

**DRAFT WORK PROGRAMME - METHODOLOGIES PANEL –  
EIGHTEENTH MEETING**

UNFCCC Headquarters - Bonn, 17-19 October 2005

**Monday, 17 October 2005**

8:30 – 9:00	<ol style="list-style-type: none"> <li>1. Welcome</li> <li>2. Organizational matters</li> <li>3. Brief update from the last Executive Board meeting (Chair and Vice Chair)</li> </ol>	
<b>4. Discussions on draft recommendations for single methodologies to be considered (two groups in parallel sessions):</b>		
	<b>Group 1</b>	<b>Group 2</b>
9:00 – 11:00	<p><b>Revision of the consolidation for CMM/CBM:</b></p> <ul style="list-style-type: none"> <li>▪ NM0102: “China Jincheng Coal Mine Methane Power Generation Project”.</li> <li>▪ NM0094: “Huainan Panyi and Xieqiao Coal Mine Methane Utilization Project”.</li> <li>▪ NM0093: “Fuxin Coal Mine Methane (CMM)/Coal Bed Methane (CBM) Utilization Project”.</li> <li>▪ NM0075: “Pansan coal mine methane utilisation and destruction”.</li> <li>▪ NM0066: “Coalmine methane Utilization Project at Nanshan Mine, China”.</li> </ul>	<p><b>Revisions of approved methodologies:</b></p> <ul style="list-style-type: none"> <li>▪ Consideration of the clarifications on AM0002: <ul style="list-style-type: none"> <li>▪ “Assessment of actions taken to close out CAR related to non-compliance with AM0002” (SGS-UKL)</li> <li>▪ “Request to vary monitoring period and monitor flare efficiency by reference to temperature of combustion” (SGS-UKL)</li> </ul> </li> <li>▪ Ensure consistency regarding formulae, parameters and uncertainty relating to anaerobic lagoons: AM0006, AM0013, AM0016 and AM0022</li> </ul> <p><b>Solid waste:</b></p> <ul style="list-style-type: none"> <li>▪ NM0127: PT Navigat Organic Energy Indonesia Integrated Solid Waste Management (GALFAD) Project in Bali, Indonesia</li> </ul>

<i>Break</i>		
	<b>Group 1</b>	<b>Group 2</b>
11:15 – 13:00	<p><b>N2O:</b></p> <ul style="list-style-type: none"> <li>▪ NM0111: Baseline Methodology for catalytic N2O destruction in the tail gas of Nitric Acid Plants</li> <li>▪ NM0117: Nanjing Chemical Industries Co Ltd (NCIC) Nitrous Oxide Abatement Project</li> <li>▪ NM0126: National Fertilizers Limited (NFL) Nitrous Oxide Abatement Project</li> </ul> <p><b>Single/combined cycle:</b></p> <ul style="list-style-type: none"> <li>▪ NM0078-rev: Conversion of single-cycle to combined cycle power generation in Ghana</li> </ul>	<p><b>Fuel switch:</b></p> <ul style="list-style-type: none"> <li>▪ NM0131: Peruvian Fuel-Switching Project</li> <li>▪ NM0132: Industrial fuel switching from petroleum fuels to natural gas without extension of capacity and lifetime of the facility where barriers to switching exist.</li> <li>▪ Consideration of the clarification on AM0008 “Applicability of AM0008 to power generation” (SGS-UKL)</li> </ul>
<i>Lunch</i>		
14:30 – 16:00	<p><b>Elect. to the grid:</b></p> <ul style="list-style-type: none"> <li>▪ NM0076-rev Chile: Chacabuquito 26 MW Run-of-River Hydropower Project</li> <li>▪ NM0115: CO2, electricity and steam from renewable sources in the production of inorganic compounds</li> <li>▪ NM0130: The Nho Que Hydropower Project</li> <li>▪ Consideration of the clarification on ACM0002 ver 2/AMS-I.D (Tuev Sued)</li> <li>▪ Consideration of the clarification on ACM0004 “Request for guidance on definition of captive electricity generation” (SGS-UKL)</li> </ul>	<p><b>Transport:</b></p> <ul style="list-style-type: none"> <li>▪ NM0129: Sunflower Methyl-Ester Biodiesel Project in Thailand</li> <li>▪ NM0082-rev: Khon Kaen fuel ethanol project</li> <li>▪ NM0128: Modal shifting in industry for transport of product/feedstocks</li> <li>▪ NM0105: Bus Rapid Transit System for Bogotá, Colombia: TransMilenio Phase II to IV</li> </ul>
<i>Break</i>		
16:15 – 18:30	<ul style="list-style-type: none"> <li>▪ Preparation of a framework on the use of OM/BM weighting</li> <li>▪ Preparation of a compilation of existing standards relevant to monitoring of project activities</li> <li>▪ Request by project participants and DOE to use alternative OM/BM in applying AM0015</li> </ul>	<ul style="list-style-type: none"> <li>▪ NM0118: The model project for renovation to increase the efficient use of energy in brewery</li> <li>▪ NM0124: PFC emission reductions at ALUAR Aluminio Argentino</li> <li>▪ NM0123: Substitution of raw material in cement processing</li> </ul>

