

WORK PROGRAMME - METHODOLOGIES PANEL THIRTY-SECOND MEETING

UNFCCC, Headquarters, Bonn, 7 - 11 April 2008

Monday, 7 April 2008

Joint Session	
09:00 - 09:30	<ol style="list-style-type: none"> 1. Welcome, organizational matters and agenda items 2. Brief update on the SSC14 and ARWG18 3. Brief update from the last Executive Board meeting (EB38) (Chair and Vice Chair)
09:30 - 09:45	Coffee break
Joint Session	
9:45 - 13:00	<p>Revision of Approved methodologies and Tools:</p> <ol style="list-style-type: none"> 4. AM00047 "Production of biodiesel based on waste oils and/or waste fats from biogenic origin for use as fuel" and consultant's report <ol style="list-style-type: none"> a. Consideration of consultant report on upstream emissions b. AM_REV_0071 (AM0047): Production of biodiesel based on waste oils and/or waste fats from biogenic origin and/or oil from oilseeds for use as fuel <p>Guidance:</p> <ol style="list-style-type: none"> 5. Uncertainty assessment in estimating CERs 6. AM0001: Procedure to account for destruction of stored HFC-23 plant downtime
13:00 - 14:00	Lunch
14:00 - 18:00	<p>Revision of Approved methodologies and Tools:</p> <ol style="list-style-type: none"> 7. Use of "k" and "DOC" factors for EFB: Consultant's report 8. Apportioning of project emissions <p>Tools:</p> <ol style="list-style-type: none"> 9. Tool for estimation of efficiency v/s load curve for baseline equipment 10. Tool for estimating emissions from fossil fuel consumption and electricity 11. EB Request: Pros and cons for Project Activities that reduce consumption of raw material, and, where raw material cannot be ensured not to be produced 12. ACM0006: <ol style="list-style-type: none"> a. ACM0006: Review of methodology b. Incorporate changes in the methodology as a result of AM_REV_0074, AM_CLA0064 and AM_CLA0065 c. AM_REV_0087 (ACM0006): Time boundary constraint

Joint Session		
9:00 - 13:00	<p>13. Possible approval of Methodologies:</p> <ul style="list-style-type: none"> a. NM0259: Highveld Vanadium-Iron Smelter Energy Efficiency Project b. NM0247: Manufacturing and servicing of refrigerators using low GWP refrigerant by M/s Videocon Appliances Ltd c. NM0235: Manufacturing of energy efficient domestic refrigerators d. NM0248: Project for useful use of landfill gas actually being flared substituting natural gas e. NM0250: Fès Waste Water Treatment Plant (WWTP) with sludge treatment and biogas recovery & utilization for electricity generation at Fès city, Morocco 	
13:00 - 14:00	Lunch	
14:00 - 18:00	Group 1	Group 2
	<p>Feedback loop case:</p> <ul style="list-style-type: none"> • NM0208: Afam Integrated Gas and Power (AIGP) project • NM0246: Katende Hydroelectric Project • AM_CLA_0073 (AM0009): The interpretation of word “market” • AM_REV_0086 (AM0009): Inclusion of CNG, and combining associated and non-associated gas under AM0009 • AM_CLA_0070 (ACM0011): Clarification on amount of electricity that would be supplied to the captive consumer / electricity grid in the absence of the project activity • AM_CLA_0072 (ACM0006 and AM0036): Clarification regarding combining two large scale methodologies ACM0006 and AM0036 pertaining to biomass cogeneration projects • AM_REV_0083 (AM0061): Expansion of the nameplate power generation capacity limit through a project activity • AM_REV_0085 (AM0048): AM0048 ver. 2 - extend AM0048 applicability to include the cogeneration project type of supplying steam and electricity to newly introduced project customers • AM_CLA_0076 (AM0029): Baseline determination and fuel use other than natural gas • AM_CLA_0077 (ACM0013): Definition of the geographical area boundaries and the baseline 	<p>Requests for Revisions and Clarifications:</p> <ul style="list-style-type: none"> • NM0252: Replacement of SF6 with FK 5-1-12 as a cover gas in the magnesium industry • ACM0012: Incorporate changes in the methodology as a result of AM_REV_0073 and AM_REV_0075 (and latest CLA_71 and 75 if approved by split group-2) • AM_CLA_0071 (ACM0012): 'Q BL product' determination in cases where no 3 years historic data is available • AM_CLA_0075 (ACM0012): Calculation of fcap \rightarrow for waste heat recovery projects • AM0018: EB Request: Revision of methodology AM0018 • AM_REV_0080 (ACM0010): Inclusion of the land application of the swine manure inside the project boundary. • AM_REV_0082 (ACM0010): Revision to recognize a baseline scenario that is a counterfactual anaerobic treatment system • AM_REV_0081 (AM0021): The amendment intends to expand the applicability of AM0021 to new facilities • AM_REV_0084 (AM0014): Revision to extend AM0014 to include newly developed facility

Wednesday, 9 April 2008

In-meeting working day	
09:00 - 11:00	14. Barrier analysis for profitable projects 15. Definition of “first of its kind” projects
09:00 - 13:00	Time provided for members to finalize draft guidance & recommendations at the meeting venue.
13:00 - 14:00	Lunch
14:00 - 18:00	Time provided for members to finalize draft guidance & recommendations at the meeting venue.

Thursday, 10 April 2008

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
11:00 - 13:00	Finalization of Joint session agenda items 4 to 13 (cont.)	
13:00 - 14:00	Lunch	
Joint Session - Finalization of joint agenda items		
14:00 – 19:00	Finalization of Joint session agenda items 4 to 13 (cont.)	

Friday, 11 April 2008

Joint Session - Final conclusions	
9:00 – 13:00	Finalization on Joint session agenda items 4 to 13 (cont.)
13:00 - 14:00	Lunch
14:00 – 18:00	Review of the draft report and finalization and adoption of the Report