

**DRAFT WORK PROGRAMME - AFFORESTATION AND REFORESTATION  
WORKING GROUP - SEVENTH MEETING**

UNFCCC Headquarters - Bonn, 7 - 8 February 2006

Tuesday, 7 February 2006

9:00 – 10:30	<p>(1) Welcome and organizational matters (10 min.)</p> <p>(2) Brief update from the last Executive Board meeting / COP/MOP 1 (45 min.)</p> <p>(3) Brief update of the SSC WG04 and Meth Panel 19 outcome (cross-cutting issues) (10 min.)</p> <p>(4) Review of methodologies (5 min. presentation plus 20 min. discussion): - ARNM0007-rev: “Moldova Soil Conservation Project”</p>
<i>Break</i>	
10:45 – 13:00	<p>(4) Review of methodologies, cont. (5 min. presentation plus 20 min. discussion):</p> <p><i>Stand-alone submissions</i></p> <ul style="list-style-type: none"> <li>- ARNM0012 “Afforestation or reforestation project activity implemented on unmanaged grassland”</li> <li>- ARNM0013 “The Mountain Pine Ridge Reforestation Project (MPR Project)”</li> </ul> <p><i>Potential consolidation as a new methodology</i></p> <ul style="list-style-type: none"> <li>- ARNM0014 "Treinta y Tres" afforestation combined with livestock intensification</li> <li>- ARNM0015 “Reforestation as Renewable Source of Wood Supplies for Industrial Use in Brazil”</li> <li>- ARNM0016 “Los Eucaliptus Afforestation Project”</li> </ul> <p><i>Potential consolidations with AR-AM0001, including revision of AR-AM0001</i></p> <ul style="list-style-type: none"> <li>- ARNM0017 “Mexico Seawater Forestry Project”</li> <li>- ARNM0018 “Assisted Natural Regeneration of Degraded Lands in Albania”</li> </ul>
<i>Lunch</i>	
14:00 – 16:00	<p>(5) Develop explanations on what is expected under each of the identified shortcomings in “Reasons for non-approval of proposed new methodologies”</p> <p>(6) Draft SSC-AR-PDD and its guidelines</p>
<i>Break</i>	
16:15– 18:00	<p>(7) Biomass in SSC methodologies</p> <ul style="list-style-type: none"> <li>a. Definition of renewable biomass</li> <li>b. Recommendation on biomass leakage for SSC meths</li> </ul> <p>(8) Input on uncertainties taking into account Meth Panel work</p> <p>(9) National policies for A&amp;R projects</p> <p>(10) Revision of forms:</p> <ul style="list-style-type: none"> <li>a. CDM-NM (revising tables in the monitoring methodology)</li> <li>b. CDM-AR-PDD</li> <li>c. ARWG recommendation form</li> <li>d. Desk review forms - lead and second (F-CDM-NMex_2d and F-CDM-NMex_3d )</li> </ul> <p>(11) List of types of projects - follow up</p>

Wednesday, 8 February 2006

9:00 – 10:30	(12) Final recommendations and conclusions for methodologies to be considered at this meeting: <ul style="list-style-type: none"><li>- ARNM0007-rev: “Moldova Soil Conservation Project”</li><li>- ARNM0012 “Afforestation or reforestation project activity implemented on unmanaged grassland”</li><li>- ARNM0013 “The Mountain Pine Ridge Reforestation Project (MPR Project)”</li><li>- ARNM0014 “Treinta y Tres” afforestation combined with livestock intensification</li><li>- ARNM0015 “Reforestation as Renewable Source of Wood Supplies for Industrial Use in Brazil”</li><li>- ARNM0016 “Los Eucaliptus Afforestation Project”</li></ul>
<i>Break</i>	
10:45 – 13:00	(12) Final recommendations and conclusions for methodologies to be considered at this meeting: <ul style="list-style-type: none"><li>- ARNM0017 “Mexico Seawater Forestry Project”</li><li>- ARNM0018 “Assisted Natural Regeneration of Degraded Lands in Albania”</li></ul> (13) Final recommendation and conclusion for review of approved methodologies (14) Textual proposals for the report (cont.): <ul style="list-style-type: none"><li>- Input on uncertainties taking into account Meth Panel work</li><li>- Biomass in SSC methodologies (a. definition and b. leakage)</li></ul>
<i>Lunch</i>	
14:00 – 16:00	(15) Textual proposals for the report (cont.): <ul style="list-style-type: none"><li>- Draft SSC-AR-PDD and its guidelines</li><li>- National policies for A&amp;R projects</li><li>- Revision of forms</li><li>- List of types of projects - follow up</li></ul>
<i>Break</i>	
16:15– 18:00	(16) Other business (17) Adoption of report and close of meeting