

	<b>CDM: Response form for Request for revision of approved methodologies (version 01.1)</b>	
<i>Date of Meth Panel meeting:</i>	19 - 23 January 2009	
<i>Title and number of Request for revision</i>	Project emissions on account of fossil fuel used in the solar thermal power plant for augmentation of steam temperature for power generation  AM_REV_0128	
<b>Summary of the query:</b> Please use the space below to summarize the request for revision on the related approved methodologies.		
<p>The project proponents have submitted following request for revision of the approved consolidated methodology ACM0002.</p> <p>ACM0002 in its applicability condition mentions the solar power plant/unit is eligible to use the methodology. The methodology provides the formulae to calculate project emissions on account of fossil fuel usage but also mentions that these formulae are applicable for calculation of project emissions from geothermal and hydro project only.</p> <p>The project activity is solar thermal power plant, which will use natural gas to increase the temperature of the steam heated using the solar radiations. The natural gas will be fired to augment the steam temperature from 100 deg C to 371 deg C for better power generation efficiencies. In fact all the solar thermal power plants use one of other form of fuel for efficient generation of power during peak or off peak power. In the present methodology project emissions from fossil fuel used in solar thermal power generation is not included. This revision is requested to include the project emissions from fossil fuel used for solar thermal power generation.</p> <p>The project proponents have submitted draft revision of the methodology ACM0002.</p>		
<b>Recommendation by the Meth Panel:</b> (a) Please use the space below to provide amendments /changes (in your expert view, if necessary).  The Meth Panel accepts changes suggested by project proponents in ACM0002. Therefore, the Meth Panel recommends the approval of this revision of the methodology along with one minor modification on Table 1 of the draft AM. Also the revised text is inserted in the methodology to include project emissions due to backup power generation for all renewable energy plants.  (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.  Not applicable.		
<b>Answer to authors of the request for revision by the Meth Panel :</b> Please use the space below to provide an answer to the authors of the above query  Please see above		



Signature of Meth Panel Chair .....

Date: 23/01/2009

(Akihiro Kuroki)



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

Date: 23/01/2009

(Philip Gwage)

**Information to be completed by the secretariat**

F-CDM-AM	AM_REV_0128
Name of the authors of the query:	SGS
Date when the form was received at UNFCCC secretariat	23 January 2009
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