ
9	a. SSC_445 Revision of AMS-III.F for co-digestion of biomass waste and wastewater
10	Combination of methodologies for PoA application
18	b. SSC_443 Clarification on the definition of “Monitoring, Measuring, Reading and Recording Frequencies”
	REQUESTS FOR REVISIONS (AND RELATED CLARIFICATIONS)
11	Revision of AMS-III.Z SSC_433 Consideration of raw materials in ER calculation
12	Revision of AMS-I.C a. SSC_432 Revision to include stepwise procedure on baseline efficiency determination for a new cogeneration system b. SSC_451 Monitoring requirements for the energy delivered by hot oil boilers with fixed flow rates
13	Revision of AMS-III.G SSC_441 Revision of AMS-III.G to allow the use of bio-filters to reduce the methane content of landfill gas
14	Revision of AMS-III.X SSC_447 Expanding the applicability of AMS-III.X
15	Revision of AMS-I.D SSC_454 Revision to include cover crops of short-cycle cellulosic biomass from non-dedicated plantations
16	Revision of AMS-III.H SSC_452 Revision of AMS-III.H for the determination of sludge quantity and methane mass flow rate in case of capacity addition
	REQUESTS FOR CLARIFICATIONS
17	SSC_431 Applicability of AMS-III.N for manufacturing of PUF using Pentane by installing new production lines in existing facilities
18	SSC_437 Request for clarification on a new reservoir

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19	<p>Clarification on additionality of micro-level project</p> <p>a. SSC_434 Query 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 (version 01)”</p> <p>b. SSC_440 Query 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 (version 01)”</p> <p>c. SSC_436 Query 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”</p>
20	<p>SSC_438 Consideration of biomass briquettes as one biomass type</p>
21	<p>SSC_442 Applicability of AMS-II.D to total energy efficiency improvement by installing CHP at site</p>
22	<p>SSC_444 Clarification on Lamp failure rate (LFR) as determined under methodology AMS-II.J</p>
23	<p>SSC_446 Clarification on the applicability of AMS-III.C and AMS-III.S to a project activity introducing chemical additives to existing vehicles</p>
24	<p>Clarification on AMS-III.H and Greenfield project</p> <p>a. SSC_435 Query on the definition of Greenfield Project</p> <p>b. SSC_448 Clarification on the applicability of AMS-III.H to wastewater and solid biomass waste generated in agro-industrial activities in one digester</p> <p>c. SSC_449 Clarification on the project consideration as a Greenfield project</p> <p>d. SSC_450 Clarification relating to measurement campaign for Greenfield project</p>
25	<p>SSC_455 Biomass waste diverted from municipal waste incinerators to a cogeneration plant</p>
<p>PROPOSED NEW METHODOLOGIES</p>	
26	<p>Reduction of methane emissions by switching from Transplanted to Direct Seeded Rice practice with adjusted water management - NM046-rev2</p> <p>a. Response to SSC-NM046-rev2</p> <p>b. Draft of new category</p>
27	<p>Determination of greenhouse gas emissions reductions based on whole-building simulation of building mitigation efforts using eQUEST/DOE-2.2 - NM053-rev</p> <p>a. Response to SSC-NM053-rev</p> <p>b. Draft of new category</p> <p>c. Revised AMS-II.E</p>
28	<p>Transport energy efficiency activities using Idling stop device - NM052-rev</p> <p>a. Response to SSC-NM052-rev</p> <p>b. Draft of new category</p>
29	<p>Freight Mode - Switching Road to Rail - NM054-rev</p> <p>a. Response to SSC-NM054-rev</p> <p>b. Draft of new category</p>
30	<p>Land cargo transportation is substituted with water transportation extended - NM056</p> <p>a. Response to SSC-NM056</p> <p>b. Draft of new category</p> <p>c. Desk review</p>
31	<p>Production of biodiesel and/or plant oil for transport - NM057</p> <p>a. Response to SSC-NM057</p> <p>b. Draft of new category</p>

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	c. Desk review
32	The use of less carbon intensive fossil fuels to offset electricity and/or thermal energy - NM050-rev
	a. Response to SSC-NM050-rev
	b. Draft of new category
33	Fuel switch in a cogeneration/trigeneration system - NM038-rev2
	a. Response to SSC-NM038-rev2
	b. Draft of new category
	c. Draft revised AMS-III.B
34	Fossil Fuel Switch in Manufacturing of Ceramic Products - NM040-rev
	a. Response to SSC-NM040-rev
	b. Draft of new category
35	Switching Fossil Fuels at Steel Production Facilities - NM047-rev
	a. Response to SSC-NM047-rev
	b. Draft of new category
36	In-meeting working time to complete proposals to the Board and responses to the PPs
37	Final Responses/recommendations
38	Other matters/priorities for the SSC WG during 2010
39	Adoption of report and close of meeting