CLIMATE FINANCE Needs-Based Finance Project



Description of (please	Project ⊠	Programme □	Initiative	Funding Facility □
check one)				

Term	Five years					
Project Title	Promoting fa	avorable fiscal, in	vestment and regula	atory polici	es for climate finance	
Countries		ECOWAS Commission, Benin, Burkina Faso, Cabo Verde, Cote-d'Ivoire, Gambia, Ghana, Guinea, Guinea Bissau, Liberia, Mali, Niger, Nigeria, Senegal, Sierra Leone, Togo				
Date	2027					
Purpose of the Project		n business and dec ore climate finance		ith the view	to increase climate investments	
The Project	regulation to	ensure they facil	litate climate investn	nents and n	egal frameworks, legislation and nobilization and promote publices related to carbon pricing.	
		it will contribute to entral bank portfolio		sk analysis i	nto collateral frameworks, private	
Theme (please select one)	Adaptation		Mitigation		Cross-cutting ⊠	
Project Sector / Sub-Sector	Finance	Finance				
Project Sponsor(s)	To be identifie	ed				
Investor(s)	To be identifie	ed				
Project Amount and Currency	USD 4,000,00	00				
Financial						
requirements/funds needed	Element	Budget (USD r place)	nillions, 1 decimal	for: (To the financing	the extent known, what type of a seeded for each phase, e.g. ebt, grants)	
	Project phase A	[US\$ 250 000]			Preparation Formulation Grant ing and Project Design	
	Project phase B	[US\$ 3,750,000	0]	developn framewo	0,000 Grant for the cost of nent of updated legal rks, legislation and regulation 000 for the validation of these nts.	

	TOTAL				
	Investment already mobilized	[0.00]	(Not yet)		
Project status	Not yet started	but it constitutes a priority for all ECOV	WAS country members.		
Local planning context		marked by the commitment of ECOWA o climate change adverse effects and in	AS policy makers to reduce the vulnerability crease its resilience.		
	national financi implementation partners. To de	ent is reflected in the NDCs, most of the ial resources explains that these NDCs n requires the intervention of institution o so, the establishment of an enabling e nce and carbon pricing mechanisms.	al or private technical and financial		
Policy targets and	The project tai	rgets the implementation of key policy ir	nstruments of the ECOWAS, including:		
incentives	volum		g interregional exchanges, increasing the conomic activities so as to contribute to the region's citizens;		
	- ECOV	- ECOWAS strategic framework for the promotion of the private sector and businesses;			
		- ECOWAS strategy for Small and Medium-Sized Enterprises (SMEs) (2015-2020 / 2020-2030);			
	harmo invest things the en to str	ECOWAS Investment Code (ECOWIC) – 2018 whose purpose is to create a transparent, harmonised, predictable legal and institutional framework applicable to investments and investment-related measures in the ECOWAS region. The Code aims, among other things, to promote sustainable investment policies, particularly as regards protection of the environment, to facilitate the effective application of national environmental laws and to strengthen Member States' ability to deal with investment issues linked to the environment thanks to regional cooperation			
Climate results		ments and climate finance mobilization ion by implementing relevant national a	increased for both mitigation and nd regional climate policy, plans, programs		
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Description of (please	Project ⊠	Programme □	Initiative □	Funding Facility □
check one)				

