

Proposed standardized baseline initial assessment form

(Version 02.0)								
	INFORMATION TO BE COMPLETED BY THE SECRETARIAT							
Title	of proposed standardized baseline:	Landfill gas capture and destruction in Grenada						
	(DD/MM/YYYY) when the initial assessment npleted:	21/10/2014						
Plea "Pro PRC If all and	s for completing below: use assess the completeness of the submitted procedure: Development, revision and clarification	and update of standard 3 is "Yes" while all the	lized baseline" (CDM-EB63-A28-assessment of the criteria No.4					
	Criteria	Assessment	Note					
1. Th	ne CDM-PSB-FORM has been duly completed.							
(a) (b) (c)	the proposed standardized baseline is derived of one of the following approaches: The "Guidelines for the establishment of sector specific standardized baselines"; A methodological approach contained in an approved baseline and monitoring methodology; A methodological approach contained in an approved tool; or The "Guideline: Establishment of standardized baselines for afforestation and reforestation project activities under the CDM".		The proposed standardized baseline is derived from the "Guidelines for the establishmen of sector specific standardized baselines (version02.0)"					
	ne DNA submitted all the information required for	⊠ Yes						

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☐ No

baseline (e.g. studies referred to in the proposed updated standardized baseline documents).

CDM-PSBA-FORM

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	(a)	It documents how the proposed standardized baseline is derived, including documentation of all underlying data, data sources, assumptions, calculation steps and outcomes.		Yes No	The proposed standardized baseline is derived by applying measure 3 "methane destruction", which is based on country or local regulations regarding the destruction of landfill gas. The DNA has provided transparent information on the relevant regulations as well as the procedures that ensure compliance with the data quality objectives.
	(b)	It explains how the proposed standardized baseline will be used with the relevant approved methodology(ies) or an approved tool.		Yes No	The proposed standardized baseline will be used in combination with AMS-III.G
	(c)	The validity of the proposed standardized baseline is specified in accordance with applicable requirements.		Yes No	This standardized baseline is valid for three years from the date of its adoption by the CDM Executive Board.
4. In the case that an assessment report was submitted: the assessment report presents how the data was collected, processed and compiled to establish the proposed standardized baseline and includes a positive opinion on whether the data was collected and processed in accordance with relevant procedures or guidelines adopted by the Board.			Yes No Not applicable	Any data collection, processing or analysis may not be required when a proposed standardized baseline is derived by applying measure 3 in "Guidelines for the establishment of sector specific standardized baselines (version02.0)". In this case, a certification letter can replace the assessment report.	
					The submission includes a certification letter that confirmed the lack of the relevant regulations and was signed by DNA.
5.	de of sul	here the proposed standardized baseline is veloped for a group of Parties, approval letters all the DNAs (excluding the letter of the DNA bmitting this proposed standardized baseline) ve been submitted.		Yes No Not applicable	The proposed standardized baseline is developed for a single country.

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Document information

Version	Date	Description
02.0	1 December 2013	The document title has changed from "CDM proposed standardized baselines initial assessment form" (F-CDM-PSB-IA) to "Proposed standardized baseline initial assessment form" (CDM-PSBA-FORM).
		Revision to:
		 Reflect updated requirements in the "Procedure: Development, revision, clarification and update of standardized baselines"

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Version	Date	Description
		Include an editorial improvement.
01.0	23 March 2012	Initial publication.
Decision Class: Regulatory Document Type: Form Business Function: Methodology Keywords: standardized baselines		

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