Next steps in the development of

'EAC Climate Finance Mobilization and Access Strategy'

+ Technical Annex and Project Pipeline





Key areas of EAC climate strategy

Inter alia:



Limit complexity, increase capacities, project/programme/ platform preparation



Enhanced coordination for sustainable finance



Scaled-up finance, approaches & incentives, incl. gender, ind. & v. communities



Transboundary, initiatives mechanisms & instruments, alliances



Responsive climate finance facilities for EAC



Monitoring & tracking of finance (also for others)





Documents that will no be produced for your review and feedback

- Technical Annex diagnostic of current situation
- Pipeline of priority projects and or initiatives
- Outline and pillars of the EC CF Strategy



Validate, by email, conference calls, and then final workshop





Technical Annex

Table of contents

1	Introduction				
	1.1 Rationale and objective				
	1.2	Regional context			
2	Climate finance				
-	2.1.				
	2.1.				
	2.1.				
	2.1.				
3	Clima	Climate Finance Needs & Priorities			
	3.1.	1 Priority sectors			
	3.1.	2 Priority technology			
	3.1.3	3 Priority capacity			
	3.1.				
	3.1.				
	3.1.				
	3.1.				
	3.1.	8 Priority investment needs (listed in Annex)			
4	Clima	ate Finance Access			
	4.1.				
	4.1.	2 Global Environment Fund			
	4.1.3	3 Adaption Fund			
	4.1.				
	4.1.				
	4.1.				
	4.1.				
	4.1.				
	4.1.	9 Institutional investor engagement			
5	Climate Finance Strategic Framework				
	5.1.				
	5.1.				
	5.1.3				
	5.1.	4 Proposed pillars / areas / actions			



Pipeline – of platforms, initiatives, programmes, projects

Description of project / transaction / investment / funding facility

The proposal should be no more than 3 pages in length.

Term	Details						
Purpose of the	1-3 sentences which provide context for the project, e.g. national climate policies which the						
Project	project will help execute, NDC goal which could be relevant to the project						
The Project	1 sentence description of the project, e.g. number of wind farms, their location and capacity						
Project Sector /			.g. Energy/Solar or Transport / Bus Rapid				
Sub-Sector	Transit						
Project Sponsor	The developer or other proponent of the project or fund (1 line)						
Project Amount	The total amount required to implement the project and the currency for funding (USD). Note:						
and Currency	Please convert any non-USD currency into USD for the table below						
Use of proceeds Table setting out what the proceeds of the financing provided for the project we							
	e.g. planning, design, development of XX GW of onshore wind at locations Z,Y. Note						
	estimate of costs only, converted to USD.						
	Element	Budget (USD millions, 1 decimal	Financing instruments (To the extent				
		place)	known, what financing instruments				
			would be used for each phase, e.g.				
			project finance, equity, debt, grants				
	Project	[xx] Add/remove phases if relevant					
	Phase A						
	Project	[xx]					
	Phase B						
	TOTAL	[XX]					
Project status	1-2 paragrap	paragraphs on what level of project development might have already occurred – e.g.					
	feasibility study, consultation with stakeholders, approvals/licensing						
Local planning	1-2 lines on local government approvals or licenses required for the project to go ahead, who						
context	owns the land etc						
Policy targets and	1-2 lines on any targets that apply to the sector, what policies does the country have in place or						
incentives	intends to implement that would support the project						
Climate results		summary of climate results:					
	 mitigation (GHG reductions) 						
	- adap	tation (number of direct and indirect ben	eficiaries, number of beneficiaries relative				
	to total population) impacts						
Other	Any background available on how similar projects have previously been financed; known						
	challenges or barriers for project implementation						





Further policy areas for review going foreword

Policy Area	Policy	Instruments	Examples
(Carbon pricing, regulations	National carbon taxes, cap-and-trade (CaT) and emissions trading systems (ETS), emission or energy efficiency standards	Sweden carbon tax, California CaT, EU ETS, national feebates, EU regulations
(Public spending and investment	Public investment, social spending, lower labor or capital taxes	EU Infrastructure Investment Plan
Fiscal Policy Tools	Public-private partnerships	Partnership between private sector, government, development bank, long-term institutional investor	China Development Bank-Urban Development Investment Corporation
	Public guarantees	Loan commitments, credit or cash flow guarantees, multi- sovereign guarantees	World Bank Multilateral Investment Guarantee Agency (MIGA), European Investment Fund guarantee schemes
	Redressing underpricing and lack of transparency of climate risks	Gathering climate-related financial data, climate-related risk disclosures, taxonomy of green assets, climate-related stress tests, macroprudential tools	Bank of England Supervisory Statement on Climate Change, France Article 173 of Energy Transition Law, Banco Central do Brasil, China mandatory disclosures
Financial Policy Tools	Reducing short-term bias and improving governance frameworks of financial institutions	Prudential reforms, corporate governance reforms	Promotion of ESG criteria
	Supporting the development of green financial securities	Standardized taxonomy of green assets, low-carbon indices, platforms and active issuance by authorities	PBoC national-level green bond taxonomy
	Actively promoting climate finance using financial regulatory tools	Green supporting and brown penalizing factors in capital requirements, international requirements of min. amount of green assets on balance sheets, notional carbon prices	PBoC macroprudential policy framework, Banque du Liban reserve requirements
(Integrating climate risk analytics into collateral frameworks, central bank portfolio management, and QF	Developing own risk assessments, ensuring climate risks appropriately reflected in central bank asset portfolios	Bank of England, Bank of Japan, EIB bonds, Bangladesh Bank, DNB, Norges Bank
Monetary Policy Tools	Green QE and collateral frameworks	Better access to central bank funding schemes for banks that invest in low-carbon projects, central bank purchases of low- carbon bonds issued by development banks	
	Credit allocation policies	Central bank credit allocation operations, adapting monetary policy frameworks	PBoC, Res. Bank of India, Bangladesh Bank

Next steps for NBF-EAC



Jan – Mar 2020

- Outline of Strategy and Annex
- Data collection and review
- Inception workshop
- Consultations
- Zero order draft Strategy and Technical annex

Actions

- Information exchange
- Provision of national data
- Technical feedback
- · Engagement with experts



May (tbd)

- Validation workshop
- Final draft of the strategy and annex

Actions

- Identify strategic areas to implement based on regional priorities
- Buy-in from EAC CC technical working group



Nov (tbd)

- Incorporation of comments
- Adoption of final draft Strategy by CC country experts and endorsement

Actions

- Confirmation from
 EAC sectoral council
- Presentation of to final draft to EAC council of ministers



Nov.-Dec. 2020

- Mobilization of support to implement the strategy
- Presentation of strategy

Actions

- Prepare outreach
 plans
- Presentation at COP26
- Investor Forum (Dubai Expo) in Dec.







Asante sana

(thank you very much)

Safari njema

(safe trip home)

