

	CDM: Response form for Request for revision of approved methodologies (version 01.1)
Date of Meth Panel meeting:	9 – 13 August 2010
Title and number of Request for revision	Amplification of applicability by the addition of a new project scenario based on a new combination of the existing alternative baseline scenarios AM_REV_0169
Summary of the query:	
Please use the space below to summarize the request for revision on the related approved methodologies.	
<p>ACM0006 “Consolidated methodology for electricity generation from biomass residues” is applicable to electricity generation project activities (cogeneration or not) using biomass residues, including greenfield power plants, power capacity expansion projects, energy efficiency improvement projects and fuel switch projects. The request for revision seeks to expand the applicability of ACM0006 by including a new scenario as follows:</p> <p>The project activity involves the partial replacement and/or retrofit of an existing cogeneration plant and the addition of a new biomass fired boiler. The existing plant is fired with biomass residues of limited availability and co-fired with fossil fuels. The project activity increases the power and heat generation capacity and the biomass firing capacity at the project site. The project activity introduces a new type of biomass residue at the project site.</p> <p>In absence of the project activity, the existing plant, due to a significant expansion, would also be partially replaced and/or retrofitted to a plant of increased energy generation (referred to as “reference plant”). This reference plant would have a lower efficiency and a lower capacity of power generation than the project plant. Consequently, the power generated by the project plant would in absence of the project activity be generated (a) partly in the power plants of the grid and, since power generation is larger in the project plant than in the reference plant, (b) partly in the reference plant.</p> <p>The heat generated by the project plant would in absence of the project activity be generated in the reference plant.</p> <p>The biomass residue of limited availability would be used for on-site energy generation in the reference plant in the absence of the project activity. The biomass residue introduced by the project activity at the project site would be dumped or left to decay or burnt in an uncontrolled manner without utilizing it for energy purposes.</p>	
Recommendation by the Meth Panel:	
(a) Please use the space below to provide amendments /changes (in your expert view, if necessary).	
Please, refer to the box below.	
(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.	
Please, refer to the box below.	

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

The Meth Panel recommends [to approve](#) the request for revision. The proposed new scenario is covered by the revised version of ACM0006 "Consolidated methodology for electricity and heat generation from biomass residues" developed as part of the de-consolidation of the previous version of ACM0006.

Signed by the Chair, Mr. Lex de Jonge

Date: 13/08/2010

Signed by the Vice-Chair, Mr. Philip Gwage

Date: 13/08/2010

Information to be completed by the secretariat

F-CDM-AM	AM_REV_0169
Name of the authors of the query:	TUEV-SUED
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