



**Proposed standardized baseline recommendation form
(Version 02.0)**

**INFORMATION TO BE COMPLETED BY THE TWO SELECTED MEMBERS OF THE PANEL/ WORKING GROUP OR
THE PANEL/WORKING GROUP**

Title of the proposed standardized baseline:	Uganda's Standardized Baseline for Methane Recovery from Wastewater Treatment in the Sugar Industry in Uganda
Reference number of the proposed standardized baseline:	PSB0038
Name(s) of the Party or Parties to which the proposed standardized baseline applies:	Uganda
DNA submitting the proposed standardized baseline:	The Designated National Authority (DNA) of Uganda
Name(s) of the proponent(s) of the proposed standardized baseline: <i>(Parties, project participants, international industry organizations or admitted observer organizations)</i>	The Designated National Authority (DNA) of Uganda
History of the submission:	1 st submission on 23/12/2015 3 rd submission on 02/03/2016 3 rd submission on 17/06/2016
Date (DD/MM/YYYY) when the recommendation is completed:	20/09/2016

Approach for the development of the proposed standardized baseline:

- The "Guidelines for the establishment of sector specific standardized baselines"
- A methodological approach contained in an approved baseline and monitoring methodology AMS-III.H., version 18.0
- A methodological approach contained in an approved methodological tool (Please specify below the exact reference (title and version) of the approved tool _____)
- The "Guideline: Establishment of standardized baselines for afforestation and reforestation project activities under the CDM"

Important conditions under which the proposed standardized baseline is applicable:

- This standardized baseline is only applicable to small scale CDM project activities implemented in Uganda for the treatment of wastewater from the sugar industry.
- CDM project activities shall be in compliance with national environmental requirements and water discharged shall meet the host country legislation.
- The standardized value for the parameter $COD_{inflow,y}$ (chemical oxygen demand of the wastewater inflow to the baseline treatment system i in year y), is applied by AMS-III.H for ex-ante estimation of emission reductions

Summary description of the proposed standardized baseline:

5. This standardized baseline provides an ex-ante parameter for baseline emissions and includes standardized additionality provisions sourced from the approved small scale methodology AMS-III.H "Methane recovery in wastewater treatment" for ex-ante estimation of emission reductions.

Recommendation to the Board:
<input checked="" type="checkbox"/> To approve the draft standardized baseline <input type="checkbox"/> Not to approve the draft standardized baseline
Reasons for not approving the proposed standardized baseline:
Any other issues arising from the review of the proposed standardized baseline:

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Document information

<i>Version</i>	<i>Date</i>	<i>Description</i>
02.0	1 December 2013	The document title has changed from “CDM recommendation form for proposed standardized baselines” (F-CDM-PSB-REC) to “Proposed standardized baseline recommendation submission form” (CDM-PSBR-FORM). Revision to <ul style="list-style-type: none"> • Reflect updated requirements in the “Procedure: Development, revision, clarification and update of standardized baselines” • Include an editorial improvement.
01.0	23 March 2012	Initial publication.
Decision Class: Regulatory Document Type: Form Business Function: Methodology Keywords: standardized baselines		