

Federico Grullon

- Head of the Technical Department of the National Council for Climate Change and the Clean Development Mechanism;
 - Evaluator of Project Design Documents (PDDs) of CDM projects.
 - Co-chair of the Forum of Designated National Authorities (DNAs) for the Latin America and the Caribbean countries.
 - Co-chair and national Coordinator of Municipal Wastewater subcommittee of the Global Methane Initiative (GMI).
 - National Coordinator of the MSW sector of the Global Methane Initiative.
 - National Coordinator of the Global Climate Change Alliance project (EU GCCA) for the Caribbean's countries.
- Before, Mr. Grullon used to be the coordinator for the project 'Study for the promotion of CDM projects in the Dominican Republic' with the Japan International Cooperation Agency –JICA.





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Building capacity to mitigate: Assessment of options and implementation of mitigation measures

Building capacity to develop CDM projects in the Caribbean. The experience of the Dominican Republic

Bonn, Germany

Federico Grullon

National Council for Climate Change and
Clean Development Mechanism

June 12th, 2014



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Support received from the CDM Regional Collaboration Centre - RCC, Grenada, St. George's:

- a) Analysis of methodological aspects of the emission factor for the electricity sector;
- b) Review and validation of the data used, and the calculation tools used;
- c) Evaluation of information sources used, and the data that is systematic;
- d) Counseling for dissemination through the website, the study and its results;



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Support received from the CDM Regional Collaboration Centre - RCC, Grenada, St. George's:

- e) Assistance in conducting a technical workshop on CDM and emissions factors;
- f) Support for the definition of a standardized basis for the power sector line;
[\[Tool to calculate the emission factor for an electricity system --- v4.0\] /
http://cdm.unfccc.int/methodologies/PAmethodologies/tools/am-tool-07-v3.0.0.pdf](http://cdm.unfccc.int/methodologies/PAmethodologies/tools/am-tool-07-v3.0.0.pdf)
- g) Establishment of a QC / QA system for the baseline and monitoring plan;
- h) Validation of the use of the computational tools provided by the EB.

[\[Table to calculate the emission factor for an electricity system \(version 02.0.0\)\] /http://cdm.unfccc.int/methodologies/PAmethodologies/table am tool 07.zip](http://cdm.unfccc.int/methodologies/PAmethodologies/table_am_tool_07.zip)



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Support received from the CDM Regional Collaboration Centre - RCC, Grenada, St. George's:

Technical workshop CDM Standardized Baselines Approach – Electricity Sector

Objective :

This workshop introduces the Clean Development Mechanism (CDM) Standardized Baselines (SBL) approach. Participants will learn about the concept, cycle and the process involved to prepare a SBL submission. At the end of the workshop participants will be able to;

- i) know what is needed to include in a SBL submission and,
- ii) understand how to determine additionality, baseline and baseline emission factor for the electricity sector of Dominican Republic.



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Technical workshop CDM Standardized Baselines Approach – Electricity Sector

National Council for Climate Change and CDM, Dominican Republic

UNFCCC- Regional Collaboration Centre St George's

Friday 6 December 2013

Hotel Santo Domingo, Santo Domingo

8:00 - 8:30	Registration	
8:30 - 9:00	<ul style="list-style-type: none"> Welcome remarks National Council for Climate Change and CDM, Dominican Republic – Mr. Omar Ramirez Tejada RCC St George's – Ms. Karla Solís 	
9:00 - 10:30	<ul style="list-style-type: none"> Status on the CDM (15 min)- Ms. Karla Solís CDM Standardized Baseline Approach (30 min)-Ms. Karla Solís Q&A (30 min) 	
10:30 - 11:00	Coffee break and networking	
11:00 – 12:00	<ul style="list-style-type: none"> Emission factor for the Dominican Republic electricity sector (10 min)- Ms. Karla Solís Applying the Grid Tool (20 min) – Mr. Rafael Beniguet Applying the Standardized Baseline Approach (20 min) – Ms. Karla Solís 	
12:00 – 12:30	<ul style="list-style-type: none"> Q&A (40 min) 	
12:30 – 14:00	Lunch break	
14:00 – 15:00	<ul style="list-style-type: none"> Case studies – Mr. Sohail Pasha, Mr Federico Grullon 	
	Group 1-Determining additionality, baseline and baseline factor	Group 2-Preparing quality control report
15:00 – 16:00	<ul style="list-style-type: none"> Presenting results Discussing lessons learned 	
16:00 – 16:15	<ul style="list-style-type: none"> Concluding remarks National Council for Climate Change and CDM, Dominican Republic, Mr. Moisés Alvarez RCC St George's, Ms. Karla Solís 	





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Support received from the CDM Regional Collaboration Centre - RCC, Grenada, St. George's:

- Submission of the Standardized baseline for waste this year
- Next step:
- Off-grid emission factor calculation



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Thanks for your attention!

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