CLIMATE FINANCE Needs-Based Finance Project



Description of (please	Project 🛛	Programme 🗆	Initiative 🗆	Funding Facility
check one)				

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

Term	Details				
Project Title	Enhanced Climate Resilient Land and seascapes for improved productivity and ecosystem				
	services				
Countries	Burundi, Kenya, Rwanda, South Sudan, Uganda, and United Republic of Tanzania.				
Date	July, 2022				
Purpose of the Project	The purpose of this project is to improve the landscapes' climate resilience to increase land productivity, especially for small-scale farmers, ecosystem and ecosystem services and increase access to diversified livelihood options and thus reduce poverty levels in the target communities.				
The Project	The project will support:				
	 (i) Adoption and upscaling proven climate smart agriculture practices, land restoration, coastal ecosystems and watershed management activities such as soil and water conservation measures, gully rehabilitation, establishment of green corridors, area closure management and use, establishment of plantation blocks, and enrichment of degraded pasture and rangeland, the later will increase the carbon sequestration potential and enable the reduction of emissions from forestry and land use change through incorporating the implementation of agroforestry practices. (ii) Institutions to enhance integrated knowledge management and Last Mile Delivery of authentic information for better decision making up to grassroot level. (iii) Enhance diversification of livelihood and connection of farmers to support systems and services such as value addition technology, market development and access to traditional and non-traditional finance. 				
Theme (please	Adaptation		Cross-cutting		
select one)					
Project Sector /	Agriculture, Fo	prestry and Land	use		
Sub-Sector					
Project Sponsor(s)	East African Community, Partner States				
Target Investor(s)	IFAD, GCF, AF, GEF				
Project Amount	USD 210 million				
and Currency					
Financial	Table setting out what the proceeds of the financing provided for the project would be used for,				
requirements/funds	e.g. planning, design, development of XX GW of onshore wind at locations Z Y. Note: ballpark				
needed	estimate of costs only, converted to USD.				
	Element	Budget (USD r place)	nillions, 1 decimal	for: (To the financing	g instrument and required he extent known, what type of is needed for each phase, e.g. ebt, grants)

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	Project	[USD 210.0]	Grant for Investment in Climate Smart			
	phase		agriculture coastal restoration and land restoration/watershed mgt.			
			Resilient Livelihoods as well as project management			
	TOTAL		[USD 210]			
	Investmen	t already mobilized	[0.00]			
Project status	Level of proj	Iready occurred:				
	□ Feasibility study,					
	 Consultation with stakeholders, Approvals/licensing 					
	Others (ideation)					
Local planning context	Project is being supported by the EAC Secretariat and member states as one of the priority transboundary projects. The project will be implemented by communities and local government authorities that have ownership of the land across the six EAC Partner states. The local government authorities of each member state will be involved.					
Policy targets and incentives						
Climate results	Mitigation benefits: The proposed project activities are expected to lead to GHG emissions reduction (calculations will be done during the preparation of the concept note) due to carb sequestration/ enhanced carbon storage as a result of improvements to grasslands, coast ecosystems, watersheds and forestry management. The project will also implement a ra activities to reduce emissions, including implementation of strategic supplementation and manure/inputs management for reduction of CO2 and methane emissions while practicing climate smart agriculture and better livestock development.					
	Adaptation benefits: This Project will improve climate resilience and land productivity, as well as improve access to diversified sources of income in selected vulnerable rural major watersheds in the EAC member states. The project scales up initiatives with demonstrated climate value and co-benefits and pilots' new innovations. The proposed interventions target rural livelihood productivity and resilience through sustainable land management, high sequestration forestry management practices, enhanced land tenure, gender-sensitive livelihood initiatives which contributes to removing barriers to women's ownership of and control over assets value chains for long-term project sustainability.					
	water insecu indirect bene Communities	rity in climate vulnerable rura	louseholds (20 million people) facing land tenure and I watersheds within each partner state, including pulation of close to 60 million people. benefit from extensive training and sensitization on			
Contact	Website www	w eac int: info@eac int: Lad	islaus Kyaruzi Leonidas: Email: <u>kleonidas@eac.int</u>			
Other	Similar proje Uganda) we	cts (such as the Landscape r	nanagement and forestry restoration project in roject is under implementation and will be a good			

