# DRAFT AGENDA – SSC WG 19 (24-27 February 2009)

Item No.	Inputs for the meeting according to agenda item number:
1 2 3 4	Welcome, introductions and adoption of agenda Brief update from the last Executive Board meetings EB 44 and EB 45 (Chair & Vice-chair) Update on the SSC relevant CMP.4 guidance Brief update of MP 36 (DP & FD)
5	Energy management measures at brick works a. Response to SSC-NM015-rev b. Draft of new category c. Draft Response_Rev_SSC_228_FaL-G bricks_AMS-II.D_GH
6	<ul> <li>Revision of AMS-III.F</li> <li>a. SSC_278_Annual assessment of disposal methods of solid waste and waste water in AMS-III.F</li> <li>b. SSC_245_Clarification on Consideration of methane emissions factor for composting of organic waste under AMS-III.F version 06</li> <li>c. SSC_261_Clarification on applicability of AMS-III.F for composting manure project - Fast Track Response - finalized 09 Feb 2009</li> <li>d. Draft revision of AMS-III.F</li> </ul>
7	<b>SSC_263_Charcoal emission factor for project emission calculations</b> a. Response
8	<b>Queries on AMS-III.H</b> a. SSC_267_Applicability of AMS-III.H for greenfield project activity b. SSC_274_Clarification on the residence time of the non-soluble part of the organic matter in anaerobic lagoons in AMS-III.H
9	<ul> <li>Revision of AMS-II.J</li> <li>a. SSC_269_Revision of AMS-II.J for LFR adjustment procedures and PoA-specific provisions</li> <li>b. SSC_266_Clarification on requirement of linear <i>ex ante</i> lamp failure rate of CFLs in AMS-II.J</li> <li>c. SSC_276_Definition of terms, marking requirements, clarification on monitoring, Baseline Penetration requirements in AMS-II.J</li> <li>d. SSC_277_Clarification of treatment of below 40W IBs and request for inclusion of commercial premises in AMS-II.J</li> <li>e. SSC_284_Clarification regarding lumen equivalence table and using information from baseline survey in AMS-II.J</li> <li>f. Draft revision of AMS-II.J</li> </ul>
10	<b>SSC_271_Clarification on determining the occurrence of debundling in SSC project activities</b> a. Response
11	<b>SSC_281_Consideration of leakage due to transfer of equipment outside the project boundary in SSC methodologies (AMS-II.D)</b> a. Response
12	<b>SSC_283_Clarification on bundling of projects involving Animal Waste Management Systems</b> a. Response
13	<b>SSC_246_Clarification on applicability of AMS-I.D for project activity using biomass sourced from another country and using bunker fuel for the biomass transportation</b> a. Response
14	<ul> <li>SSC_268_Revision of AMS-III.X for restricted eligibility based on fraction of HFC-134a in total emissions reductions</li> <li>a. Response</li> <li>b. Draft revision of AMS-III.X</li> </ul>
15	Hydraulic lime production - NM021 a. Response to SSC-NM021

- a. Response to SSC-NM021
- b. Draft of new category
- c. Input from Desk Reviewer

#### 16 Energy saving by using recycling material (MSW) instead of raw material - NM024

- a. Response to SSC-NM024
- b. Draft of new category
- c. Input from Desk Reviewer

#### 17 Tricycle taxis - NM019

- a. Response to SSC-NM019
- b. Draft of new category
- c. Input from Desk Reviewer

#### 18 SSC\_256\_Clarification on monitoring of biogas temperature and pressure using integrated flow meter in AMS-III.D

a. Fast Track Response - finalized 09 Feb 2009

# **19 Promotion of natural refrigerants in air-conditioning and refrigeration**

- a. Response to SSC-NM013
- b. Draft of new category

#### 20 Avoidance of HFC emissions in Standalone Commercial Ice Cream Cabinets

- a. Response to SSC-NM016-rev
- b. Draft of new category

# 21 SSC\_253\_Revision of AMS-III.N to include Integral skin type PUF in existing manufacturing facilities using HFC based blowing agents

a. Response

b. Draft revision of AMS-III.N

#### 22 Revision of AMS-III.Q

a. SSC\_275\_Revision of AMS-III.Q to allow new captive plants

b. SSC\_260\_Clarification on AMS-III.Q for project activity exporting thermal energy to other facilities included in the boundary Fast Track Response - finalized 20 Jan 2009

c. SSC\_262\_Clarification on AMS-III.Q about estimating baseline emissions for thermal energy - Fast Track Response - finalized 20 Jan 2009

