

# DRAFT WORK PROGRAMME - METHODOLOGIES PANEL THIRTY-EIGHTH MEETING

UNFCCC, Headquarters, Bonn, 4 - 8 May 2009

Monday, 4 May 2009

Joint Session	
09:00 - 09:30	<ol style="list-style-type: none"><li>1. Welcome, organizational matters and adoption of the agenda</li><li>2. Brief update from the 46<sup>th</sup> meeting of the Executive Board (<i>Chair and Vice Chair</i>)</li><li>3. Brief update from the 20<sup>th</sup> meeting of SSC WG</li><li>4. Brief update from the 24<sup>th</sup> meeting of A/R WG</li><li>5. Status of consultancies</li></ol>
09:30 - 09:45	<b>Coffee break</b>
09:45 - 13:00	<p><b>Possible approval of new methodologies/tools:</b></p> <ol style="list-style-type: none"><li>6. <b>NM0250:</b> Fès Waste Water Treatment Plant (WWTP) with sludge treatment and biogas recovery &amp; utilization for electricity generation at Fès city, Morocco</li><li>7. <b>NM0265:</b> Reduction of flaring of COG through conversion into dimethyl ether to be used as fuel in Shanxi, China</li><li>8. <b>NM0278:</b> Use of Charcoal from Renewable Biomass Plantations as Reducing Agent in Pig Iron Mill in Brazil</li><li>9. <b>NM0292:</b> Highly efficient power plant fuelled with blast furnace gas at TKCSA, in Rio de Janeiro, Brazil</li><li>10. <b>NM0294:</b> Avoidance of landfill gas emissions by in-situ aeration of landfills</li><li>11. Tool for determination of moisture content of a stream containing water vapour and residual or combustion gases</li><li>12. Tool to determine the lifetime of equipment</li><li>13. <b>ACM0005:</b> EB46 request relating to a revision of ACM0005 with respect to barriers analysis</li></ol>
13:00 - 14:00	<b>Lunch</b>

14:00 - 18:00	Group 1	Group 2
	<p><b>Feedback loop cases / Work in progress:</b></p> <ul style="list-style-type: none"> <li>• <b>NM0258:</b> Metrobus Insurgentes, Mexico City</li> <li>• <b>NM0266:</b> Mumbai Metro One, India</li> <li>• <b>NM0286:</b> LNG Terminal for natural gas supply and electric generation in the SING (Great North Interconnected System) trough a 780 MW combined cycle station in Gas Atacama</li> <li>• <b>NM0293:</b> Mitigation of Methane Emissions in the Charcoal Production of Arcelor Mittal, Brazil</li> </ul> <p><b>Requests for revisions and clarifications:</b></p> <ul style="list-style-type: none"> <li>• <b>AM_REV_0138 (AM0058 ver. 2):</b> Revision AM0058 to extend heat source to waste incineration and to include new power plant installed at the same time as start of the district heating system</li> <li>• <b>AM_REV_0139 (ACM0014 ver. 2):</b> Correction of the formula to calculate the amount of organic matter that remained in the lagoon, in the MCF method (equation 7)</li> <li>• <b>AM_REV_0141 (AM0024 ver. 2):</b> Extension of methodology AM0024 to cases where the project activity displaces both grid electricity and electricity from an identified power generation source</li> </ul>	<p><b>Feedback loop cases / Work in progress:</b></p> <ul style="list-style-type: none"> <li>• <b>NM0269:</b> Cambodia – Rural Electrification and Transmission Project (RETP) – 220 kV Interconnection between Cambodia and Vietnam and <b>NM0272:</b> Second Interconnection Colombia - Ecuador 230 kV</li> <li>• <b>NM0280:</b> Installation of zero energy water purifier in India</li> <li>• <b>NM0282:</b> Usipar Pulverized Charcoal Injection Project</li> <li>• <b>NM0284:</b> N2O abatement in New Capacity nitric acid plants</li> <li>• <b>NM0288:</b> Installation of Combined Cooling Heating and Power (CCHP) systems in commercial buildings of DLF Building - 10, Gurgaon, India</li> <li>• <b>NM0295:</b> Installation of an energy-saving ironmaking plant in the northern part of Vietnam</li> </ul>

