



CDM: Recommendation form for Small Scale Methodologies (Version 01.1)

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

Date of SSC WG meeting:	26–29 August 2013, SSC WG 41
Title/Subject (give a small title or specify the subject of your submission, maximum 200 characters):	Flare gas recovery in gas treating facilities
Indicative methodology to which your submission relates <i>(refer the items of Appendix B of the Simplified Modalities and Procedures), if applicable:</i>	Proposal for a new Type III SSC methodology
Name of the authors of the query:	Adel Partovi Institution: Mehr Renewable Energy Co. Ltd. partovi@mehrenergy.com

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 Stakeholder:

This methodology comprises off-gas recovery in the existing gas treating facilities (gas plants) to be used as feed stock of the facility. Off- gas is characterized by lower pressure for which there is no useful application in the facility; however it may be used partially as fuel gas in the plant, and partially be flared or vented to atmosphere. The whole of off-gas, including flared part will be recovered under project activity and routed to the existing facilities as feed stock for producing refinery gas (product), therefore emission of GHGs will be reduced under project activity. None of the existing approved methodologies is eligible to use for this approach and new methodology is prepared.

Recommendation by the SSC WG:

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

Please refer to paragraph 16(b) of the meeting report of the SSC WG 41. Available at:
<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 (SSC WG) of the CDM Executive Board would like to thank the author for the submission.

The SSC WG agreed to recommend for the Board's approval the new methodology entitled "SSC-III.XX Flare gas recovery in gas treating facilities", as contained in annex 2 to the report of the forty-first meeting the SSC WG.

Signature of SSC WG Chair: Mr. Martin Cames

Date: 29/08/2013

Signature of SSC WG Vice-Chair: Mr. Washington Zhakata

Date: 29/08/2013

SECTION TO BE FILLED IN BY THE UNFCCC SECRETARIAT

SSC-Submission number:	SSC-NM087
Date when the form was received at UNFCCC secretariat:	29 August 2013
Date of transmission to the EB:	29 August 2013
Date of posting in the UNFCCC CDM web site:	29 August 2013

- - - - -

History of the document

Version	Date	Nature of revision(s)
01.1	12 April 2012	Editorial changes to include new logo and other improvements.
01.0	2005	Initial publication.
Decision Class: Regulatory Document Type: Form Business Function: Methodology		