#### 23 Revision of AMS-I.C [cogeneration + general]

a. SSC\_247\_Clarification on thermal energy production capacity of cogeneration project activity using AMS-I.C

b. SSC\_258\_Clarification on applicability of AMS-I.D. and AMS-I.C. to a greenfield cogeneration project that is not implemented by a captive user

c. SSC\_265\_Applicability of AMS-I.C for project activity generating heat whose direct measurement is not possible

d. SSC\_270\_Clarification on applicability of AMS-I.C regarding installed capacity limit for project activity with back-up capacity

e. SSC\_272\_Clarification about the project boundary in AMS-I.C for cogeneration projects that run in parallel with existing cogeneration unit

f. SSC\_273\_Applicability of AMS-I.C to cogeneration projects displacing grid electricity and surplus electricity exporting to the grid

g. SSC\_264\_Applicability of SSC Type I methodologies for fossil fuel displacement in metal ore reduction processes - Response

h. Draft revision of AMS-I.C

i. Input from consultant

#### 24 Revision of AMS-III.B

a. Draft revision AMS-III.B - PP versionSSC\_249 (follow up SSC\_232: switching from fossil fuel to grid electricity)

b. Draft revision AMS-III.B - PP version SSC\_250 (follow up SSC\_223: Fuel ratio switch in a self-generation power plant using Heavy Fuel Oil and Natural Gas

c. Draft revision AMS-III.B - PP version SSC\_252 (follow up SSC\_225: Project activity involving multiple fuel switching

d. Response to SSC-NM014-rev (Switch from High Carbon Intensive Energy Source to Low Carbon Intensive Energy Source

e. Response to SSC\_254\_Clarification on the baseline development for multiple fuel switch under AMS-III.B

f. Fast Track Response to SSC\_251\_Clarification on consideration of leakage on non-POA SSC bundling project activities applying AMS-III.B - Fast Track Response - finalized 09 Feb 2009

g. Response to SSC\_259\_ Applicability of AMS-III.B for project facility not owned or operated by the user of energy

h. Draft revision of AMS-III.B - consolidated version

#### 25 Fuel switch from fossil fuel to biomass - NM018

- a. Response to SSC-NM018
- b. Draft of new category
- c. Input from Desk Reviewer

# 26 Revision of AMS-III.A

a. SSC\_279\_Broadening the applicability of AMS-III.A to legume – grass rotation and additional options for fertilizer use

b.  $SSC_{280}$  Clarification on the applicable urea emission factor, bundling of farms and acceptable farm management practices in AMS-III.A

c. Draft revision of AMS-III.A

# 27 Revision of AMS-II.B - General

- a. Response to SSC\_282\_Revision of AMS-II.B to include energy efficiency measures in the natural gasb. Draft revision of AMS-II.B
- 28 Introducing recovery of spent sulphuric acid including pre-concentration, heat recovery and electricity generation to avoid CO2 emissions from its neutralisation with hydrated lime or lime stone -NM017
  - a. Response to SSC-NM017
  - b. Draft of new category
  - c. Input from Desk Reviewer
  - d. Public input

#### 29 Fuel cell - NM020

- a. Response to SSC-NM020
- b. Draft of new category
- c. Input from Desk Reviewer

#### 30 Reduction of steam consumption with process optimization - NM022

- a. Response to SSC-NM022
- b. Draft of new category
- c. Input from Desk Reviewer

#### 31 Household energy efficiency - NM023

- a. Response to SSC-NM023
- b. Draft of new category
- c. Input from Desk Reviewer
- d. Public input

# 32 Sampling Guidance

- 33 SSC\_248\_Clarification regarding definition/scope of an industrial facility in AMS-II.H a. Fast Track Response - finalized 09 Feb 2009
- 34 SSC\_255\_Clarification on vintage of data and survey period for assessment of biomass availability in AMS-I.D
  - a. Response
- 35 In-meeting working time to complete proposals to the Board and responses to the PPs.
- 36 Final Responses/recommendations
- 37 Other matters/priorities for the SSC WG during 2009
- 38 Adoption of report and close of meeting