

**WORK PROGRAMME - METHODOLOGIES PANEL THIRTY-FIRST MEETING**

UNFCCC, Haus Castanjen, 4 - 8 February, 2008

**Monday, 4 February 2008**

<b>Joint Session</b>		
09:00 - 09:30	<ol style="list-style-type: none"> <li>1. Welcome, organizational matters and agenda items</li> <li>2. Brief update from the last Executive Board meeting (EB37) (Chair and Vice Chair)</li> </ol>	
09:30 - 09:45	<b>Coffee break</b>	
<b>Split Session - Two groups in parallel sessions</b>		
09:45 - 13:30	<b>Group 1</b>	<b>Group 2</b>
	<p><b>New Submissions:</b></p> <ul style="list-style-type: none"> <li>• <b>NM0244:</b> TNUIFSL- Municipal Street Lighting and Water Pumping Efficiency Improvement Project</li> <li>• <b>NM0245:</b> The 220 MW Egiin Gol Hydroelectric power generation project in Mongolia (The Project or Project activity)</li> <li>• <b>NM0246:</b> Katende Hydroelectric Project</li> <li>• <b>NM0248:</b> Project for useful use of landfill gas actually being flared substituting natural gas</li> <li>• <b>NM0249:</b> Reduction in Emissions in the Manufacture of Phosphogypsum-based Gypcrete Wall Panel by Gypcrete Building India Ltd. (GBIL)</li> </ul>	<p><b>New Submissions:</b></p> <ul style="list-style-type: none"> <li>• <b>NM0253:</b> Destilmex fuel ethanol project</li> <li>• <b>NM0251:</b> South Korea SF6 capture and recycling project</li> <li>• <b>NM0252:</b> Replacement of SF6 with FK 5-1-12 as a cover gas in the magnesium industry</li> </ul> <p><b>Feedback loop cases:</b></p> <ul style="list-style-type: none"> <li>• <b>NM0238:</b> Point of use Abatement Device to Reduce SF6 Emissions in LCD Manufacturing Operations</li> </ul> <p><b>Requests for Revisions and Clarifications:</b></p> <ul style="list-style-type: none"> <li>• <b>AM_CLA_0063 (AM0034):</b> Clarification on how the established historical operating parameters influence the determination of the baseline campaign N2O emission factors</li> </ul>
13:30 - 14:30	<b>Lunch</b>	

