

**AGENDA – SSC WG 22
(21 - 24 September 2009)**

Item No.	Inputs for the meeting according to agenda item number:
1	Welcome and adoption of agenda
2	Brief update from the last Executive Board meetings EB 48 & EB 49
3	Update on the SSC relevant CMP.4 guidance
4	Brief update of MP 39 & MP 40
5	Sampling Guidelines
6	Avoidance of methane emissions through controlled biological treatment of partially decayed MSW - NM028-rev2 a. Response to SSC-NM028-rev2 b. Draft of new category c. Consultant's report
7	AMS-III.xx Switching from high carbon intensive grid electricity to low carbon intensive fossil fuels - ((NM014-rev)) a. Response to SSC-NM014-rev b. Draft of new category
8	AMS-III.xx Shift from high carbon intensive fuel mix ratio to low carbon intensive fuel mix ratio - ((SSC 250))
9	Avoidance of methane emissions through chemical treatment of industrial wastewater - NM031 a. Response to SSC-NM031 b. Draft of new category c. Desk review
10	Emission reductions through recovery of spent sulphuric acid - NM032 a. Response to SSC-NM032 b. Draft of new category c. Desk review
11	Energy saving by using recycling material (MSW) instead of raw material - NM024-rev2 a. Response to SSC-NM024-rev2 b. Draft of new category
12	Grid connected biomass based co-fired electricity generation -NM030 a. Response to SSC-NM030 b. Draft of new category c. Desk review
13	Avoidance of fossil fuel use by production and sale of renewable biomass products - NM033 a. Response to SSC-NM033 b. Draft of new category c. Desk review d. Public input
14	Emission reductions due to avoided transportation through the creation of a new facility nearer to a market - NM034 a. Response to SSC-NM034 b. Draft of new category c. Desk review

- 15 Emission reductions through replacement of cement plaster with alternate industrial waste based plaster - NM035**
a. Response to SSC-NM035
b. Draft of new category
c. Desk review
- 16 Revision of AMS-I.C ver. 14**
a. SSC_329_Inclusion of avoided transportation emissions due to reduced use of fossil fuel in project activity
b. SSC_346_Revision of AMS-I.C to include monitoring of thermal energy output of household-biogas stoves
c. SSC_349_Revision of AMS-I.C to include isolated mini-grids in the baseline scenario and plant oil as a fuel source
- 17 Clarifications on AMS-I.C**
a. SSC_336_Clarification on the applicability of AMS-I.C regarding a back-up unit for consideration of installed capacity limit, and
SSC_344_Clarification on the operation of stand-by units in a centralized cogeneration system applying AMS-I.C
- 18 Revision and Clarifications on AMS-II.D**
a. SSC_331_Inclusion of commercial facilities with district heating and cooling systems in the methodology (Request for Revision)
b. SSC_326_Applicability of AMS-II.D for project activity involving steam savings in an industrial process
c. SSC_341_Eligibility of improved recovery in the flotation process through the use of inert grinding media in the IsaMill (AMS-II.D)
- 19 Revision of AMS-II.J**
a. SSC_350_Determining the measured value for Oi by conducting a survey of project devices in AMS-II.J
- 20 Revision of AMS-III.B**
a. SSC_347_Revision of AMS-III.B to incorporate cases when the energy output cannot be measured directly
b. SSC_348_Revision of AMS-III.B for project activity that displaces grid electricity
c. SSC_342_Clarification about project boundary in the application of AMS-III.B
- 21 Revision of AMS-III.F**
a. SSC_343_Applicability condition under AMS-III.F for measures limited to those resulting in emission reductions of less than or equal to 60 kt CO₂ equivalent annually
b. *SSC_340_Clarification regarding the addition of bedding material to manure streams in AMS-III.F - Fast track finalized 09 Sep 2009*
- 22 Revision of AMS-III.O ver. 1**
a. SSC_335_Revision of AMS III.O. to include natural gas as feedstock and other non-CO₂ emitting sources of hydrogen
- 23 Revision of AMS-III.Z**
a. SSC_322_Revision of AMS-III.Z to provide clarity on nationally approved laboratories and product service life
- 24 Revision of AMS-III.Q**
a. SSC_317_Revision of AMS-III.Q to include recovery of waste pressure that is not vented or released into the atmosphere
b. SSC_330_Revision of AMS-III.Q. for project activities that utilize abandoned electricity
c. SSC_345_Revision of AMS-III.Q to include project activity involving enhanced waste heat recovery

- 25 **Clarifications on AMS-III.Q**
a. SSC_351_Clarification regarding eligibility of Greenfield projects under AMS-III.Q
b. SSC_352_Clarification regarding definition of existing facility in AMS-III.Q
- 26 **SSC_321_Clarification regarding project activity whose annual emission reduction exceeds Type III SSC limit (60 ktCO₂/y)**
- 27 **SSC_323_Applicability of AMS-I.D to a small scale hydro-electric project activity with power density less than 10 W/sq.m**
- 28 **SSC_325_Consideration of sectoral regulations that came after Nov 11, 2001 for determining the baseline scenario**
- 29 **SSC_332_Clarification regarding baseline and monitoring requirement for project activity generating electricity and hot air**
- 30 **SSC_333_Clarification on methane producing capacity (Bo) for industrial wastewater in AMS-III.H**
- 31 **SSC_334_Calculation of fcap where it is not possible to measure the waste energy (heat) of WECM and therefore there is no historic data available for these cases**
- 32 **SSC_337_Clarification on substantiation of the "Access-to-finance" barrier for demonstration of additionality**
- 33 **SSC_338_Clarification on the 15 MW eligibility limit for small-scale renewable energy projects**
- 34 **SSC_339_Clarification on the definition of "appliances" in AMS-I.E**
- 35 *SSC_316_Clarification on the applicability of AMS-II.B to project activity switching from high ash content to low ash content coal blend fuel - Fast track finalized 13 Aug 2009*
- 36 *SSC_320_Clarification on the comparability of project emission estimation in AMS-III.D and AMS-III.R - Fast track finalized 29 Jul 2009*
- 37 *SSC_324_Determination of the flare efficiency for project activity involving combustion and/or flaring of recovered methane - Fast track finalized 29 Jul 2009*
- 38 *SSC_327_Clarification on the requirement to store scrapped refrigerators prior to verification - Fast track finalized 13 Aug 2009*
- 39 *SSC_328_Clarification on leakage in project activity using animal litter - Fast track finalized 13 Aug 2009*
- 40 **Introducing complementary criteria to the current 60 kt emission reduction in Type III**
- 41 **Monitoring parameters, frequency and QA/QC procedures for SSC methodologies**
- 42 **Develop default operating parameters for kerosene based lighting**
- 43 **Default/Deemed factors for small-scale end-user energy efficiency methodologies**
- 44 **Energy Efficiency measures for residential thermal energy supply**
- 45 **NRB and EE workshops and further work on NRB methodologies**
- 46 **In-meeting working time to complete proposals to the Board and responses to the PPs.**

- 47 **Final Responses/recommendations**
- 48 **Other matters/priorities for the SSC WG during 2009**
- 49 **Adoption of report and close of meeting**