Term	Five years				
Project Title			acity of human reso veraging of climate		e field of climate finance to
Countries			Burkina Faso, Cabo \ , Mali, Niger, Nigeria,		-d'Ivoire, Gambia, Ghana, erra Leone, Togo
Date	2025				
Purpose of the Project			expertise to design and te finance in West Afi		t adaptation and mitigation
The Project	The implementation of this project will focus on training, in each ECOWAS member State, of climate experts in various sectors (agriculture, forest, energy, transports, infrastructures, etc.) to gain knowledge and skills to design adaptation and mitigation project contained in their NDC and other relevant plans and strategies. Base on its national priorities, each country will identify climate experts to benefit of this capacity building training in specialized institutions for short periods (1 to 6 months).				
Theme (please select one)	Adaptation	, , , , , , , , , , , , , , , , , , , ,			Cross-cutting ⊠
Project Sector / Sub-Sector	Multisector/ Finance, agriculture, forest, water resources, energy, transport.				
Project Sponsor(s)	ECOWAS and member countries,				
Investor(s)	GCF, GCCA+	-, GEF			
Project Amount and Currency	USD 320 mill	ion			
Financial					
requirements/funds needed	Element	Budget (USD n place)	nillions, 1 decimal	for: (To to financing	g instrument and required he extent known, what type of is needed for each phase, e.g. ebt, grants)
	Project phase A	[US \$ 20 million] Grant for the preparation and formulation of the project.			
	Project phase B	[US \$ 268 million per year]			the implementation of the each country for at least 5
		[US \$ 32 million	n per year]	Project co	pordination cost

	TOTAL				
	Investment already mobilized	[0.00]	(Not yet)		
Project status	Not started				
Local planning context	The designing and implementation of the project will be undertaken in the context of NDC implementation, base on each country guidance and requirements. Each sectoral ministry will be responsible of activities related to its field competence.				
Policy targets and incentives	Conditional NDC projects both in adaptation and mitigation as well as cross-cutting measures.				
Climate results	At least 10 clin	At least 10 climate experts of each country for its five main sectors are trained per year.			
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Description of (please	Project □	Programme □	Initiative	Funding Facility □
check one)				

Term	Five years				
Project Title		Build financial and technical capacities of the national and regional institutions involved in climate finance			
Countries			de, Cote-d'Ivoire, Gan negal, Sierra Leone, 1		a, Guinea, Guinea Bissau,
Date					
Purpose of the Project	Increase the q	uality and the nui	mber of adaptation and	d mitigation	projects developed and
The Project	Through this national and regional institutions with high potential to meet the requirements and standards of international climate finance will be identified. Their technical and financial needs will be assessed in order to establish a sound partnership to support them with the view to fulfill their gaps and needs. The potential key actors of this project are accredited institutions to AF, GCF, investment banks, commercial banks, development banks, insurances compagnies, etc.				
Theme (please select one)	Adaptation	Mitigation □			Cross-cutting ⊠
Project Sector / Sub-Sector	Multisector, fil	Multisector, finance			
Project Sponsor(s)	To be identifie	ed			
Investor(s)	To be identifie	ed			
Project Amount and Currency	US \$ 450 milli	on			
Financial requirements/funds needed	Element	Budget (USD millions, 1 decimal place)		for: (To t	g instrument and required the extent known, what type of is needed for each phase, ity, debt, grants)
	Project phase A	[US \$ 30 million]			the preparation and on of the project.
	Project phase B	[US \$ 375 millio	on per year]	impleme country f	d concessional loans for the ntation of the project in each or at least 5 years.
		[US \$ 45 million	n per year]	Project c	oordination cost

	TOTAL					
	Investment already mobilized	[0.00]	(Not yet)			
Project status	Not yet develo	Not yet developed				
Local planning context	country. The r		sed on the NDC implementation technical guidance in each nt and government priorities should serve as tool to pient institutions.			
Policy targets and incentives	National inves Investment Co		nge investment plan/strategy, investment code, ECOWAS			
Climate results	Mitigation res	sults:				
	Contribute to:					
			ent with a pathway towards low greenhouse gas emissions ment for each ECOWAS member State			
	 developing and implementing NDC mitigation projects/programmes in each ECOWAS member State. 					
	Adaptation re	esults:				
	Contribute to:					
	climat	 increasing the ability to adapt to the adverse impacts of climate change and foster climate resilience and low greenhouse gas emissions development, in a manner that does not threaten food production in each ECOWAS member State 				
		oping and implementing per State.	NDC adaptation projects/programmes of ECOWAS			
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CLIMATE FINANCE
Needs-Based
Finance Project



Description of (please check one)	Project □	Programme □	Initiative □	Funding Facility ⊠
Check one)				