Tuesday, 18 October 2005

<b>Session with the Meth Panel together</b>	
9:00 – 10:45	<ol style="list-style-type: none"><li>5. Consistency in approved methodologies</li><li>6. Follow up treatment of biomass in project activities</li><li>7. Possible expansion of the biomass consolidation to cogeneration plants using condensing cum extraction turbines other than back pressure turbines</li><li>8. Preparation of a proposal on minimum criteria to be covered by methodologies proposing the use of surveys, in particular the use of sampling</li><li>9. Preparation of a proposal regarding the treatment of the lifetime of plants and equipment in proposed new baseline methodologies</li><li>10. Preparation of a draft proposal on how to consider upstream and downstream emissions and whether it is possible to define thresholds for “significant” emissions</li><li>11. Preparation of a draft text with recommendations to the Board on hydro projects</li><li>12. Tool for selection of baseline scenarios</li></ol>
<b><i>Break</i></b>	
11:00 – 13:00	<ol style="list-style-type: none"><li>13. Issues highlighted in parallel groups for general discussion</li></ol>

<i>Lunch</i>		
Final recommendations and conclusion on outstanding issues (two groups in parallel sessions):		
	<b>Group 1</b>	<b>Group 2</b>
14:00 – 16:00	<ul style="list-style-type: none"> <li>▪ Revision of the consolidation for CMM/CBM</li> <li>▪ NM0111: Baseline Methodology for catalytic N<sub>2</sub>O destruction in the tail gas of Nitric Acid Plants</li> <li>▪ NM0117: Nanjing Chemical Industries Co Ltd (NCIC) Nitrous Oxide Abatement Project</li> <li>▪ NM0126: National Fertilizers Limited (NFL) Nitrous Oxide Abatement Project</li> <li>▪ NM0078-rev: Conversion of single-cycle to combined cycle power generation in Ghana</li> <li>▪ NM0076-rev Chile: Chacabuquito 26 MW Run-of-River Hydropower Project</li> </ul>	<ul style="list-style-type: none"> <li>▪ Consideration of the clarification on AM0002 “Assessment of actions taken to close out CAR related to non-compliance with AM0002”</li> <li>▪ Ensure consistency regarding formulae, parameters and uncertainty relating to anaerobic lagoons: AM0006, AM0013, AM0016 and AM0022</li> <li>▪ NM0127: PT Navigat Organic Energy Indonesia Integrated Solid Waste Management (GALFAD) Project in Bali, Indonesia</li> <li>▪ Consolidation for fuel switch (M0131/NM0132)</li> <li>▪ Consideration of the clarification on AM0008 “Applicability of AM0008 to power generation” (SGS-UKL)</li> </ul>
<i>Break</i>		
16:15 – 18:30	<ul style="list-style-type: none"> <li>▪ NM0115: CO<sub>2</sub>, electricity and steam from renewable sources in the production of inorganic compounds</li> <li>▪ NM0130: The Nho Que Hydropower Project</li> <li>▪ Consideration of the clarification on ACM0002 ver 2/AMS-I.D (Tuev Sued)</li> <li>▪ Consideration of the clarification on ACM0004 “Request for guidance on definition of captive electricity generation”(SGS-UKL)</li> <li>▪ Proposed text for the report on the use of OM/BM weighting</li> <li>▪ Proposed text for the report on compilation of existing standards relevant to monitoring of project activities</li> </ul>	<ul style="list-style-type: none"> <li>▪ NM0129: Sunflower Methyl-Ester Biodiesel Project in Thailand</li> <li>▪ NM0082-rev: Khon Kaen fuel ethanol project</li> <li>▪ NM0128: Modal shifting in industry for transport of product/feedstocks</li> <li>▪ NM0105: Bus Rapid Transit System for Bogotá, Colombia: TransMilenio Phase II to IV</li> <li>▪ NM0118: The model project for renovation to increase the efficient use of energy in brewery</li> <li>▪ NM0124: PFC emission reductions at ALUAR Aluminio Argentino</li> <li>▪ NM0123: Substitution of raw material in cement processing</li> </ul>

**Wednesday, 19 October 2005**

<b>Session with the Meth Panel together Final conclusions</b>	
9:00 – 11:00	14. Teleconference with DOEs – discussions regarding improvement of consistency of approved methodologies and experiences with requests for clarifications on use of approved methodologies
<i>Break</i>	
11:15 – 13:00	15. Textual proposals for the report on outstanding <b>cases</b> to be discussed with the whole panel 16. Textual proposals for the report: <ul style="list-style-type: none"> <li>• Consistency in approved methodologies</li> <li>• Treatment of biomass in project activities</li> <li>• Possible expansion of the biomass consolidation to cogeneration plants using condensing cum extraction turbines other than back pressure turbines</li> <li>• Minimum criteria to be covered by methodologies proposing the use of surveys, in particular the use of sampling</li> </ul>
<i>Lunch</i>	
14:30 – 16:00	17. Textual proposals for the report ( <i>cont.</i> ): <ul style="list-style-type: none"> <li>• Treatment of the lifetime of plants and equipment in proposed new baseline methodologies</li> <li>• How to consider upstream and downstream emissions and whether it is possible to define thresholds for “significant” emissions</li> <li>• Hydro projects</li> </ul> Tool for selection of baseline scenarios
<i>Break</i>	
16:30 – 18:00	18. Other business 19. Adoption of report and close of meeting