

 <p style="text-align: center;">CDM: Revision Form for Approved Methodologies (version 01) (To be used for responding to requests for revision on approved methodologies)</p>	
Date of Meth Panel meeting:	06 -09 June 2006
Title/Subject (give a small title or specify the subject of your submission, maximum 200 characters):	“Revision of AM0019 to apply to renewable energy projects replacing part of the electricity production of more than one fossil fuel fired power plant”
Indicative methodology to which your submission relates	AM0019: “Renewable energy projects replacing part of the electricity production of one single fossil fuel fired power plant that stands alone or supplies to a grid, excluding biomass projects”
Name of the authors of the query:	Det Norske Veritas Certification Limited
Summary of the query: Please use the space below to summarize the request for revision on the related approved methodologies.	
The proposed amendment will conservatively broaden the applicability of the methodology by excluding the restriction to only one single power plant being displaced. This proposed amendment is in the context of draft CDM-PDD for “Garganta da Jacaraca Small Hydropower Plant displacing two off grid fuel fired power plants” (Version 04 of February 10, 2006). For the proposed amendment, the specific text of AM0019 is proposed to be changed.	
Recommendation by the Meth Panel: Please use the space below to provide amendments /changes (in your expert view, if necessary).	
The Meth Panel recommended that the specified changes in the text of AM0019, as proposed and submitted by the author of this query, should not be accepted.	
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 is of the opinion that if a renewable-energy based power plant (project activity) displaces more than one fossil fuel-fired power plant in the baseline it may result in a situation wherein a renewable energy project displaces only part of several fossil fuel fired power plant(s) leading to sub-optimal operation of the fossil fuel-fired power plant(s) at lower efficiency levels thereby increasing the project emissions. The Meth Panel recommends that the proposed amendment may not be accepted.	



Signature of the Meth Panel Chair
 Date: 21/06/2006 (Rajesh Kumar Sethi)



Signature of the Meth Panel Vice-Chair
 Date: 21/06/2006 (Jean-Jacques Becker)

Information to be completed by the secretariat

F-CDM-AM	F-CDM-AM-REV-009
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