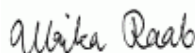
	<p align="center">CDM: Recommendation Form for Small Scale Methodologies (version 01) <i>(To be used for presenting questions/proposals/amendments to the simplified methodologies for small-scale CDM project activity categories)</i></p>
Date of SSC WG meeting:	SSC WG 13, 07- 09 November 2007
Title/Subject (give a small title or specify the subject of your submission, maximum 200 characters):	Fuel Switch in Household Energy Use – Implementation of Vegetable Oil Cooker PROTOS, Indonesia
Indicative methodology to which your submission relates (refer the items of Appendix B of the Simplified Modalities and Procedures), if applicable.	AMS I.C.
Name of the authors of the query:	<p>Mr Gerald Kapp, Ms Christine Clashausen</p> <p>Institution: GFA ENVEST</p> <p>Christine.Clashausen@gfa-envest.com +49-40-6030 6804</p>
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.	
<p>The project aims to substitute kerosene for cooking purposes with vegetable oil extracted from local oil plants cultivated in environmental friendly plantations. The vegetable oil will be vaporized at high pressure and burned in specially developed oil cookers.</p> <p>Project participants request clarification on the applicability of AMS I.C. for the proposed project activity, in particular guidance is required regarding the consideration of emissions from cultivation and production of plant oil, leakages due to competing use etc. It is also noted, on a comparative basis, emissions associated with the production of fossil fuels displaced might be more significant than the plant oil used during the project and hence it might be possible to disregard both.</p>	
Recommendation by the SSC WG :	
Please use the space below to provide amendments/change (in your expert view, if necessary).	
Please refer to Paragraph 18 of the meeting report of the SSC WG 13 (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	
<p>The small scale-working group of the CDM Executive Board would like to thank the author for the submission.</p> <p>After consideration of the submission the SSC WG agreed to clarify that current version of AMS I.C is not applicable to the proposed project activity. A new methodology may have to be proposed including guidance on the following issues, which are specific for biofuel project activities:</p> <ul style="list-style-type: none"> • Double counting of emissions reductions; • GHG emissions associated with the cultivation of the biomass and production/processing and transportation of biofuel; • Leakage emissions (e.g. competing use of biomass). 	

Project proponents may consider submitting a new type 1 methodology including guidance on above issues.

The SSC WG would like to draw attention to the ongoing work to develop a small-scale methodology applicable to project activities producing and using plant oil in transportation applications. The project proponents may consider using some of the elements of this methodology in a new submission, if this new methodology recommended by the SSC WG at its 13th meeting is approved by the Board.

Concerning question 6 in the submission related to the comparison of biofuel and the fossil fuel LCAs for emissions, the SSC WG has not received any submission substantiating this issue. The project proponent may consider including the comparison of biofuels and fossil fuel in an LCA in the new submission. Specifications about the procedure to perform the LCA will be required in the proposed methodology.



Signature of SSC WG Chair

(Ulrika Raab)

Date: 13/11/2007



Signature of SSC WG Vice-Chair

(Richard Muyungi)

Date: 13/11/2007

Information to be completed by the secretariat

SSC-Submission number	SSC_129
Date when the form was received at UNFCCC secretariat	13 November 2007
Date of transmission to the EB	13 November 2007
Date of posting in the UNFCCC CDM web site	13 November 2007