

**AGENDA – SSC WG 21**  
**(16 - 19 June 2009)**

<b>Item No.</b>	<b>Inputs for the meeting according to agenda item number:</b>
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- 1 Welcome, introductions and adoption of agenda**
- 2 Brief update from the last Executive Board meetings EB 47 (Chair & Vice-Chair)**
- 3 Update on the SSC relevant CMP.4 guidance**
- 4 Brief update of MP 38**
  
- 5 Household energy efficiency - NM023-rev**
  - a. Response to SSC-NM023-rev
  - b. Draft of new category
  
- 6 Switching to efficient biogas flaring systems - NM029**
  - a. Response to SSC-NM029
  - b. Draft of new category
  - c. Input from Desk reviewer
  
- 7 Energy saving by using recycling material (MSW) instead of raw material - NM024-rev**
  - a. Response to SSC-NM024-rev
  - b. Draft of new category
  
- 8 Emission reduction measures in ferroalloy production - NM025**
  - a. Response to SSC-NM025
  - b. Draft of new category
  
- 9 Avoidance of Methane emissions through Manure Composting - NM026**
  - a. Response to SSC-NM026
  - b. Draft of new category
  - c. Revision of AMS-III.F
  
- 10 Optimizing Public Passenger Transport - NM027**
  - a. Response to SSC-NM027
  - b. Draft of new category
  
- 11 Avoidance of methane emissions through controlled biological treatment of partially decayed MSW - NM028**
  - a. Response to SSC-NM028
  - b. Draft of new category

- 12 Revision of AMS-III.Q**
- a. SSC\_300\_Revision of AMS-III.Q to allow new captive power plant in the baseline scenario
  - b. SSC\_304\_Revision of AMS-III.Q for project activities utilizing waste energy at new facilities
  - c. SSC\_306\_Applicability of AMS-III.Q to project activity based on existing practice
  - d. SSC\_308\_Applicability of AMS-III.Q to condensing low pressure steam as waste energy
  - e. Revision of AMS-III.Q
- 13 Revision of AMS-III.A**
- a. SSC\_303\_Broadening the applicability of AMS-III.A to legume – grass rotation and additional options for fertilizer use
  - b. Revision of AMS-III.A
  - c. Consultant's report
- 14 Revision of AMS-II.A**
- a. SSC\_310\_Revision of AMS-II.A for project activities with no national/international standards available
  - b. Revision of AMS-II.A
- 15 Revision of AMS-II.C**
- a. SSC\_311\_Revision of AMS-II.C for project activity involving multiple equipment operating as a single system
  - b. Revision of AMS-II.C
- 16 Revision of AMS-III.H**
- a. Revision of AMS-III.H
- 17 Revision of AMS-III.I**
- a. SSC\_313\_Revision of methane producing capacity factor of waste water in AMS-III.I
  - b. Revision of AMS-III.I
- 18 Clarifications on AMS-I.D**
- a. SSC\_286\_Clarification on applicability of AMS-I.D for project activity involving addition of back pressure turbine in existing cogeneration system
  - b. SSC\_302\_Clarification on whether plant oil produced from sustainable plantations is a renewable biomass, and is it eligible under AMS-I.D?
  - c. SSC\_314\_Clarification on installed/rated capacity of hydropower project
  - d. SSC\_315\_Request for revision on the monitoring of electricity in AMS-I.D
  - e. Revision of AMS-I.D
- 19 SSC\_301\_Clarification on MCF for project activity substituting anaerobic open lagoon to an aerobic biological treatment in AMS-III.I**
- 20 SSC\_305\_Applicability of AMS-III.D to anaerobic digestion with animal manure and silage in a different location from its origin**

- 21 **SSC\_307\_Clarification on project activity selling refuse-derived fuel to consumers outside project boundary in AMS-III.E**
- 22 **Clarifications on AMS-I.C**
- a. SSC\_309\_Clarification on the details of the monitoring requirements in AMS-I.C
  - b. SSC\_312\_Applicability of AMS-I.C to project activity replacing old fossil fuel and biomass boilers with
  - c. SSC\_318\_Clarification on determining baseline efficiency for cooking stoves using AMS-I.C\*
  - d. Revision of AMS-I.C
- \* General cause for concern addressed at EB 47
- 23 **SSC\_250 "*AMS-III.AE Shift from high carbon intensive fuel mix ratio to low carbon intensive fuel mix ratio*"**
- 24 **SSC-NM014-rev "*AMS-III.AF Switching from high carbon intensive grid electricity to low carbon intensive fossil fuels*"**
- 25 **Utilization of SSC methodologies**
- 26 **Addressing issues and constraints of demand side EE, transport, supply side RE**
- 27 **Default operating parameters for end use EE**
- 28 **Methodologies for underrepresented countries**
- 29 **Emission factors for off grid electricity generation**
- 30 **Objectivity in emission baselines**
- 31 **SSC\_319\_Use of internal benchmark IRR according to the Guidance on the assessment of investment analysis**
- 32 **In-meeting working time to complete proposals to the Board and responses to the PPs.**
- 33 **Final Responses/recommendations**
- 34 **Other matters/priorities for the SSC WG during 2009**
- 35 **Adoption of report and close of meeting**