

**WORK PROGRAMME - SMALL SCALE WORKING GROUP -
FOURTEENTH MEETING**

UNFCCC Headquarters - Bonn, 11 - 13 February 2008

Monday, 11 February 2008

9:00 – 10:30	<ul style="list-style-type: none"> (1) Welcome and adoption of agenda (2) Outcome of CMP.3 (3) <ul style="list-style-type: none"> a. Brief update from the last Executive Board meetings EB 36 and EB 37 b. Brief update of MP 30 and MP 31
Break	
10:45 – 13:00	<ul style="list-style-type: none"> (4) Demand-side programs to promote high-efficiency electrical end-use technologies using deemed savings <ul style="list-style-type: none"> a. Inputs by consultant b. Response to SSC_140 c. Draft of new category (5) Energy efficiency measures through centralization of utility provisions in an industrial facility <ul style="list-style-type: none"> a. Response to SSC_148 b. Draft of new category (6) Promotion of natural refrigerants in air-conditioning and refrigeration systems <ul style="list-style-type: none"> a. Input by consultant b. Response to SSC_151 c. Draft of new category (7) Transportation Energy Efficiency Activities using Retrofit Technologies <ul style="list-style-type: none"> a. Input by consultant b. Response to SSC_149 c. Draft of new category
Lunch	
14:30 – 16:00	<ul style="list-style-type: none"> (8) Emission reductions by low greenhouse gas emitting transportation media <ul style="list-style-type: none"> a. Response to SSC_156 b. Draft new category (9) Methane avoidance in animal waste management systems (AWMS) through separation of volatile solids <ul style="list-style-type: none"> a. Response to SSC-NM004 b. Draft of new category c. Input by Desk Reviewer (10) Fugitive methane recovery from mining operations <ul style="list-style-type: none"> a. Response to SSC-NM001 b. Draft of new category c. Input by Desk Reviewer

	<p>(11) Revision of AMS III.E. to enable applicability of project activities involving controlled anaerobic digestion of biogenic waste for power generation</p> <ol style="list-style-type: none"> a. Response to SSC_142 b. Draft revision of AMS III.E. <p>(12) Revision of AMS I.C. to include heat/steam generation from a renewable source (biomass) and electricity from the grid in a newly installed captive cogeneration system</p> <ol style="list-style-type: none"> a. Response to SSC_143 b. Draft of AMS I.C.
Break	
16:15 – 19:00	<p>(13) Switching from High Carbon-Intensive Energy Source (HCES) to Low Carbon-intensive Energy Source (LCES) in a facility</p> <ol style="list-style-type: none"> a. Response to SSC-NM003 b. Draft of new category c. Input by Desk Reviewer <p>(14) Methodology for energy efficiency improvement in industrial facilities - Generation projects</p> <ol style="list-style-type: none"> a. Response to SSC-NM002 b. Draft of new category c. Input by Desk Reviewer <p>(15) Clarification of AMS I.C. applicability</p> <ol style="list-style-type: none"> a. Response to SSC_144 <p>(16) Query AMS II.D. kilns</p> <ol style="list-style-type: none"> a. Response to SSC_150 <p>(17) Inclusion of Montreal Protocol gases in the baseline under AMS II.C</p> <ol style="list-style-type: none"> a. Response to SSC_152 <p>(18) Applicability of AMS I.C. to solar thermal water heaters displacing heat produced by a fossil fuel-fired cogeneration plant</p> <ol style="list-style-type: none"> a. Response to SSC_153 <p>(19) Clarification on AMS I.D. on the installation of a backpressure turbine generator to a steam source that is in the baseline set-up</p> <ol style="list-style-type: none"> a. Response to SSC_154 <p>(20) Clarification on the Applicability of Methodology AMS I.D. v10</p> <ol style="list-style-type: none"> a. Response to SSC_141 <p>(21) Applicability of AMS III.B. and AMS III.Q. to a project involving installation of a new 8 TPH Steam Boiler based on Hydrogen and FO for generation of process steam</p> <ol style="list-style-type: none"> a. Response to SSC_145 <p>(22) Query on one of the applicability conditions of AMS III.Q.</p> <ol style="list-style-type: none"> a. Response to SSC_146 <p>(23) Clarification on displacement of high carbon intensive grid power with low carbon intensive captive power</p> <ol style="list-style-type: none"> a. Response to SSC_147

Tuesday, 12 February 2008

9:00 – 10:30	<p>(24) Biofuels</p> <ul style="list-style-type: none"> a. Response to SSC_155 (E-diesel) b. Draft new methodology for E-diesel <p>(25) Revision of all type II methodologies</p> <ul style="list-style-type: none"> a. Draft revision of AMS II.A. b. Draft revision of AMS II.B. c. Draft revision of AMS II.C. d. Draft revision of AMS II.D. e. Draft revision of AMS II.E. f. Draft revision of AMS II.F. g. Input by 1st Consultant - Final h. Input by 2nd Consultant - Draft <p>(26) Expansion of AMS III.H. to include injection biogas in natural gas distribution grid</p> <ul style="list-style-type: none"> a. Draft revision of AMS III.H.
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Break

10:45 – 13:00	<p>(27) Revision of AMS III.D.</p> <ul style="list-style-type: none"> a. Draft revision of AMS III.D. <p>(28) Consideration of leakage due to equipment transfer</p> <ul style="list-style-type: none"> a. Draft revision of text to be included in all methodologies <p>(29) Methodology for emission reduction in cement concrete production</p> <p>(30) Clarification on calculations of baseline emissions from wastewater systems which are partial anaerobic</p> <ul style="list-style-type: none"> a. Response to SSC_158 <p>(31) Clarification on emissions from fossil fuel combustion in hydro projects</p> <ul style="list-style-type: none"> a. Response to SSC_159 <p>(32) Request for revision of AMS III.G: limitation for emission reduction in the monitoring methodology</p> <ul style="list-style-type: none"> a. Response to SSC_160 <p>(33) Clarification on the identification of baseline scenario at an existing renewable energy facility in AMS I.C.</p> <ul style="list-style-type: none"> a. Response to SSC_161
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Lunch

14:30 – 19:00	(34) In meeting working time to complete proposals to the Board and responses to the PPs.
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Wednesday, 13 February 2008

9:00 – 10:30	(35) Responses for request for clarifications/revisions of SSC methodologies
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Break

10:45 – 13:00	Responses for request for clarifications/revisions of SSC methodologies (contd.)
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Lunch

14:30 – 15:00	(36) Other matters – Schedule of meetings in 2008
Break	
15:15 – 17:00	(37) Adoption of report and close of meeting