United Nations Framework Convention on Climate Change

Regional Collaboration Centres

CLEAN DEVELOPMENT MECHANISM (CDM) TRAINING WORKSHOP Monrovia, Liberia, 23-24 September 2013

Vintura Silva Team Leader RCC Lomé



UNFCCC Secretariat SDM programme

Presentation outline

- Regional Collaboration Centres
 - Purpose and work areas
 - ➢ Governance
 - Status of implementation
- RCCs in Africa
 - Geographic scope
 - ➢ Work areas
- Other Support initiatives by UNFCCC



Regional Collaboration Centres



Purpose:

The RCCs aim to help regions underrepresented in the CDM increase their attractiveness and potential for CDM, by helping to build their capacity and reduce the risk for investors.

Core activities to be undertaken:

- Direct support to the development and submission of proposals for standardized baselines
- Direct support to the identification of potential CDM Project Activities and Programme of Activities (POAs) and assist them in PDD preparation and validation
- Direct support to projects in validation/verification, or requesting registration, issuance of CERs or post-registration changes



Status of implementation

- RCC Lomé, Togo: Operational; UNFCCC secretariat staff on-site since mid-January; local partner, Banque Ouest Africaine de Développement (BOAD)
- **RCC Kampala, Uganda**: MoU with the East African Development Bank (EADB) as local partner signed; staff to be on-site early May
- RCC Bogotá, Colombia: MoU with CAF to be signed soon; staff will be reassigned in May
- RCC St. George's, Grenada: MoU with WINDREF to be signed soon; staff will be reassigned in May



RCC-Supported countries in Africa

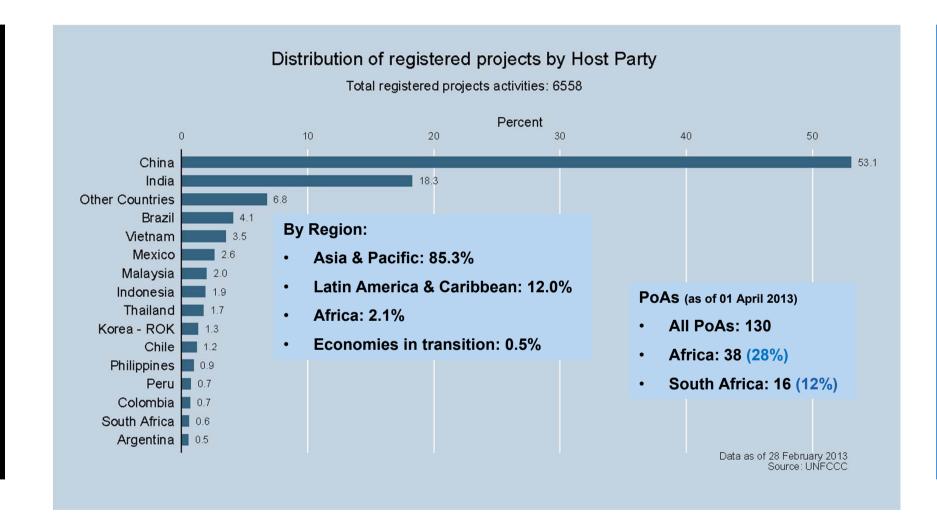
	RCC Lom	RCC Kampala				
	HostParty	Number of Projects	Percent of All CDM Projects	HostParty	Number of Projects	Percent of All CDM Projects
1 Alş	geria	2	0.03	Angola	0	0.00
	enin	0	0.00	Botswana	0	0.00
3 Bu	urkina Faso	0	0.00	Burundi*	0	0.00
4 Ca	ameroon	2	0.03	Comorros*	0	0.00
5 Ca	ap Verde	0	0.00	Egypt	13	0.21
6 Ce	entral African Republic (CAR)	0	0.00	Equatorial Guinea	0	0.00
7 Ch	nad	0	0.00	Eritrea	0	0.00
8 Co	ongo (Republic of)	0	0.00	Ethiopia	1	0.02
9 De	emocratic Republic of Congo (DRC)	2	0.03	Kenya	14	0.21
	ibouti	0	0.00	Lesotho	1	0.02
11 Ga	abon	0	0.00	Libya	1	0.02
12 Gh	hana	1	0.02	Malawi	0	0.00
13 Gu	uinea	0	0.00	Mauritius	2	0.03
14 Gu	uinea-Bissau	0	0.00	Mozambique	0	0.00
15 lvo	ory Coast	4	0.06	Namibia	0	0.00
16 Lib	beria	1	0.02	Rwanda	4	0.06
17 Ma	adagascar	3	0.05	Seychelles	0	0.00
18 Ma	ali	1	0.02	South Africa	40	0.61
19 Ma	auritania	0	0.00	South Sudan	0	0.00
20 M	orocco	11	0.17	Sudan	0	0.00
21 Ni	iger	0	0.00	Swaziland	0	0.00
	igeria	7	0.11	Tanzania	2	0.03
23 Sa	ao Tome & Principe	0	0.00	Uganda	12	0.18
	enegal	4	0.06	Zambia	1	0.02
25 Sie	erra Leone	0	0.00	Zimbabwe	1	0.02
	ne Gambia	0	0.00			
	ogo	0	0.00			
28 Tu	unisia	5	0.08			
		43	0.68		92	1.43

