	<b>CDM: Response form for Request for revision of approved methodologies (version 01.1)</b>	
<i>Date of Meth Panel meeting:</i>	4 - 8 February 2008	
<i>Title and number of Request for revision</i>	ACM0006 version 6. Propose a new scenario (scenario 21) for a project with a new biomass residue fired cogeneration plant that provides electricity and heat to the users at the project site. AM_REV_0074	
<b>Summary of the query:</b> Please use the space below to summarize the request for revision on the related approved methodologies.		
<p>This request for revision aims at adding a new scenario (scenario 21) that accommodates a project that installs a new single or co-fired cogeneration plant where the baseline is also single or co-fired cogeneration. None of the existing scenarios in the current approved methodology caters for the aforementioned scenario.</p> <p>As a result of a significant expansion of the paper mill facility (which will double the current levels of energy requirements), the proposed project activity involves the installation and operation of two new high-pressure boilers (i.e. 65 and 130 TPH) that will be connected to a new 31.2MW steam turbine-generator for cogeneration. The power plant is expected to utilize over 300,000 tonnes of biomass residues, which are by-products generated from the production processes of the in-house mills, as primary fuel and co-fired with approximately 185,000 tonnes of coal. The cogeneration plant will produce both heat and steam for the pulp and paper mills. The generated electricity and heat will be solely supplied to the mills for captive consumption, without exporting it to a local grid or other users.</p> <p>This request was submitted in MP30 meeting and was rejected for various reasons. Project proponents have resubmitted the revision and revised methodology after addressing the concerns raised.</p>		
<b>Recommendation by the Meth Panel:</b>		
(a) Please use the space below to provide amendments /changes (in your expert view, if necessary).		
<p>Most of the issues raised by previous Meth Panel recommendation have been addressed and therefore the revision can be accepted. Following changes in revision proposed by project proponents are recommended.</p> <ol style="list-style-type: none"> <li>1. Scenario 21 refers to H2 as the baseline scenario for heat generation (cogeneration but with different efficiency for heat generation e.g. efficiency that is common practice in the industry). However, the scenario description is not consistent with the selected scenario. A new scenario for heat generation can be added (cogeneration with different type and quantity of biomass).</li> <li>2. Mandating the use of economic/ investment analysis in the identification of reference plant.</li> <li>3. In the process of identifying the baseline scenario, which includes scenarios where there is a possibility for range of use of biomass residues, the maximum possible value for the biomass fraction should be used in estimating emission reduction.</li> <li>4. Other minor changes.</li> </ol> <p>The revised version of methodology, based on this request, above proposed changes and other changes will be available after consideration of Meth Panel's 32<sup>nd</sup> meeting.</p>		

(b) Please use the space below for providing guidance, as per Para 93 of EB25 Report, on what type of projects need to revise the PDD as a consequence of the suggested revision, if the recommendation is to revise the methodology.

The request for revision does not require any project to revise the PDD as it is an expansion of applicability of methodology.

**Answer to authors of the request for revision by the Meth Panel :**

Please use the space below to provide an answer to the authors of the above query

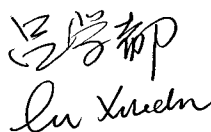
It is decided to revise ACM0006 on the basis of this request for revision amended according to the observations above. Based on the different requests for revision received and the request of CDM Executive Board, the Meth Panel will take up the assignment of expanding the applicability of ACM0006 for the consideration of its 32<sup>nd</sup> meeting.



Signature of Meth Panel Chair .....

Date: 08/02/2008

(Akihiro Kuroki)



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

Date: 08/02/2008

(Xuedu Lu)

**Information to be completed by the secretariat**

F-CDM-AM	AM_REV_0074
Name of the authors of the query:	KEMCO
Date when the form was received at UNFCCC secretariat	8 February 2008
Date of transmission to the EB	8 February 2008
Date of posting in the UNFCCC CDM web site	8 February 2008