Term	Five years				
Project Title	Foster public-	private partnershi	os for climate action		
Countries			de, Cote-d'Ivoire, Gan negal, Sierra Leone, T		a, Guinea, Guinea Bissau,
Date					
Purpose of the Project					ation of nationally determined nional policy, plans and
The Project	highways, sea	aports, Informatior	ntation of this project of Communication Tecl s clean energy acces	hnology infr	to build resilient roads and astructures, expanding ability.
Theme (please select one)	Adaptation		Mitigation □		Cross-cutting ⊠
Project Sector / Sub-Sector	Multisector, ir	nfrastructure, energ	gy, industry, ICT		
Project Sponsor(s)	World Bank, A	World Bank, AfDB, EBID, BOAD, GCF, GEF, Infrastructure Consortium for Africa (ICA)			
Investor(s)	Public and private partners				
Project Amount and Currency	US \$ 500 mill	ion			
Financial					
requirements/funds needed	Element	Budget (USD n place)	nillions, 1 decimal	for: (To t financing	g instrument and required the extent known, what type of is needed for each phase, e.g. ebt, grants)
	Project phase A	[US \$ 50 million]			the preparation and on of the project.
	Project phase B	[US \$ 400 million	on]	implemei	d concessional loans for the ntation of the project in each or at least 5 years.
	TOTAL	[US \$ 50 million)]	Project c	oordination cost

	Investment already mobilized	[0.00]	(Not yet)		
Project status	Not yet started	d.			
Local planning context			and technical requirements regarding the in line with NDC identified projects and		
Policy targets and	National and re	egional public-private partnership (PP	P) policy and regulation		
incentives	ECOWAS Investment Policy (ECOWIP) – 2019 which represents the foundation of the ECOWIC. It sets the bases for the institutional, regulatory and legal framework, for national investment and foreign direct investment, in particular intra-regional and extra-regional investment. This policy ensures a liberal, progressive, transparent trade environment that is open and competitive and encourages the promotion, facilitation and protection of trade linked to investments				
Climate results	Mitigation results:				
	Emission level	s reduced			
	Mitigation amb	ition increased.			
	Adaptation re	esults:			
	Resilient infras	structures in priority areas built in each	n country.		
	Countries adaptive capacities enhanced.				
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Description of (please	Project □	Programme □	Initiative □	Funding Facility □
check one)		_		_

Term	Five years					
Project Title	Develop appropriate new and innovative financing instruments, such as carbon markets, fiscal incentives, issuance of green bonds, insurance, payments for ecosystem services and REDD					
Countries	Benin, Burkina Faso, Cabo Verde, Cote-d'Ivoire, Gambia, Ghana, Guinea, Guinea Bissau, Liberia, Mali, Niger, Nigeria, Senegal, Sierra Leone, Togo					
Date						
Purpose of the Project	Diversifying climate finance sources with the view to increasing climate finance access					
The Project	Through this project it will be undertaken assessment of the innovative financing instruments ongoing in ECOWAS member States, sharing these initiatives and scaling up them.					
Theme (please select one)	Adaptation □		Mitigation □		Cross-cutting ⊠	
Project Sector / Sub-Sector	Multisector					
Project Sponsor(s)	To be identified					
Investor(s)	To be identified					
Project Amount and Currency	US \$ 20 million					
Financial						
requirements/funds needed	Element	Budget (USD m place)	illions, 1 decimal	for: (To the financing	g instrument and required the extent known, what type of is needed for each phase, ity, debt, grants)	
	Project phase A	[US \$ 2 million]			the preparation and on of the project.	
	Project phase B	[US \$ 16 million	1	implemer	d concessional loans for the ntation of the project in each or at least 5 years.	
	TOTAL	[US \$ 2 million]		Project co	pordination cost	
	Investment already mobilized	[0.00]		(Not yet)		

