

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

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.

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 of 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"> • Grid emission factor for the Dominican Republic electricity sector (10 min)- Ms. Karla Solís • Applying the Grid Tool (20 min) – Mr. Rafael Beriguete • 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 – 15:30	<ul style="list-style-type: none"> • Case studies – Mr. Sohel Pasha, Mr. Federico Grullon 	
	Group 1-Determining additionality, baseline and baseline factor	Group 2-Preparing quality control report
15:30 – 16:30	<ul style="list-style-type: none"> • Presenting results • Discussing lessons learned 	
16:30 – 17:00	<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 	