

**DRAFT WORK PROGRAMME - METHODOLOGIES PANEL –
Nineteenth MEETING**
UNFCCC Headquarters - Bonn, 31 January - 3 February 2006

Tuesday, 31 January 2006

9:00 – 11:00	<ol style="list-style-type: none"> 1. Welcome and organizational matters 2. Brief update from the last Executive Board meeting (Chair and Vice Chair)/ COP/MOP 1 3. Brief update of the SSC WG04 outcome (cross-cutting issues) 	
3. Discussions on draft recommendations for methodologies to be considered (two groups in parallel sessions - please not the group composition changes between forenoon and afternoon session):		
	Group 1	Group 2
11: 15 – 13:00	<p>New and resubmitted methodologies, including consolidations:</p> <ul style="list-style-type: none"> • NM0131: “Peruvian Fuel-Switching Project” (consolidation with NM0132 and AM0008) • NM0132: “Industrial fuel switching from petroleum fuels to natural gas without extension of capacity and lifetime of the facility where barriers to switching exist” (consolidation with NM0131 and AM0008) • NM0124-rev “PFC emission reductions at ALUAR Aluminio Argentino” • NM0135: “Reducing SF6 Emissions in High-Voltage Transmission/Distribution Systems in Nigeria” • NM0136: “Reduction of Transmission and Distribution Losses in Nigeria” • NM0139: “Methane Leak Reduction From Natural Gas Pipeline in Georgia” 	<p>New and resubmitted methodologies, including consolidations:</p> <ul style="list-style-type: none"> • NM0111: “Baseline Methodology for catalytic N2O destruction in the tail gas of Nitric Acid Plants” • NM0143: “Catalytic reduction of N2O inside the ammonia burner of the nitric acid plant at Fertilizers & Chemicals Ltd., Israel” • NM0117-rev: “Nanjing Chemical Industries Co Ltd (NCIC) Nitrous Oxide Abatement Project” • NM0126 : “National Fertilizers Limited (NFL) Nitrous Oxide Abatement Project” <p>Consolidation of approved methodology</p> <ul style="list-style-type: none"> • AM0006: “GHG emission reductions from manure management systems” and AM0016: “Greenhouse gas mitigation from improved animal waste management systems in confined animal feeding operations <p>Revision of approved methodologies</p> <ul style="list-style-type: none"> • ACM0004 “Consolidated methodology for waste gas and/or heat for power generation” • ACM0004 “Inclusion of the Top Surplus Pressure (TRT) technology ”
<i>Lunch</i>		

	Group 1	Group 2
14:00 - 18:00	<p>New and resubmitted methodologies, including consolidations:</p> <ul style="list-style-type: none"> • NM107-rev: “Waste Gas-based Cogeneration Project at Alexandria Carbon Black Co., Egypt” • NM0141: “Displacing grid/off-grid steam and electricity generation with less carbon intensive fuels in Aba, Nigeria” • NM0112-rev: “Increased electricity generation from existing hydropower stations through Decision Support System optimization in Azerbaijan” • NM0133 (biom): “Grid-connected power generation project using biomass fuel from newly developed dedicated plantations, in Nakhon Ratchasima Province, Thailand” • NM0134 (bagg): “Paramonga CDM Bagasse Boiler Project” • NM0140 (biom): “Mondi Richards Bay Biomass Project” • NM0138 (cogen): “American Israel Paper Mill (AIPM) Natural Gas Cogeneration” • NM0080-rev: “Natural gas based grid connected 1050 MW combined cycle power generation project for Torrent Power Generation Limited at Akhakhol Gujarat” <p>Request for revision/deviation/clarifications</p> <ul style="list-style-type: none"> • ACM0002-Ver 3 – “Approach to determine recent” 20% • ACM0002 “OM/BM • ACM0006 -“Proposed amendment to ACM0006” • AM0005 • AM0001 • ACM0003 - “Applicability for biomass cultivated from a farm owned by project participants” • ACM0001 - “Parameters to be fixed ex-ante for the entire crediting period” • ACM0006: “Deletion of footnote 6 in ACM0006 	<p>New and resubmitted methodologies, including consolidations:</p> <ul style="list-style-type: none"> • NM0129: “Sunflower Methyl-Ester Biodiesel Project in Thailand” • NM0123-rev: “Substitution of raw material in cement processing” • NM0137 (cement): “Energy Efficiency Improvement in Cement Plants” • NM0105-rev: “Bus Rapid Transit System for Bogotá, Colombia: TransMilenio Phase II to IV” • NM0082-rev: “Khon Kaen fuel ethanol project” • NM0038-rev (Methane from Waste): “Methane Gas Capture and Electricity Production at Chisinau Wastewater Treatment Plant, Moldova” • NM0142: “Palm Methyl Ester - Biodiesel Fuel (PME-BDF) production and use for transportation in Thailand” <p>Revision of approved methodology and consolidation:</p> <ul style="list-style-type: none"> • AM00025 “Simplification of determination of the Project Emission factor for on-site electricity consumption” and NM0127 :”PT Navigat Organic Energy Indonesia Integrated Solid Waste Management (GALFAD) Project in Bali, Indonesia” • AM0012 “An alteration of approved methodology AM0012 so that the compliance rate with MSW rules in India can be adjusted to exclude the impact of CDM project activities”

