

 <p style="text-align: center;"><b>CDM: Revision Form for Approved Methodologies (version 01)</b> (To be used for responding to requests for revision on approved methodologies)</p>	
Date of Meth Panel meeting:	31 January – 03 February 2006
Title/Subject (give a small title or specify the subject of your submission, maximum 200 characters):	Revision of ACM0006 to reflect a baseline scenario where heat generation occurs with both biomass and fossil fuels in boilers
Indicative methodology to which your submission relates	ACM0006 – Consolidated methodology for grid-connected electricity generation from biomass residues
Name of the authors of the query:	Nobrecel project (NM0098) and Ecosecurities Ltd.
<p><b>Summary of the query:</b></p> <p>Please use the space below to summarize the request for revision on the related approved methodologies.</p> <p>&gt;&gt; NM0098 was consolidated in ACM0006. However, the actual situation of the underlying project was not fully clear from information in the CDM-NMB and CDM-PDD and, unfortunately, none of the scenarios in ACM0006 are applicable to the underlying project of NM0098. The project participants of NM0098 request now the insertion of an additional scenario in ACM0006, which fully reflects their situation, as follows: The underlying project constructs a new cogeneration unit that should be fired with wood chips. The new plant will be operated next to an existing plant fired with black liquor. However, steam from black liquor boiler may in some circumstances also be used in the generator of the new plant. In the absence of the CDM project activity, electricity would mainly be generated in the grid and heat would be generated in a combination of the existing black liquor fired cogeneration plant, biomass fired heat-only boilers as well as fossil fuel fired heat-only boilers.</p>	
<p><b>Recommendation by the Meth Panel:</b></p> <p>Please use the space below to provide amendments /changes (in your expert view, if necessary).</p> <p>&gt;&gt; The Meth Panel recommends revision of ACM0006 introducing an additional “scenario 16” and respective methodological approaches which cover the situation of the underlying project of NM0096. A draft recommendation is attached. The proposal of project participants has been modified slightly, in order to appropriately address a number of problems. The new proposal has been coordinated and agreed with project participants.</p>	
<p><b>Answer to authors of the request for revision by the Meth Panel :</b></p> <p>Please use the space below to provide an answer to the authors of the above query</p> <p>A revised ACM0006, incorporating project situation of NM0098, has been recommended for approval to the Board. Once approved, the methodology will be applicable to the NM0098 case.</p>	



Signature of the Meth Panel Chair .....

Date: 13/02 /06

(Jean-Jacques Becker)



Signature of the Meth Panel Vice-Chair .....

Date: 13/02/06

(José Miguez)

**Information to be completed by the secretariat**

F-CDM-AM	F-CDM-AM0006
Date when the form was received at UNFCCC secretariat	13 February 2006
Date of transmission to the EB	13 February 2006
Date of posting in the UNFCCC CDM web site	13 February 2006