

**AGENDA – SSC WG 25
(26 - 29 April 2010)**

Item No. Input for the meeting

- 1 Welcome and adoption of agenda**
- 2 Brief update from the last Executive Board meetings EB 53**
- 3 Update on the SSC relevant CMP.5 guidance**
- 4 Brief update of MP 43**

- TOP-DOWN METHODOLOGICAL WORK
- 5 Simplified additionally procedures for projects <5MW or <20GWh**
- 6 Criteria for complex measures and signal to noise ratios**
- 7 Revision of the general guidance to SSC methodologies**
Guideline for SSC Greenfield projects
- 8 A new methodology for renewable energy for captive use**
Revision of I.D (restricting to grid connected systems)
Revision of I.A
- 9 New methodology for displacing fuel use in residential lighting with efficient technologies**
- 10 Revision of AMS-III.S**
Draft revision of AMS-III.S
- 11 Expanding AMS-III.T to other perennial crops using default factors**

- 12 Production of biodiesel and/or plant oil without changes in land use - NM051**
 - a. Response to SSC-NM051
 - b. Draft of new category
 - c. Desk review
 - d. Public input

- 13 Clarifications on 'debundling' and 'bundled' project activities**
 - a. **SSC_390** Project bundling and implication of EB48 guidelines on PLF and EB49 guidelines on CDM consideration
 - b. **SSC_391** Exemption from performing debundling check for project activities based on small independent subsystem/measures
 - c. **SSC_392** Clarification on a debundling condition “Registered within the previous two years”
 - d. **SSC_400** Clarification on the thresholds' criteria for qualifying limits for bundled SSC CDM project activities - FT finalized 09/04

- 14 SSC_389** Clarification on the choice of combustion efficiency in equation (4) of AMS-III.G for landfill gas that is not flared - FT finalized 01/04

- 15 SSC_394** Clarification on the applicability and baseline provisions of AMS-II.H to a Greenfield trigeneration project activity

- 16 SSC_403** Applicability of AMS-II.B to a new district heating system displacing individual boilers

- 17**
 - a. **SSC_395** Clarification on the determination of biomass savings in AMS-II.G
 - b. **SSC_411** Establishing the baseline thermal energy needs in AMS-I.E using literature data

- 18 Clarifications on AMS-I.D**
 - a. **SSC_398** Clarification on the distinction between a new and existing reservoir
 - b. **SSC_409** Monitoring of electricity supplied to grid connected users in AMS-I.D

- 19 SSC_402** Clarification on the applicability of AMS-I.A. to hydropower projects involving retrofit

- 20 Revision of AMS-I.C**
 - a. **SSC_407** Efficiency determination of a cogeneration system in AMS-I.C
 - b. **SSC_410** Clarification on the options for calculating the baseline and project emissions under AMS-I.C
 - c. Draft revision of AMS-I.C

Item No. Input for the meeting

- 21 Revision of AMS-II.C and AMS-II.J**
 - a. **SSC_388** Revision of AMS-II.C to allow demand-side efficiency to be achieved by addition of new system component(s)
 - b. **SSC_401** Clarification on the determination of operating hours for project activities replacing ICL with CFL under AMS-II.C
 - c. Draft revision of AMS-II.J taking into account public inputs
 - d. Draft revision of AMS-II.C taking into account public inputs
- 22 Revision of AMS-III.D**
 - a. **SSC_397** Revision of AMS-III.D to expand the applicability to include Greenfield project
 - b. **SSC_396** Clarification on the applicability of AMS-III.D for Greenfield project
 - c. Draft revision of AMS-III.D
- 23 Revision of AMS-III.F**
 - a. **SSC_386** Revision of AMS-III.F to allow monitoring with direct measurement of real methane generation using Landfill Simulation Reactor
 - b. **SSC_404** Clarification on combination of AMS-III.E (ver.16), AMS-III.F (ver.8) and AMS-I.C (ver.16) for single project activity
 - c. Draft revision of AMS-III.F
- 24 Revision of AMS-III.H**
 - a. **SSC_406** Revision of the definition of anaerobic lagoons in AMS-III.H
 - b. **SSC_405** Clarification on the application of correction factor for measurement campaign to the *ex post* emission reduction calculation
 - c. **SSC_399** Clarification on the applicability condition of AMS-III.H for Greenfield project
 - d. Draft revision of AMS-III.H
- 25 Revision of AMS-III.N**
 - a. **SSC_408** Revision in the applicability criteria of AMS-III.N
 - b. Draft revision of AMS-III.N
- 26 Revision of AMS-III.X**
 - a. **SSC_393** Expanding the applicability of AMS-III.X
 - b. Draft revision of AMS-III.X
- 27 Revision of AMS-III.Z**
 - a. **SSC_385** Request to extend the applicability of AMS-III.Z to low carbon fossil fuels
 - b. Draft revision of AMS-III.Z
- 28 Revision of AMS-III.AG**
 - a. **SSC_387** Revision of AMS-III.AG to include non-element processes and to allow for greenfield/capacity increase project activities
 - b. Draft revision of AMS-III.AG
- 29 Reduction of methane emissions by switching from Transplanted to Direct Seeded Rice practice with adjusted water management - NM046-rev**
 - a. Response to SSC-NM046-rev
 - b. Draft of new category
- 30 Installation of cogeneration and/or trigeneration systems supplying electricity and chilled water and/or heat - NM041-rev**
 - a. Response to SSC-NM041-rev
 - b. Draft of new category

Item No. Input for the meeting

- 31 Avoidance of conventional fuel use by production, sale and consumption of solid biomass products - NM042-rev**
 - a. Response to SSC-NM042-rev
 - b. Draft of new category

- 32 Emission reductions through replacement of cement plaster with alternate industrial waste based plaster - NM035-rev2**
 - a. Response to SSC-NM035-rev2
 - b. Draft of new category

- 33 Emission avoidance by replacing the use of CO2 as filler bowl counter pressure in the filling operations with N2 in a beverage industry - NM044-rev**
 - a. Response to SSC-NM044-rev
 - b. Draft of new category

- 34 In-meeting working time to complete proposals to the Board and responses to the PPs.**

- 35 Final Responses/recommendations**

- 36 Other matters/priorities for the SSC WG during 2010**

- 37 Adoption of report and close of meeting**