

AGENDA – SSC WG 24
(16 - 19 February 2010)

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 51 & EB 52
3	Brief update from CMP.5 side event on energy efficiency
4	Update on the SSC relevant CMP.5 guidance
5	Brief update of MP 42
6	AMS-I.C Issues: a. SSC_363 Clarification on the applicability of AMS-I.C version 14 for separate heat and power b. SSC_374 Clarification on calculation of baseline emissions for retrofitted boilers in AMS-I.C c. Monitoring procedures of biomass (weight vs. volume) - item requested by EB chair through SSC Chair d. Request for approval of the application of multiple methodologies for the PoA "Hunan Household Biogas Digester Programme"
7	SSC_369 Debundling conditions and small scale barrier analysis
8	SSC_370 Clarification on the applicability of AMS-II.E to a group of similar residential houses
9	SSC_372 Applicability of AMS-III.AG to a project activity involving capacity expansion
10	SSC_373 Clarification on the monitoring requirements for technical energy losses metering in AMS-II.A
11	a. SSC_367 Clarification on the guidelines for type II & type III Greenfield projects in the general guidance to SSC methodologies b. Draft of revised general guidance
12	a. M-DEV0281: Using an alternative approach to determine the baseline emission factor based on the procedures given in the “Tool to determine the baseline efficiency of thermal or electric energy generation systems” b. SSC_381 Clarification on emission reduction calculation in cases where energy output cannot be measured directly in AMS-III.B
13	Revision of AMS-I.D a. SSC_377 Revision of AMS-I.D for renewable energy units delivering power to newly developed grids in the context of a PoA. b. SSC_378 Revision of AMS-I.D to include an additional option for EEstimated,y determination c. SSC_380 Revision to AMS-I.D to allow use of “forage crops” from non-dedicated plantations as renewable biomass d. SSC_371 Clarification on the monitoring of net electricity in AMS-I.D e. SSC_366 Clarification regarding the consideration of biomass assessment and leakage under AMS-I.D f. SSC_368 Degummed and neutralized oil as biomass g. Revision to include project activities producing renewable energy for captive use h. Draft revision of AMS-I.D
14	Revision of AMS-II.J/AMS-I.A a. SSC_379 Revision to AMS-II.C and/or AMS-II.J to facilitate CFL projects/programs b. Broadened AMS-II.J to include other efficient lighting technology, e.g., LED lighting c. New methodology/Revision of AMS-I.A to include default value for kerosene substitution d. Draft revision of AMS-II.J and/or AMS-I.A

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15	Revision of AMS-III.D a. SSC_383 Clarification on the treatment of the liquid digester effluent and the proper soil application of the final sludge b. SSC_384 Proposal to review the condition (c) of the SSC methodology regarding the storage time of the manure after removal from the animal barns c. Draft revision of AMS-III.D
16	Revision of AMS-III.F a. SSC_365 Clarification on the interpretation of para 5 in AMS-III.F in relation to the use of sludge from two biogas projects in a new compost facility b. Draft revision of AMS-III.F
17	Revision of AMS-III.H a. SSC_376 Clarification on the monitoring of "methane recovered, fuelled, flared or utilized" in AMS-III.H b. Draft revision of AMS-III.H
18	Revision of AMS-III.S a. SSC_375 Inclusion of additional vehicle types in AMS-III.S and clarification of definition of routes and zones for public utility vehicles b. SSC_364 Clarification on the applicability of AMS-III.C to fuel switch in freight transportation c. Draft revision of AMS-III.S
19	Revisions of AMS-I.E based on AMS-II.G and the practitioners workshop Draft revision of AMS-I.E
20	Emission reductions by using recycling material instead of raw material - NM043 a. Response to SSC-NM043 b. Draft of new category c. Desk review d. Public input
21	Emission reductions through recovery of spent sulphuric acid - NM032-rev a. Response to SSC-NM032-rev b. Draft of new category
22	Reduction of methane emissions by switching from Transplanted to Direct Seeded Rice practice with adjusted water management - NM046 a. Response to SSC-NM046 b. Draft of new category c. Desk review d. Compilation of comments
23	Electronic Bus Dispatch System Implementation - NM039 a. Response to SSC-NM039 b. Draft of new category c. Desk review
24	Installation of cogeneration and/or trigeneration systems supplying electricity and chilled water and/or heat - NM041 a. Response to SSC-NM041 b. Draft of new category c. Desk review

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25	Fuel switch in a cogeneration/trigeneration system - NM038 a. Response to SSC-NM038 b. Draft of new category c. Desk review
26	Avoidance of conventional fuel use by production, sale and consumption of solid biomass products - NM042 a. Response to SSC-NM042 b. Draft of new category c. Desk review
27	Emission reductions through replacement of cement plaster with alternate industrial waste based plaster - NM035-rev a. Response to SSC-NM035-rev b. Draft of new category
28	Fossil Fuel Switch in Manufacturing of Ceramic Products - NM040 a. Response to SSC-NM040 b. Draft of new category c. Desk review
29	Switching Fossil Fuels at Steel Production Facilities - NM047 a. Response to SSC-NM047 b. Draft of new category c. Desk review
30	Conversion from single cycle to combined cycle power generation - NM048 a. Response to SSC-NM048 b. Draft of new category c. Desk review
31	Hydrogen production by using alternative feedstocks - NM045 a. Response to SSC-NM045 b. Draft of new category c. Desk review
32	Emission avoidance by replacing the use of CO2 as filler bowl counter pressure in the filling operations with N2 in a beverage industry - NM044 a. Response to SSC-NM044 b. Draft of new category c. Desk review
33	SSC_382 Applicability of AMS-II.D for energy efficiency measures in gas manufacturing facility
34	Criteria for complex measures and signal to noise ratios
35	Revision of General Guidelines a. Simplified additionality procedures for projects <5MW or <20GWh b. Simplified procedure for determination of baseline scenario for SSC project activities c. Non-binding best practices examples of sampling taking into account any expert inputs d. Consideration of recently approved tool on equipment life time in SSC General guideline
36	Developing a new SSC methodology for solar water heater application

Item No.	Inputs for the meeting according to agenda item number:
37	Revision of AMS-III.AE or development of new meth for thermal application in residential sector
38	Expanding AMS-III.T to other perennial crops and production of biodiesel using default factors Draft revision of AMS-III.T
39	Default factors for household biogas digester, e.g. methane content in biogas
40	Methane Recovery and thermal heat utilisation in Petroleum Refining Facilities - SSC-NM036
41	In-meeting working time to complete proposals to the Board and responses to the PPs.
42	Final Responses/recommendations
43	Other matters/priorities for the SSC WG during 2010
44	Adoption of report and close of meeting