



## CDM: Recommendation Form for Small Scale Methodologies (version 01)

*(To be used for presenting questions/proposals/amendments to the simplified methodologies for small-scale CDM project activity categories)*

<b>Date of SSC WG meeting:</b>	16–19 June 2009, SSC WG 21
<b>Title/Subject (give a small title or specify the subject of your submission, maximum 200 characters):</b>	Applicability of AMS-III.Q to condensing low pressure steam as waste energy
<b>Indicative methodology to which your submission relates (refer the items of Appendix B of the Simplified Modalities and Procedures), if applicable.</b>	AMS-III.Q version 02
<b>Name of the authors of the query:</b>	Mohua Banerjee De Institution: CantorCO2e India Limited <a href="mailto:mbanerjeede@cantorco2e.com">mbanerjeede@cantorco2e.com</a>

### **Summary of the query:**

Please use the space below to summarize the query related to SSC methodologies/categories SSC Modalities and Procedures provide recommendation/analysis of the SSC WG.

Original text from PP:

As per the methodology AMS III Q, version 2, paragraph 6 (c), it needs to be demonstrated that the waste gas/heat or waste pressure utilized in the project activity would have been flared or released into the atmosphere in the absence of the project activity which shall be proven by any one of the four options provided in the methodology.

In our project activity, it is seen that the low pressure exhaust steam in the baseline scenario was being condensed in the condenser and condensate was circulated into the cooling tower to release the heat to the atmosphere.

It needs to be clarified whether the condensing low pressure steam (at 1.13 kg/cm<sup>2</sup> a) can be considered as waste gas/heat, when it was being condensed and releasing heat to the atmosphere through cooling tower.

### **Recommendation by the SSC WG:**

Please use the space below to provide amendments/change (in your expert view, if necessary).

Please refer to paragraph 29 of the meeting report of the SSC WG 21  
([http://cdm.unfccc.int/Panels/ssc\\_wg](http://cdm.unfccc.int/Panels/ssc_wg)).

### **Answer to authors of query by the SSC WG:**

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

The small-scale working group of the CDM Executive Board would like to thank the author for the submission.

The SSC WG noted from the PDD and the additional information provided by the submission author that the proposed project activity does not appear to be a small scale project activity. The SSC WG is of the

opinion that the query author may submit the case to the Meth Panel as the project activity was applied under large scale methodology ACM0012.



Signature of SSC WG Chair .....

(Hugh Sealy)

Date: 19/06/2009



Signature of SSC WG Vice-Chair .....

(Peer Stiansen)

Date: 19/06/2009

#### Information to be completed by the secretariat

SSC-Submission number	SSC_308
Date when the form was received at UNFCCC secretariat	19 June 2009
Date of transmission to the EB	19 June 2009
Date of posting in the UNFCCC CDM web site	19 June 2009