* cu

currently supported by RCC West Africa

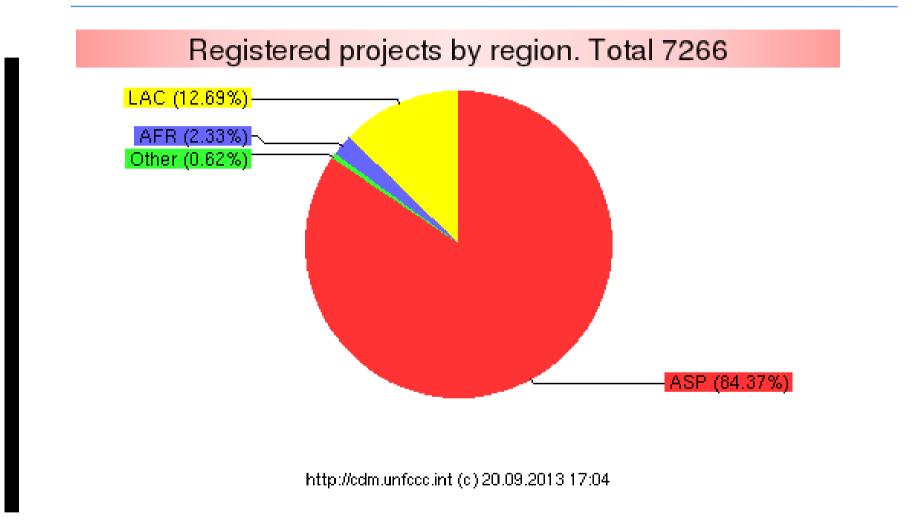
Project data as of 28 Feb 2013 (Source: UNFCCC)

Distribution of registered projects



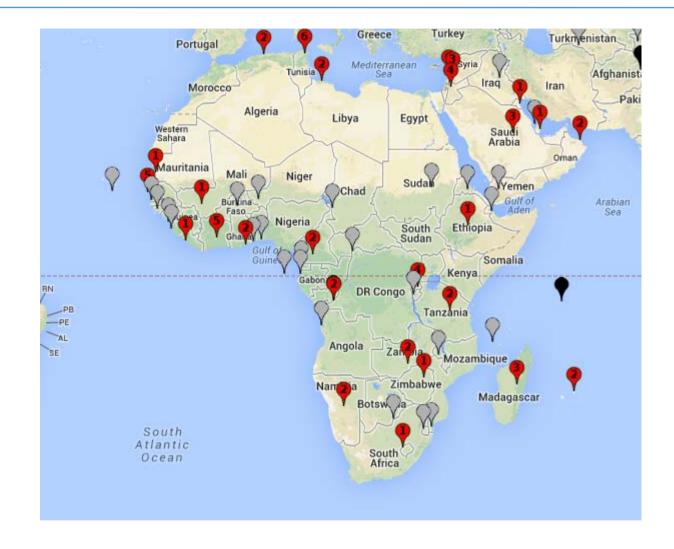


Distribution of registered projects





Distribution of CDM projects of Parties in Africa





Key barriers to CDM project development and implementation

- Insufficient awareness of the CDM and opportunities in the region;
- Lack of technical capacity for the preparation of CDM project documentation among project developers and local consultants;
- Feeling of disconnection between the on-the-ground realities of project development in the region and the UNFCCC in Bonn;
- Perception that the CDM does not work due to the limited number of success stories, specifically in relation to issued CERs;
- Technical and procedural complexities of the CDM registration and issuance process; and
- Financing for investments and funding for CDM transactions costs more difficult to justify due to carbon market situation and low CER prices.