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Description of (please check one)	Project ⊠	Programme 🗆	Initiative 🗆		Funding Facility 🗆
Term	Details				
Project Title	Long-term capacity building programme for better project development and implementation				
Countries	Burundi, Kenya, Rwanda, South Sudan, Tanzania, and Uganda				
Date	March 2022	,	g		
Purpose of the		nhance the capacities	of national and region	onal exper	ts, and institutions, also
Project	establish the infrastructure required to address key challenges to project development and implementation.				
The Project	The programme will capacitate approximately five hundred staff from Ministries of Finance and Planning; Environment and climate change Departments/Institutions; National Financial Institutions; and EAC Secretariat Focal Points through trainings and or provision of relevant user-friendly knowledge products. The training will among others focus on UNFCCC climate change governance process, International Financial Institutions and mechanisms, financial structuring climate finance aspects, tracking and mainstreaming climate change in development planning. The project will also strengthen key infrastructure and platforms to establish centralized baseline information, generate science-based multi-hazard weather and climate risk information; facilitate a multi-hazard impact-based forecasting and early warning system to support evidence-based project design, tracking of impact of investments, and facilitate climate-proofing development.				
Theme (please select one)	Adaptation	Mitig	ation □	Cross-cu	tting 🛛
Project Sector / Sub-Sector	Finance, Capacity Building				
Project Sponsor(s)	East African Commur	nity			
Target Investor(s)		•			
Project Amount and Currency	USD 85,300,000				
Financial requirements/funds needed	Element		get (USD millions, mal place)		ncing instrument equired for:
	Project phase A		0.3	Grant	•
	Project phase B		85.0		
	TOTAL		18.3		
	Investment already	/ mobilized	0.0		
Project status	Project not yet started. Experts from partner states have agreed to make this a priority project. The EAC Secretariat has also been consulted on the project				
Local planning context	Project is being coordinated by the EAC Secretariat as one of the priority regional projects. The project will be implemented by the EAC Secretariat, MDAs, local governments, local communities, Training Institutes, the Private Sector and NGOs.				

Policy targets and incentives	The project targets the implementation of the EAC Climate Change Strategy; Countries' NDCs, NAPs and (NAPAs for LDCs) and other policy documents related to climate change as identified in the Climate Finance Strategy.
Climate results	The project will enable experts to enhance their capacities in accessing climate finance, including the ability to write internationally acceptable and bankable climate change mitigation and adaptation projects, which will result in more funding for climate action in the countries.
	The project will also enhance climate change processes and governance knowledge and provide analytical tools for the government experts to analyze climate and socio-economic data, and integrate climate change in development planning in their countries and at EAC secretariat level.
	-
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Other	

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	Technical Assistance (business development serves) Marketing (investor roundtables) TOTAL Investment already mobilized	8.0 1.5 10.0 -	Grant Grant –	
Project status	Idea			
Local planning context	In addition to the NDC alignment, the programme will reinforce the 6 th EAC Development Strategy and the EAC Industrialization Policy.			
Policy targets and incentives	Most Partner States already have some form of regulation or incentives in place that favour low carbon and climate resilient investments. For energy sector regulation, see table 10 of the Technical Annex, for example, Kenya intends to develop a Green Fiscal Policy Incentives framework as well as establishing an ETS. These investment opportunities identified (investors) will benefit from concessional funding from domestic climate finance sources; such as; Green Banks/dedicated National Financing Vehicles (e.g. in Rwanda and Uganda), the EAC Climate Fund (once it is operational), as well as the multiple international sources.			
Climate results	This is an instrumental programme which doesn't result in direct climate change adaptation, resilience, or emission reductions.			
Contact	Website. <u>www.eac.int; info@eachq.org;</u> Ladislaus Kyaruzi Leonidas: Email: <u>kleonidas@eachq.org</u>			
Other	Related work has been recently und conducted some national sector spe <u>Kenya</u> and <u>Uganda</u> .	•		

Note: This represents a wish list of priority regional projects that need to be further developed into substantive concept notes and project proposals.