14:30 - 18:30	<p><b>Split session (cont.)</b></p> <p><b>Proposed new methodologies:</b></p> <ul style="list-style-type: none"> <li>• <b>NM0247:</b> Manufacturing and servicing of refrigerators using low GWP refrigerant by M/s Videocon Appliances Ltd</li> </ul> <p><b>Feedback loop case:</b></p> <ul style="list-style-type: none"> <li>• <b>NM0235:</b> Manufacturing of energy efficient domestic refrigerators</li> <li>• <b>NM0242:</b> Methane Leak Reduction From Natural Gas Pipelines in Georgia</li> <li>• <b>NM0208:</b> “Afam Integrated Gas and Power (AIGP) project”</li> </ul> <p><b>Requests for Revisions and Clarifications:</b></p> <ul style="list-style-type: none"> <li>• <b>AM_REV_0077 (AM0036)</b> Revision proposal to include calculation of heat output for smaller boilers</li> </ul> <p><b>Revision to approved methodologies:</b></p> <ul style="list-style-type: none"> <li>• <b>AM0001:</b> Incineration of HFC 23 Waste Streams</li> </ul> <p><b>Waste water treatment at new facility</b></p> <ul style="list-style-type: none"> <li>• <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>• <b>AM_REV_0078 (ACM0014)</b> Request for revision to include Greenfield projects (i.e. new wastewater treatment plant deserving new plants or urban developments)</li> <li>• Revision to ACM0014</li> </ul>	<p><b>Split session (cont.)</b></p> <ul style="list-style-type: none"> <li>• <b>AM_CLA_0064 and AM_CLA_0065 (ACM0006):</b> Clarification regarding application of scenario 18; Requirement for heat generation efficiency in scenario 18 of ACM0006 version 06 methodology</li> <li>• <b>AM_REV_0072 (ACM0006)</b>“Proposal of new scenario for efficiency project activities that use biomass residues from their own production process</li> <li>• <b>AM_REV_0074 (ACM0006):</b> Propose a new scenario (scenario 21) for a project with a new biomass residue fired cogeneration plant that provides electricity and heat to the users at the project site</li> <li>• <b>AM_CLA_0066 (ACM0012):</b> Applicability for waste heat utilization from MSW incineration plant</li> <li>• <b>AM_REV_0073 (ACM0012):</b> Revision to extend applicability to include use of mechanical energy to displace electric motors</li> <li>• <b>AM_REV_0075 (ACM0012):</b> Baseline addition covering projects that increase significantly the use of flared/vent waste gas (project) combined with a smaller amount of waste gas already used for captive power (baseline), generating electricity in a new facility</li> <li>• <b>AM_REV_0079 (AM0014):</b> Natural gas-based package cogeneration</li> <li>• <b>AM_REV_0076 (AM0019):</b> Considering planned individual higher emission source plant (incl. hypothetical power plant) as a baseline option</li> </ul> <p><b>Revision to approved methodologies:</b></p> <ul style="list-style-type: none"> <li>• <b>AM0018:</b> Steam optimization systems</li> </ul>
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**Tuesday, 5 February 2008**

<b>Joint Session</b>	
9:00 - 13:00	<p><b>Possible approval of Methodologies:</b></p> <ul style="list-style-type: none"> <li>3. a. <b>NM0231:</b> Waste heat utilization for charge pre-heating in sponge iron manufacturing process at HKMPL, India</li> <li>    b. <b>NM0243:</b> Installation of amorphous transformers in Shandong power distribution grid</li> </ul> <p><b>Revision of Approved methodologies and Tools:</b></p> <ul style="list-style-type: none"> <li>4. <b>AM00047</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 (AM0047):</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>5. Allocation of emissions to by-products</li> <li>6. Revision of additionality tool / Use of barrier analysis</li> <li>7. Guidance to complete CDM-PDD and CDM-NM</li> </ul>
13:00 - 14:00	<b>Lunch</b>
14:00 - 18:00	<p><b>Joint Session (contd.)</b></p> <ul style="list-style-type: none"> <li>8. Guidance on Uncertainty</li> <li>9. <b>AM0037</b> “Flare reduction and gas utilization at oil and gas processing facilities”</li> <li>10. Voluntary agreement to reduce CO2 emissions (in the context of project activity NM0238)</li> <li>11. Issue of replacement of a smaller diameter pipes with larger diameter</li> <li>12. Tool for estimation of baseline efficiency (load-efficiency curve)</li> <li>13. Tool for estimating baseline emissions from fossil fuel consumption and electric consumption</li> <li>14. Changes in CDM-NM recommendation form</li> </ul>

**Wednesday, 6 February 2008**

<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 February 2008**

<b>Split Session - Finalization of recommendations for methodologies</b>		
	<b>Group 1</b>	<b>Group 2</b>
09:00 - 13:00	Finalization of cases in group 1	Finalization of cases in group 2
13:00 - 14:00	<b>Lunch</b>	
<b>Joint Session - Finalization of joint agenda items</b>		
14:00 – 19:00	<b>Finalization of Joint session agenda items 3 to 8 (cont.)</b>	

**Friday, 8 February 2008**

<b>Joint Session - Final conclusions</b>	
9:00 – 13:00	<b>Finalization on Joint session agenda items 9 to 15 (cont.)</b>
13:00 - 14:00	<b>Lunch</b>
14:00 – 18:00	Review of the draft report and finalization and adoption of the Report