Wednesday, 1 February 2006

Combined Session	
9:00 - 10:00	5. Discussions on outstanding issues from breakout groups
<i>Break</i>	
10:30 – 13:00	6. Monitoring issues 7. Recommendation for Large Hydro Projects (NM0121 and NM0130) 8. Requests for clarification and revision of AM0014: (a) “Applicability of AM0014 for projects that supply small amounts of excess electricity to the grid”, (b) “Applicability of AM0014 to combined cycle natural gas power plants” (c) “Proposal to modify applicability conditions of the methodology to allow the cogeneration system to be owned or operated by the consuming facility that receives the project heat and electricity 9. Double Counting – <i>Call for public inputs</i> 9a. LCA issues
<i>Lunch</i>	
14:30 – 18:00	10. Consistency in Methodologies a. User guide for preparation, review and reformatting of methodologies b. Possible revision of form for submission of proposed new methodologies c. Compilation of guidance by the Executive Board 11. Baseline Selection Tool 12. Use of Surveys to collect and monitor data 13. Revision of forms : a. CDM- NMB and CDM-NMM b. Desk review forms - lead and second (F-CDM-NMex_2d and F-CDM-NMex_3d) 14. Other business (roster of experts, procedural issues) (a) National Policies

Thursday, 2 February 2006

13. Final recommendations and conclusion on outstanding issues
(two groups in parallel sessions):

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9:00 - 12:30 (Break at 11:00 AM)	<p>New and resubmitted methodologies, including consolidations:</p> <ul style="list-style-type: none"> NM0131: "Peruvian Fuel-Switching Project" (consolidation with NM0132 and AM0008) NM0132: "Industrial fuel switching from petroleum fuels to natural gas without extension of capacity and lifetime of the facility where barriers to switching exist" (consolidation with NM0131 and AM0008) NM0124-rev "PFC emission reductions at ALUAR Aluminio Argentino" NM0135: "Reducing SF6 Emissions in High-Voltage Transmission/Distribution Systems in Nigeria" NM0136: "Reduction of Transmission and Distribution Losses in Nigeria" NM0139: "Methane Leak Reduction From Natural Gas Pipeline in Georgia" 	<p>New and resubmitted methodologies, including consolidations:</p> <ul style="list-style-type: none"> NM0111: "Baseline Methodology for catalytic N2O destruction in the tail gas of Nitric Acid Plants" NM0143: "Catalytic reduction of N2O inside the ammonia burner of the nitric acid plant at Fertilizers & Chemicals Ltd., Israel" NM0117-rev: "Nanjing Chemical Industries Co Ltd (NCIC) Nitrous Oxide Abatement Project" NM0126 : "National Fertilizers Limited (NFL) Nitrous Oxide Abatement Project" <p>Consolidation of approved methodology</p> <ul style="list-style-type: none"> AM0006: "GHG emission reductions from manure management systems" and AM0016: "Greenhouse gas mitigation from improved animal waste management systems in confined animal feeding operations" <p>Revision of approved methodologies</p> <ul style="list-style-type: none"> ACM0004 "Consolidated methodology for waste gas and/or heat for power generation" ACM0004 "Inclusion of the Top Surplus Pressure (TRT) technology"
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14:00 - 18:00	<p>New and Resubmitted Methodologies</p> <ul style="list-style-type: none"> NM107-rev: "Waste Gas-based Cogeneration Project at Alexandria Carbon Black Co., Egypt" NM0141: "Displacing grid/off-grid steam and electricity generation with less carbon intensive fuels in Aba, Nigeria" NM0112-rev: "Increased electricity generation from existing hydropower stations through Decision Support System optimization in Azerbaijan" NM0133 (biom): "Grid-connected power generation project using biomass fuel from newly developed dedicated plantations, in Nakhon Ratchasima Province, Thailand" NM0134 (bagg): "Paramonga CDM Bagasse Boiler Project" 	<p>New and Resubmitted methodologies</p> <ul style="list-style-type: none"> NM0129: "Sunflower Methyl-Ester Biodiesel Project in Thailand" NM0123-rev: "Substitution of raw material in cement processing" NM0137 (cement): "Energy Efficiency Improvement in Cement Plants" NM0105-rev: "Bus Rapid Transit System for Bogotá, Colombia: TransMilenio Phase II to IV" NM0082-rev: "Khon Kaen fuel ethanol project" NM0038-rev (Methane from Waste): "Methane Gas Capture and Electricity Production at Chisinau Wastewater Treatment Plant, Moldova"

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Friday, 3 February 2005

Session with the Meth Panel together Final conclusions	
9:00 – 11:00	15. Reporting of outstanding cases from the groups to be discussed
<i>Break</i>	
11:15 – 13:00	16. Textual proposals for the report on outstanding cases to be discussed with the whole panel Textual proposals for the report: <ul style="list-style-type: none">• Request for revision/deviations• Monitoring• Consistency
<i>Lunch</i>	
14:30 – 16:00	17. Textual proposals for the report (<i>cont.</i>): <ul style="list-style-type: none">• Baseline selection tool• Survey• Hydro projects
<i>Break</i>	
16:30 – 18:00	18. Other business 19. Adoption of report and close of meeting