RCCs role to elevate the barriers

- Bridge the perceived disconnection between the UNFCCC secretariat and on the ground reality in developing CDM projects;
- Provide direct and immediate support to project developers in identifying suitable projects;
- Serve as a hub for information on CDM opportunities and linking project developers, service providers and carbon buyers;
- Work with the donor community to coordinate and optimize the use of available funds for CDM project development and financing of underlying projects; and
- Tap into existing initiatives of the UNFCCC secretariat in Bonn and those of donor agencies to provide training for local consultants, project developers and the DNAs



RCCs in Africa – How to get in touch

RCC Lomé in Togo	RCC Kampala in Uganda		
Address:	Address:		
Banque Ouest Africaine de Développement (BOAD)	East African Development Bank (EADB)		
68, Av. de la Libération	4 Nile Avenue		
B.P. 1172 Lomé, Togo	P.O. Box 7128, Kampala, Uganda		
Fax:+228 (22232590)			
Email: RCCLome@unfccc.int	Email: RCCKampala@unfccc.int		
Skype: rcc.lome	Skype: rcc.kampala		



Other UNFCCC Support available for CDM



Direct support through CDM and DNA help desks

The CDM and DNA Help Desks provide support for:

- Africa;
- least developed countries (LDCs);
- small island developing States (SIDS); and
- countries with 10 or fewer registered CDM projects as of 31 Dec 2010.

DNA Help Desk

DNAs

- Grid emission factor
- Standardized baselines
- Microscale additionality

DNA_HelpDesk@unfccc.int

CDM Help Desk

Project developers, DOEs, and DNAs

 All enquiries related to CDM project development

CDM-HelpDesk@unfccc.int



CDM Loan Scheme



CDM loan scheme

- Implementing agency selected October 2011: United Nations Office for Project Services (UNOPS)
- Memorandum of Understanding signed March 2012
- Official launch during African Carbon Forum in April 2012

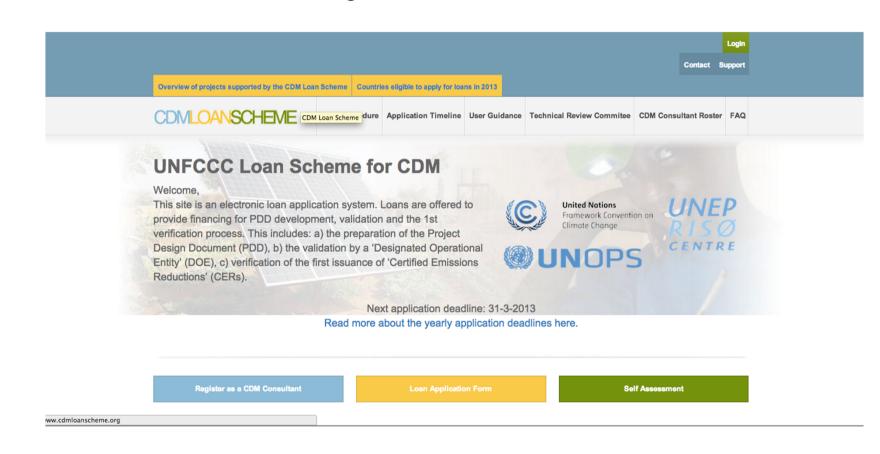
Interest-free loans to projects in countries with less than 10 registered projects at the beginning of the year of submission.

It covers PDD development, validation, and first verification.



CDM Loan Scheme website

www.cdmloanscheme.org/





For more information on Support available

http://unfccc.int/resource/docs/publications/pub_cdm_af rica_finance_2013.pdf

Thank You