09:00 - 13:00	<p><b>Group 1</b></p> <p><b>Requests for revisions and clarifications:</b></p> <ul style="list-style-type: none"> <li>• <b>AM_REV_0142 (AM0031):</b> Expansion of applicability conditions to AM0031 and subsequent change/addition of corresponding formulas</li> <li>• <b>AM_REV_0143 (ACM0002 ver. 9):</b> Expansion of applicability conditions of ACM0002 to include refurbishment/replacement of operational units and corresponding calculation of baseline emissions</li> <li>• <b>AM_REV_0144 (ACM0002 ver. 9):</b> Expansion of applicability conditions of ACM0002 to include refurbishment/replacement of facilities affected by negative long term alterations</li> <li>• <b>AM_REV_0145 (ACM0006 ver. 7):</b> Propose a new scenario (scenario 22) to include the situation in which biomass residues and fossil fuels are used in the baseline scenario</li> <li>• <b>AM_REV_0146 (ACM0006 ver. 7):</b> Revision of methodology to include the use of waste bagasse to generate electricity. Amendments include clarification of the applicability conditions and addition of a project activity and baseline scenario</li> <li>• <b>AM_REV_0148 (AM0060):</b> Request for modification of procedure for accounting of leakage of emissions from physical leakage of the initial charge of refrigerant in the new chiller</li> </ul> <p><b>Requests for revisions and clarifications / Work in progress:</b></p> <ul style="list-style-type: none"> <li>• <b>AM_CLA_0084 (ACM0015 ver. 1):</b> Meth applicability to Greenfield projects</li> </ul>	<p><b>Group 2</b></p> <p><b>Requests for revisions and clarifications:</b></p> <ul style="list-style-type: none"> <li>• <b>AM_REV_0140 (AM0062):</b> Revision to extend the applicability to include project activities that implement a heat extraction for the district heating network along with the retrofit</li> <li>• <b>AM_REV_0147 (AM0028 ver 4):</b> Revision to expand applicability to Caprolactam plants using the HPO® process</li> <li>• <b>AM_CLA_0141 (ACM0012 ver.3):</b> Capping of Baseline Emission in Projects having components of Existing and New facility</li> <li>• <b>AM_CLA_0142 (ACM0001 ver. 9):</b> Guidance on the monitoring and recording of temperature, pressure and the fraction of methane in the landfill gas</li> <li>• <b>AM_CLA_0143 (AM0025 ver. 11):</b> Definition and applicable extent of MSW among the organic wastes on AM0025 methodology</li> <li>• <b>AM_CLA_0144 (AM0025 ver. 11):</b> Queries on application of AM0025 to projects using specific waste treatment technology w.r.t the issue of residual waste treatment, monitoring of anaerobic conditions and leakage from the digester</li> <li>• <b>AM_CLA_0145 (AM0078):</b> Clarification on the applicability and data requirement at the time of validation</li> </ul> <p><b>Requests for revisions and clarifications / Work in progress:</b></p> <ul style="list-style-type: none"> <li>• <b>AM_REV_0108 (AM0028 ver. 4):</b> Catalytic N2O destruction in the tail gas of existing Nitric Acid or Caprolactam Production Plants and newly built Nitric Acid Plants</li> <li>• <b>AM_REV_0110 (AM0021 ver.2):</b> Amendment to expand applicability to new adipic acid facilities</li> <li>• <b>AM_REV_0115 (AM0028 ver. 4):</b> Catalytic N2O destruction in the tail gas of Nitric Acid or Caprolactam Production Plants</li> <li>• <b>AM_REV_0116 (AM0034 ver. 3):</b> Expand applicability to nitric acid production capacity approved before 31 December 2005</li> <li>• <b>AM_REV_0125 (AM0014 ver. 4):</b> Revision of AM0014 to include new energy users and multiple fuels</li> <li>• <b>AM_REV_0126 (AM0014 ver. 4):</b> Revision to extend AM0014 to include newly developing facility</li> </ul>
13:00 - 14:00	<p><b>Lunch</b></p>	

Joint Session	
14:00 - 18:00	<p><b>Revision to approved methodologies and tools:</b></p> <ul style="list-style-type: none"> <li>14. <b>AM0047:</b> Production of biodiesel based on waste oils and/or waste fats from biogenic origin for use as fuel <ul style="list-style-type: none"> <li>a. <b>AM_REV_0071:</b> Production of biodiesel based on waste oils and/or waste fats from biogenic origin and/or oil from oilseeds for use as fuel</li> </ul> </li> <li>15. <b>ACM0002:</b> Consolidated methodology for grid-connected electricity generation from renewable sources - <i>Expand to cover project activities which include the refurbishment of existing renewable energy power plants</i></li> <li>16. <b>ACM0006:</b> Consolidated methodology for electricity generation from biomass residues</li> </ul> <p><b>Cross cutting issues:</b></p> <ul style="list-style-type: none"> <li>17. Methodological aspects of project activities where a grid-connected power plant partially or fully displaces off-grid generation capacity</li> <li>18. Capacity expansion projects</li> </ul> <p><b>Requests from EB:</b></p> <ul style="list-style-type: none"> <li>19. <b>AM0033 / ACM0015:</b> EB45 request - default factors and guidance for validation / verification of project activities</li> <li>20. <b>ACM0001:</b> EB45 request</li> <li>21. <b>ACM0009:</b> EB46 request relating to a submitted deviation from methodology</li> <li>22. <b>ACM0006:</b> EB46 request relating to submitted deviation from issuance</li> <li>23. <b>AM0034:</b> EB46 request relating to proposed editorial revision of methodology</li> </ul> <p><b>Procedural issues:</b></p> <ul style="list-style-type: none"> <li>24. Implementation of CMP.4 decision “Further guidance relating to the CDM”</li> <li>25. Proposal for improvement in the work of Meth Panel</li> </ul>

**Wednesday, 6 May 2009**

<b>In-meeting working day</b>	
09:00 - 13:00	Time provided for members to <b>finalize draft guidance &amp; recommendations</b> at the meeting venue.
13:00 - 14:00	<b>Lunch</b>
14:00 - 18:00	Time provided for members to <b>finalize draft guidance &amp; recommendations</b> at the meeting venue.

**Thursday, 7 May 2009**

Parallel Sessions		
	Group 1	Group 2
09:00 - 13:00	Finalization of cases in Group 1	Finalization of cases in Group 2
13:00 - 14:00	Lunch	
Joint Session (Room Marshall Room)		
14:00 - 19:00	Finalization of Joint session agenda items	

**Friday, 8 May 2009**

<b>Joint Session - Final conclusions</b>	
09:00 - 13:00	<b>Finalization on Joint session agenda items (cont'd)</b>
13:00 - 14:00	<b>Lunch</b>
14:00 - 18:00	Review of the draft report and finalization and adoption of the report