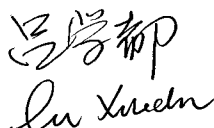
 <p style="text-align: center;">CDM: Response form for request for clarification on Approved Methodologies (version 01.1)</p>	
<i>Date of Meth Panel meeting:</i>	12 - 16 November 2007
<i>Title and number of request for clarification</i>	Monitoring of non-condensable gas emissions AM_CLA_0062
Summary of the query:	
Please use the space below to summarize the request for clarification on the related approved methodologies.	
<p>The request seeks clarification on why ACM0002 requires the monitoring of the quantity of steam generated during well testing ($M_{t,y}$), the fraction of CO₂ in steam during well testing (w_{t,CO_2}) and the fraction of CH₄ in steam during well testing (w_{t,CH_4}) for geothermal project activities, considering that these parameters are not used in the methodology and are explicitly not to be considered as project emissions (according to a footnote in the methodology: “Fugitive carbon dioxide and methane emissions due to well testing and well bleeding are not considered as they are negligible”).</p>	
Recommendation by the Meth Panel:	
Please use the space below to provide amendments /changes (in your expert view, if necessary).	
<p>The Meth Panel recommends the revision of ACM0002, deleting the quantity of steam generated during well testing ($M_{t,y}$), the fraction of CO₂ in steam during well testing (w_{t,CO_2}) and the fraction of CH₄ in steam during well testing (w_{t,CH_4}) from the monitoring plan.</p>	
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	
<p>The Meth Panel clarifies that the monitoring of the quantity of steam generated during well testing ($M_{t,y}$), the fraction of CO₂ in steam during well testing (w_{t,CO_2}) and the fraction of CH₄ in steam during well testing (w_{t,CH_4}) is not necessary in ACM0002. These parameters are not used in the methodology.</p>	



Signature of Meth Panel Chair

Date: 16/11/2007

(Akihiro Kuroki)



Signature of Meth Panel Vice-Chair

Date: 16/11/2007

(Xuedu Lu)

Information to be completed by the secretariat

F-CDM-AM	AM_CLA_0062
Name of the authors of the query:	DNV-CUK
Date when the form was received at UNFCCC secretariat	16 November 2007
Date of transmission to the EB	16 November 2007
Date of posting in the UNFCCC CDM web site	16 November 2007