



**CDM: Response form for request for clarification on  
Approved Methodologies  
(version 01.1)**

<i>Date of Meth Panel meeting:</i>	3 - 7 October 2011
<i>Title and number of request for clarification</i>	Application of ACM0012 to programme of activities (PoA) AM_CLA_0216

**Summary of the query:**

Please use the space below to summarize the request for clarification on the related approved methodologies.

The request is submitted by a DOE which is currently validating a PoA "The composition of waste heat network for environmentally friendly industrial complex" in the Republic of Korea.

The purpose of this activity, which is being implemented in industrial parks, is to reduce GHG emissions in the project boundary by recovering waste heat of one plant and supplying to another plant. The first CPA of this PoA is to supply waste heat to a recipient by recycling dyeing waste water, but the PPs plan to use several types of waste heat sources (waste water, gas and/or pressure) in each CPA.

In the context of the approved procedure as per Annex 38 EB 55, the DOE seeks a clarification whether the waste heat source in POA-DD shall be limited to waste heat only or whether PoA can be applied to a variety of waste heat sources such as waste gas or pressure. This is particularly in context to ACM0012 "Consolidated baseline methodology for GHG emission reductions from waste energy recovery projects" and whether this project can be applied to various waste energy sources including waste heat, waste gas and pressure.

**Recommendation by the Meth Panel:**

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

Please refer to the next section.

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

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

The Meth Panel clarifies that in its previous meeting (Meth Panel 51), it prepared an information note for the CDM Executive Board highlighting various issues related to the applicability of the approved consolidated methodology ACM0012 to PoAs. This note, presented in Annex 19 of the meeting report can be viewed on following weblink on the CDM website of UNFCCC.

[http://cdm.unfccc.int/Panels/meth/meeting/11/051/mp51\\_an19.pdf](http://cdm.unfccc.int/Panels/meth/meeting/11/051/mp51_an19.pdf)

The Board, in its sixty-third meeting, while approving three standards on PoAs, considered this information note and provided its conclusion in the report (EB 63, paragraph 96). The project participants are encouraged to follow further progress in this regard, in future EB meetings.

Signed by the Chair, Mr. Philip Gwage

Date: 7/10/2011

Signed by the Vice-Chair, Mr. Lex de Jonge

Date: 7/10/2011

**Information to be completed by the secretariat**

F-CDM-AM	AM_CLA_0216
Name of the authors of the query:	KSA
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