

## DRAFT WORK PROGRAMME - METHODOLOGIES PANEL - NINTH MEETING

UNFCCC Headquarters - Bonn, 4 – 6 February 2004

Wednesday, 4 February 2004

8:30 – 10:30	<p><b>(5) Revision and recommendation to the Executive Board of the Project Design Document (PDD) and forms for submitting proposed new methodologies, including consideration of the public comments received</b></p> <p><b>(6) Revision of Appendix B “Indicative simplified baseline and monitoring methodologies for selected small-scale CDM project activity categories”</b></p>
<i>Break</i>	
10:45 – 13:00	<p><b>(1) Discussion on recommendations on process to undertake work on applicability of proposed new or approved methodologies to proposed CDM project activities - Prospects for merging methodologies in the same sector or providing a tool to choose between competing methodologies</b> (including analysis of already approved methodologies – AM0002, AM0003, AM0004, NM0010, NM0021, NM0001-rev and NM0023)</p>
<i>Lunch</i>	
14:30 – 16:00	<p><b>(2) Discussion on draft recommendations for the methodologies on projects that displace electricity to the grid to be considered at this round and approved methodologies:</b></p> <ul style="list-style-type: none"> <li>• NM0031: OSIL - 10 MW Waste Heat Recovery Based Captive Power Project</li> <li>• NM0024: Colombia: Jepirachi Windpower Project</li> <li>• NM0020: La Vuelta and La Herradura hydroelectric project</li> <li>• NM0027: CERUPT: Alternative Investment Analysis: Catanduva Sugarcane Mill, Brazil</li> <li>• NM0030: Haidergarh Bagasse Based Co-generation Power Project</li> <li>• NM0035: TA Sugars co-generation and fuel switch project - capacity augmentation component</li>   <li>• AM0004</li> <li>• NM0001-rev</li> <li>• NM0010 (elct component)</li> <li>• NM0023</li> </ul>
<i>Break</i>	
16:30 – 19:00	<p><b>(2) Discussions on draft recommendations for the methodologies on projects that displace electricity to the grid to be considered at this round and approved methodologies (cont)</b></p>

Thursday, 5 February 2004

8:30 – 10:30	<p><b>(4) Discussions on draft recommendations for single methodologies to be considered at this round:</b></p> <ul style="list-style-type: none"> <li>• NM0028: TA Sugars co-generation and fuel switch project - fuel switch component</li> <li>• NM0034: Granja Becker Greenhouse Gas (GHG) Mitigation Project</li> <li>• NM0022: Methane capture and combustion from swine manure treatment for Peralillo</li> <li>• NM0026: Rang Dong Oil Field Associated Gas Recovery and Utilization Project</li> <li>• NM0017: Steam system efficiency improvements in refineries in Fushun, China</li> <li>• NM0032: Municipal Solid Waste Treatment cum Energy Generation, Lucknow, India</li> <li>• NM0033: Holcim Costa Rica's Cartago Plant Expansion Project</li> <li>• NM0018: Metrogas Package Cogeneration Project</li> </ul>
<i>Break</i>	
10:45 – 13:00	<p><b>(4) Discussions on draft recommendations for single methodologies to be considered at this round (cont)</b></p>

<i>Lunch</i>	
14:30 – 16:00	<p><b>(3) Discussions on recommendations regarding approved methodologies for land fill gas projects:</b></p> <ul style="list-style-type: none"> <li>• AM0002</li> <li>• AM0003</li> <li>• NM0010 (Ifg component)</li> <li>• NM0021</li> </ul> <p><b>(7) Procedural guidelines for the Meth Panel</b> (<i>input by secretariat</i>)</p>
<i>Break</i>	
16:15 – 18:30	<p><b>(7) Procedural guidelines for the Meth Panel (cont)</b></p> <p><b>(8) Roster of experts</b></p> <p><b>(9) Other matters</b> (<i>Discussion on on guidance by EB on national policies and on NM0029</i>)</p>

Friday, 6 February 2004

8:30 – 11:00	<p><b>(10) Considering final drafts of recommendations for methodologies to be considered at this round:</b></p> <ul style="list-style-type: none"> <li>• NM0031: OSIL - 10 MW Waste Heat Recovery Based Captive Power Project</li> <li>• NM0024: Colombia: Jeparachi Windpower Project</li> <li>• NM0020: La Vuelta and La Herradura hydroelectric project</li> <li>• NM0027: CERUPT: Alternative Investment Analysis: Catanduva Sugarcane Mill, Brazil</li> <li>• NM0030: Haidergarh Bagasse Based Co-generation Power Project</li> <li>• NM0035: TA Sugars co-generation and fuel switch project - capacity augmentation component</li> <li>• NM0018: Metrogas Package Cogeneration Project</li> </ul>
<i>Break</i>	
11:15 – 13:00	<p><b>(10) Considering final drafts of recommendations for methodologies to be considered at this round:</b></p> <ul style="list-style-type: none"> <li>• NM0028: TA Sugars co-generation and fuel switch project - fuel switch component</li> <li>• NM0034: Granja Becker Greenhouse Gas (GHG) Mitigation Project</li> <li>• NM0022: Methane capture and combustion from swine manure treatment for Peralillo</li> <li>• NM0026: Rang Dong Oil Field Associated Gas Recovery and Utilization Project</li> <li>• NM0017: Steam system efficiency improvements in refineries in Fushun, China</li> <li>• NM0032: Municipal Solid Waste Treatment cum Energy Generation, Lucknow, India</li> <li>• NM0033: Holcim Costa Rica's Cartago Plant Expansion Project</li> </ul>
<i>Lunch</i>	
14:00 – 17:30	<p><b>(11) Final recommendations / conclusions</b></p>