

DRAFT WORK PROGRAMME - METHODOLOGIES PANEL

TWENTY-SEVENTH MEETING

UNFCCC Headquarters - Bonn, 28 May - 1 June 2007

Monday 28 May 2007

Joint Session		
10:00 - 11:00	<ol style="list-style-type: none"> 1. Welcome, organizational matters and agenda items 2. Brief update from the last Executive Board meeting (EB31) (Chair and Vice Chair) 3. Update on work of working groups 	
Split Session - Two groups in parallel sessions (please note that the group composition changes between forenoon and afternoon session)		
	Group 1	Group 2
11:00 – 13:00	<p>Feedback loop cases:</p> <ul style="list-style-type: none"> • NM0160-rev: Shell Cogeneration Project. • NM0202-rev: AzDRES Power Plant Energy Efficiency and Change in fuel mix. <p>Resubmitted methodologies:</p> <p>New Submissions:</p> <ul style="list-style-type: none"> • NM0207: Xinzhou Guangyu Coal based Cogeneration Project. • NM0208: Afam Integrated Gas and Power (AIGP) project. • NM0211: Boiler replacement project at the Clinical Centre in Skopje, Macedonia. 	<p>Resubmitted methodologies:</p> <ul style="list-style-type: none"> • NM0194-rev: Green House Gas (GHG) emission reduction by Manufacturing of natural surfactant Alpha Olefin Sulphonate -AOS. • NM0197-rev: India – Accelerated Chiller Replacement Program. <p>New Submissions:</p> <ul style="list-style-type: none"> • NM0205: Improving the Energy Efficiency of Buses in Argentina. • NM0206: Use of coke oven gas for production of dimethyl ether in Luliang Fenyang City, Shanxi Province, China. • NM0209: Reduction in GHGs emission from primary aluminum smelter at Hindalco, Hirakud India.
13:00 - 14:00	Lunch	

Split Session - Two groups in parallel sessions (please note that the group composition changes between forenoon and afternoon session)		
	Group 1	Group 2
14:00 – 20:00	<p>Feedback loop cases:</p> <ul style="list-style-type: none"> • NM0121-rev: Bumbuna Hydroelectric Project • NM0172-rev: Methane Leak Reduction From Natural Gas Pipelines. <p>New Submissions:</p> <ul style="list-style-type: none"> • NM0214: Green House Gas (GHG) emissions reduction by use of ‘Nimin- a natural nitrification inhibitor’ with Urea in cropland. • NM0218: Kazakhstan - Karaganda – Utilization of Coal Mine Gas (CMM) in a Flare. • NM0219: Production Gas recovery and utilization at Bloque 16 oil field, Ecuador. • NM0221: Improved heat rates and capacity enhancement of Gas Turbines at RIL Patalganga, through retrofit for Inlet Air Cooling. <p>Requests for Revisions and Clarifications:</p> <ul style="list-style-type: none"> • AM_REV_0047 (ACM0006 Ver. 6) Request to include biomass project supplying power and heat directly to the user instead of electricity grid. • AM_REV_0048 (ACM0006 Ver. 6) Allowing co-firing in existing biomass residue fired power generating units(s). • ACM0008 - Use of ACM0008 for methane capture from Gold Mines - request by EB31 	<p>Feedback loop cases:</p> <ul style="list-style-type: none"> • NM0192-rev: Recovery and utilization of flare waste gases at the Industrial Complex of La Plata Project. • NM0203: Energy efficiency improvements of Pucheng Power Plant through retrofitting turbines in China. <p>New Submissions:</p> <ul style="list-style-type: none"> • NM0220: Avoided emissions from biomass wastes through use as feed stock in pulp and paper production, Kunak,Sabah. • NM0223: Western Cape Biodiesel Project. <p>Requests for Revisions and Clarifications:</p> <ul style="list-style-type: none"> • AM_CLA_0043 (AM0025 ver. 6) Clarification on the definition of 'compost' • AM_CLA_0045 (AM0025 ver. 6) Clarification on ways how to account for emissions from RDF combustion • AM_REV_0046 (ACM0001 Ver. 5) Proposal to broaden the applicability of ACM0001 to include biogas capture from anaerobic organic waste-water treatment systems using an open pond or lagoon system • AM_CLA_0044 (ACM0010 Ver 02) Requirement for on site inspections for each individual farm. • AM_CLA_0046 (FOD TOOL) MCF to be considered when waste is piled above ground or is disposed on land which is not designated 'soild waste disposal site' • AM0009 - EB request for revision of AM0009

Tuesday 29 May 2007

Joint Session - Final conclusions	
9:00 – 13:00	<p>Consideration of draft proposals on tools and guidance:</p> <p>4. Consideration of cases r</p> <p>a. [9:00 - 9:30] - Draft consolidated methodology for energy generation from waste energy - review as requested by EB31</p> <p>b. [9:30 - 10:00] - NM0171 - Review as requested by EB31</p> <p>c. [10:00 - 10:50] - NM0215: Huaneng Yuhuan Ultra-supercritical Coal-fired Power Project) and NM0217: North Karanpura greenfield supercritical coal-fired power project, India - integration into AM0029</p> <p>d. [10:50 - 11:40] - NM0200-rev: Fuel switch project for generation of cleaner power; and NM0213: Fuel Switch for Power Generation from Heavy Fuel Oil (HFO) Based Engines to Natural Gas Based engines at Batamindo Industrial Park (BIP), Indonesia</p> <p>e. [11:40 - 12:30] - NM0210: Biogenic methane injection to a natural gas distribution grid</p> <p>f. [12:30 - 13:00] - NM0212: SF6 Switch at Dead Sea Magnesium; and NM0222: Conversion of SF6 to the Alternative Cover Gas SO2 in Magnesium Production in China.</p>
13:00 - 14:00	Lunch
14:00 – 19:30	<p>g. [14:00 - 14:40] NM0216: Improved electrical energy efficiency by open slag bath operations in ferroalloy production (Highveld Vanadium-Iron Smelter Energy Efficiency Project).</p> <p>5. [14:40 - 15:20] Discussion on expert input on issue of displacement of production in Annex I, vis-à-vis AM0037</p> <p>6. [15:20 - 16:00] Develop draft guidance for consideration of shift of pre-project activities outside the project boundary.</p> <p>7. [16:00 - 16:40] Module to calculate project emissions from energy consumption within the project boundary</p> <p>8. [16:40 - 17:20] Tool for estimation of emissions from cultivation of biomass</p>

Wednesday 30 May 2007

In-meeting working day	
09:00 - 12:00	Time provided for members to finalize draft guidance & recommendations at the meeting venue
14:00 - 18:00	

Thursday 31 May 2007

Split Session - Finalization of recommendations for methodologies		
	Group 1	Group 2
09:00 - 11:00	Finalization of cases in group 1	Finalization of cases in group 2
	Group 1	Group 2
11:00 – 13:00	Finalization of cases in group 1	Finalization of cases in group 2
13:00 - 14:00	Lunch	
Joint Session - Finalization of joint agenda items		
14:00 – 19:00	Finalization on Joint session agenda items (agenda item 4-6) 9. [17:20 - 18:00] Draft Revision of ACM0003 10. [18:00 - 18:40] Draft note on addressing uncertainty in the methodologies	

Friday 1 June 2007

Joint Session - Final conclusions	
9:00 – 13:00	Finalization on Joint session agenda items (agenda item 7-12 depending on the situation) 11. Issue of consideration of gases not covered under Annex A of the Kyoto Protocol
13:00 - 14:00	Lunch
14:00 – 18:00	Review of the draft report and finalization and adoption of the Report