



**CDM: Response form for Request for revision of approved methodologies  
(version 01.1)**

<i>Date of Meth Panel meeting:</i>	15–19 October 2012
<i>Title and number of Request for revision</i>	Revision of AM 0035 on the applicability and baseline methodology for the existing recycling activity  AM_REV_0235

**Summary of the query:**

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

The request for revision on AM0035 seeks to allow the following situations in the methodology:

1. Enhancement of SF<sub>6</sub> recovery in situation where there are already some recovery activities in place. Regardless of the existence of a recovery activity, adopting the high-efficiency gas recovery device is in line with the purpose of the CDM project, which is to reduce the emission of greenhouse gases.
2. Incorporate procedures to determine the baseline emissions in case of lack of historical information.
3. Allow to include as project activity the recycling of SF<sub>6</sub> during routine inspection.

There are three categories of the SF<sub>6</sub> emission reduction in the 'AM0035 version 1': 'Repair', 'Decommissioning' and 'Leak'. Based on KEPCO's manual, KEPCO periodically performs routine inspections on the SF<sub>6</sub> equipments so that they can work properly. In that case, KEPCO recovers SF<sub>6</sub> gases from substation equipments and re-fills them after inspection. KEPCO has been able to maintain the recovery ratio at approximately 80% while the remaining 20% gases are emitted to the air. A routine inspection category is to be added to the existing gas emission categories (repair, decommissioning & leak) in order to broaden a reduction scope and effectively manage those SF<sub>6</sub> gases that are emitted to the air.

**Recommendation by the Meth Panel:**

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

Not applicable.

(b) Please use the space below for providing guidance, as per Para 93 of EB25 Report, on what type of projects need to revise the PDD as a consequence of the suggested revision, if the recommendation is to revise the methodology.

Not applicable.

**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 recommends to approve the request for revision by:

- Having provisions to calculate baseline emissions in the absence of historical information;
- Including as project activity the recycling of SF<sub>6</sub> during routine inspection.

Signed by the Chair, Mr. Thomas Bernheim

Date: 19/10/2012

Signed by the Vice-Chair, Mr. Hugh Sealy

Date: 19/10/2012

**Information to be completed by the secretariat**

F-CDM-AM	AM_REV_0235
Name of the authors of the query:	KFQ
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