

**INTERNAL DRAFT WORK PROGRAMME – SSC WG 17
(01-03 September 2008)**

Item No.	Inputs for the meeting:
1	Welcome and adoption of agenda
2	Brief update from the last Executive Board meetings EB 41 (<i>Chair and/or Vice-chair</i>)
3	Brief update of MP 34 (<i>DP/FD</i>)
4	Integrated Refrigerator Energy Efficiency and Recovery of HFC-134a <ul style="list-style-type: none">a. Response to SSC-NM0012b. Draft of new categoryc. Input from Desk Reviewer
5	Decrease of coke consumption in blast furnace by installing dust/sludge recycling system in steel works <ul style="list-style-type: none">a. Response to SSC-NM010-revb. Draft of new methodology
6	Revision of AMS-III.H <ul style="list-style-type: none">a. Draft revision of AMS-III.Hb. Overview table with wastewater treatment options
7	Revision of AMS-III.I <ul style="list-style-type: none">a. Draft revision of AMS-III.I
9	Cable Cars for Public Transit <ul style="list-style-type: none">a. Response to SSC-NM006-rev2b. Draft of new category
10	Substitution of fossil fuel in combustion engines through biofuel from cropland or grassland <ul style="list-style-type: none">a. Response to SSC-NM009-revb. Draft of new category
11	Fugitive methane recovery from mining operations (Beatrix Borehole) <ul style="list-style-type: none">a. Draft of new methodology
12	AMS-III.D equation for Project Emissions due to Physical Leakage (paragraph 18) <ul style="list-style-type: none">a. Response to SSC_201b. Draft revision of AMS-III.D
13	Revision of AMS-II.G: Clarifications regarding the use of grid in the baseline scenario <ul style="list-style-type: none">a. Response to SSC_202b. Draft revision of AMS-II.G
14	Revision of AMS-III.K: A new approach to determine the baseline emission factor of the traditional open-ended methods to produce charcoal <ul style="list-style-type: none">a. Response to SSC_208b. Draft revision AMS-III.K
15	Revision of AMS-I.A to allow for application to households and users with limited grid access and to situations of suppressed demand <ul style="list-style-type: none">a. Response to SSC_210b. Draft revision of AMS-I.A
16	Revision of AMS-III.F to include partially decayed solid waste <ul style="list-style-type: none">a. Response to SSC_216b. Draft revision of AMS-III.F

- 17 **Revision of AMS-III.Q to allow use of other fuel (SSC_198), provide precise definition of Waste gas, and include definition of QBL, product (SSC_187)**
a. Response to SSC_198
b. Draft revision of AMS-III.Q
- 21 **Energy Efficiency Work**
a. Sampling procedures in SSC General Guidance
b. EB request on timelines for EE work
- 23 **Clarification on methane emissions from the intermediate storage of biomass**
a. Fast Track Response to SSC_195
- 24 ***Applicability of AMS-III.Q for utilization of Waste Hydrogen Gas to be fired in boiler for process steam production***
a. *Fast Track Response to SSC_196 - finalized 20/08/08*
- 25 **A natural gas based combined cooling/heating and power system which caters to the heating and/or cooling and power requirements of a commercial building complex**
a. Response to SSC_197
- 26 **Clarification on the flare temperature in the methodology AMS-III.H**
a. Fast Track Response to SSC_199
- 27 **Applicability of Missouri brick-based type kilns baseline in the methodology AMS-III.K ver03**
a. Fast Track Response to SSC_200
- 28 **EB 41 request on clarification of AMS-I.C**
- 29 **Clarification regarding the method of emission reduction calculation of registered PDD (UNFCCC)**
a. Response to SSC_203
- 30 ***Clarification on applicability of AMS-I.D electricity supply to a plant instead of to a provincial grid***
a. *Fast Track Response to SSC_204 - finalized 22/08/08*
- 31 **Selection of suitable SSC methodology for efficient lighting in fishing boats**
a. Response to SSC_205
- 32 **Clarification on lease of digester capacity from a neighbouring farm**
a. Response to SSC_206
- 33 **Determination of the steam emission factor from a co-generation power plant**
a. Response to SSC_207
- 34 **Request for clarification regarding use of Specific Emission Factor in AMS-I.C ver13**
a. Response to SSC_209
- 35 **Baseline definition for a greenfield project in AMS-I.C**
a. Fast Track Response to SSC_211
- 36 ***Query on the use of different biomass type than stated in the PDD***
a. *Fast Track Response to SSC_212 - finalized 22/08/08*
- 37 **Clarification on the use of the methodology AMS-II.D for energy efficiency projects**
a. Response to SSC_213
- 38 **Baseline definition for a greenfield project (Drying-Pyrolysis-Cooling)**
a. Fast Track Response to SSC_214
- 39 **Inquiries about procedures and consistency in the methodology AMS-III.H**
a. Response to SSC_215

- 40 **Q_BL, product determination in cases where no 3 years historic data is available in AMS-III.Q**
 - a. Fast Track Response to SSC_221

- 41 **Query on the requirement of direct installation in AMS-II.J**
 - a. Response to SSC_217

- 42 **Calculation of LFR when Li/Xi is not an integer value in AMS-II.J**
 - a. Response to SSC_218

- 43 **Application of the baseline penetration factor and consideration of cross effects in AMS-II.C**
 - a. Response to SSC_219

- 44 **Clarification of program design requirements under AMS-II.J**
 - a. Response to SSC_220

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

- 46 **Final Responses/recommendations**

- 47 **Other matters**

- 48 **Adoption of report and close of meeting**