



Draft standardized baseline (DSB) development plan form (Version 01.0)

INFORMATION TO BE COMPLETED BY THE SECRETARIAT

Date (DD/MM/YYYY) and number of the Board meeting that decided the development:	EB 92 (31 October - 4 November 2016)
Title of the draft standardized baseline:	Grid emission factor of Guyana
Name(s) of the Party or Parties to which the draft standardized baseline applies:	Guyana
Elements to be standardized by the draft standardized baseline: <i>(Select one or more than one element(s) to be standardized)</i>	<input type="checkbox"/> Additionality demonstration <input type="checkbox"/> Baseline identification <input checked="" type="checkbox"/> Baseline emission/ removal estimation <input type="checkbox"/> Land eligibility demonstration
Proposed approach for the development of the draft standardized baseline:	
<input type="checkbox"/> The "Guidelines for the establishment of sector specific standardized baselines" <input type="checkbox"/> A methodological approach contained in an approved baseline and monitoring methodology (Please specify below the exact reference (number, title and version) of the approved methodology) <input checked="" type="checkbox"/> A methodological approach contained in an approved methodological tool (Please specify below the exact reference (title and version) of the approved tool "Tool to calculate the emission factor for an electricity system" Version 05.0 (hereinafter the grid tool)) <input type="checkbox"/> The "Guideline: Establishment of standardized baselines for afforestation and reforestation project activities under the CDM"	
Proposed data source, applicability and impacts of the draft standardized baseline:	
<p>Data source</p> <p>The following data shall be provided by the utility company:</p> <ul style="list-style-type: none"> •Electricity system delineation, including interconnection with neighbouring countries •Electricity generation •Fuel consumption •Commissioning dates of power plants/units •Fuel properties, such as Net Calorific Value (NCV) and the CO₂ emission factor. <p>Applicability</p> <p>The approved standardized baseline, if adopted, would be applicable to the CDM project activities and programme of activities under the following conditions:</p> <ol style="list-style-type: none"> (a) The project activity is implemented in Guyana and is connected to the project electricity system; (b) The CDM approved methodology that is applied to the project activity requires the determination of CO₂ emission factor(s) through the application of the grid tool; (c) The project activity uses ex ante option for the grid emission factor as indicated in the tool i.e. no monitoring and recalculation of the emissions factor during the crediting period is required. <p>Impact</p> <p>The standardized baseline, if adopted, would facilitate the development of CDM projects in Guyana.</p>	

Any other issues to be stated, if necessary:

Schedule of key activities

(List below all key activities to develop the draft standardized baseline with the expected timeline. These could include use of external expertise, completion of the 1st draft of DSB, consideration by two selected members of Panel/ WG and/or Panel/ WG, and consideration by the Board. Add rows if necessary)

Phase	Activity	Timeline (DD/MM/YYYY)
Initiation phase	Agreement form finalized	06/12/2016
	Identification of data sources and data availability by researching reports from utility, national statistics, etc. by the DNA.	20/01/2017
Drafting phase	Data gathering and compilation of the identified data sources by the DNA. Assessment of data quality in collaboration by the DNA in collaboration with the secretariat.	20/02/2017
	Processing of data by the secretariat, including receiving the complete data from data providers for development of standardised baseline.	01/03/2017 This work and deadline depends upon the ease with data is available). Optimistic deadline is mentioned. All other subsequent deadlines ahead depend primarily on this phase
	Quality assessment by the secretariat.	15/03/2017
	Preparation of draft recommendation	20/03/2017
	Addressing inputs of two MP or SSC WG members and preparation of reformatted SB	15/04/2017
	MP / SSC WG discussions and recommendation (depending on members recommendations)	In Q2 2017
Agreement of the DNA on the finalized draft PSB	In Q2 2017.	
Approval phase	Approval of SB 28 days from sending the recommendation to the Board members if no objections are received.	In Q2 2017
	Consideration of SB in subsequent EB meeting in 2017, if at least one EB member objects.	In Q2 2017

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Document information

<i>Version</i>	<i>Date</i>	<i>Description</i>
01.0	1 December 2013	Initial publication.

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