Project status	Not yet started.				
Local planning context	The implementation of this project will require the approval and commitment of ECOWAS and ECOWAS member States to develop these instruments.				
Policy targets and incentives	The project will target the national climate policy, legislation, regulation of each country but also the ECOWAS strategic framework for the promotion of the private sector and businesses which places the stress on the main pillars of private sector promotion, namely: i) encouraging investments and strengthening regional businesses and institutions, ii) improving regional support for MSMEs; iii) promoting cooperation with the development and mobilisation of national resources; iv) developing a strategic plan for growth sectors; v) developing a regional approach for a digital common market; and vi) developing the portfolio of sectoral projects for private investment				
Climate results	Mitigation results:				
	Percentage of GHG reduction				
	Contribution to the implementation of NDC mitigation projects				
	Adaptation results:				
	Resilience strengthened				
	Vulnerability reduced				
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Description of (please	Project □	Programme □	Initiative □	Funding Facility □
check one)	-	_		

nsparency in, Burkin ria, Mali, ating enal project v ngement ngement	r Framework for class Faso, Cabo Vere Niger, Nigeria, Selecting environments will conduct to traction for tracking mitigate for national investigation.	imate finance needed de, Cote-d'Ivoire, Garnegal, Sierra Leone, sand building institution progressition), national inventory), track adaptaticking adaptation and second	and receivenbia, Ghana Togo onal capacit s (build tecony (build tecono progress	, Guinea, Guinea Bissau,
ria, Mali, ating enal project v ngement ngement tutional al	Niger, Nigeria, Sending environments will conduct to tracking mitigation for national investment for tracking	negal, Sierra Leone, and building institution progressition), national inventory), track adaptaticking adaptation and a	onal capacit s (build tec ory (build tec on progress	y; hnical capacity and institutional chnical capacity and institutional s (build technical capacity and
project v ngement ngement tutional al cy design.	will conduct to trade for tracking mitigate for national invelor rrangement for trade	ck mitigation progres ation), national invento ntory), track adaptati cking adaptation and	s (build tectory (build tectory)	hnical capacity and institutional chnical capacity and institutional (build technical capacity and
project v ngement ngement tutional al cy design.	will conduct to trade for tracking mitigate for national invelor rrangement for trade	ck mitigation progres ation), national invento ntory), track adaptati cking adaptation and	s (build tectory (build tectory)	hnical capacity and institutional chnical capacity and institutional (build technical capacity and
ngement ngement tutional a cy design.	for tracking mitiga for national inve rrangement for trad	ntion), national invento ntory), track adaptati cking adaptation and	ory (build ted on progres:	chnical capacity and institutional s (build technical capacity and
otation 🗆		Mitigation □		1
	Mitigation □			Cross-cutting ⊠
Multisector				
GEF, GCF				
CBIT TRUST FUND				
US \$ 30 million				
ement	Budget (USD millions, 1 decimal place)		Financing instrument and required for: (To the extent known, what type of financing is needed for each phase, e.g. equity, debt, grants)	
oject ase A	[US \$ 2 million]		Grant for the preparation and formulation of the project.	
oioot	[US \$ 25 million	<u>]</u>	project in years.	the implementation of the each country for at least 5
a		se A ject [US \$ 25 million	ject [US \$ 25 million]	ject [US \$ 25 million] Grant for project in

		[US \$ 3 million]				
	TOTAL Investment	[0.00]	(Not yet)			
	already mobilized					
Project status	Some countries already received funding to start the CBIT, including Benin, Burkina-Faso, Cote d'Ivoire, Ghana, Liberia, Togo, Sierra-Leone, the Gambia,					
Local planning context	Countries authorities' approvals based on their NDC and climate institutional arrangement, legislation or regulation.					
Policy targets and incentives	contribute to achieve targets defined in ECOWAS's member States relevant climate policy and NDC.					
Climate results	Mitigation results:					
	Technical capacity and institutional arrangement for tracking mitigation built					
	GHG emission reduced through mitigation implemented.					
	Adaptation results:					
	Technical capacity and institutional arrangement for tracking adaptation and for support built					
	Resilience enhanced.					
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Note: This represents a wish list of priority regional projects that need to be further developed into substantive concept notes and project proposals.