## NS-153 - Bus Rapid Transit (BRT) for Kampala

## Uganda

## **NAMA Seeking Support for Preparation**

	A Overview
A.1 Party	Uganda
A.2 Title of Mitigation Action A.3 Description of mitigation action	Bus Rapid Transit (BRT) for Kampala
	The purpose of this NAMA is to improve the efficiency of public transport, by moving commuters from private vehicles to public transportation to address both traffic and pollution problems. The NAMA will reduce transport emissions in the Kampala metropolitan region from a business as usual baseline.
	Kampala is expected to experience rapid population growth over the next 15 years, which will be accompanied by high levels of urbanization and motorization. Kampala lacks an integrated and affordable public transport system, with most public transport trips taken by 14-seat minibuses (matatus). This NAMA will assist Uganda in planning, developing and financing a coordinated urban transportation system around design of routes, linkage between the BRT routes and other modes of transport, facilities and resources to increase ridership, operational mechanisms of efficiency such as scheduling, on time repairs, maintenance, buses, pricing, park and ride facilities.
	The activities of the NAMA include building 9 routes of the BRT, non-motorised transport (NMT) routes linked to the bus routes, park and ride facilities, programming and scheduling buses along the routes, and ensuring systems for operational efficiency.
A.4 Sector	Energy supply Residential and Commercial buildings Agriculture Waste management  X Transport and its Infrastructure Forestry
	Other
A.5 Technology	Bioenergy Energy Efficiency Hydropower Wind Energy Carbon Capture and Storage Land fill gas collection  Cleaner fuels Geothermal Energy Solar Energy Coean Energy Low till / No till
	X Other Bus Rapit Transport syste

A.6 Type of action  A.7 Greenhouse gases covered by the action	National/ Sectoral goal Strategy National/Sectoral policy or program Other XCO2 N2O	Project: Investment in machinery  X Project: Investment in infrastructure  Project: other  CH4  HFCs
	PFCs Other	SF6
R Natio	nal Implementing Entity	
B.1.0 Name		
B.1.1 Contact Person 1	Climate Change Department Ag. Commissioner Chebet M	
B.1.2 Address	Ag. Commissioner Chebet IV	idikut
B.1.3 Phone		
B.1.4 Email	chmaikut@gmail.com	
B.1.5 Contact Person 2		
B.1.6 Address		
B.1.7 Phone		
B.1.8 Email		
B.1.9 Contact Person 3		
B.1.10 Address		
B.1.11 Phone		
B.1.12 Email	Kamanala Camital City Avthori	the construction with Minister of
B.1.13 Comments		ty in conjunction with Ministry of
	Works and Transport and the Authority will be the implem	<u> </u>
	or the preparation of the mitigation	
C.1 Number	of months for completion	12
D. W. 10	D Currency	
D.1 Used Currency	AED	
	ALD	
	Conversion to USD: 1	
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F.3.2		
Г.Э.2	Type of required capacity building suppor	t Individual level
		Institutional level
		Systemic level
		Other
F.3.3	Comments on Capacity Building support	
F.4	Financial support required	
F.5	Technological support required	
F.6	Capacity support required	
	G Relevant National Policies strategies	s, plans and programmes and/or other mitigation action
G.1 Re	elevant National Policies	
		Links to National Development Plan: This NAMA will
		support national goals to: i) improve the stock and quality of
		economic infrastructure, and ii) encourage the sustainable use of the environment and natural resources. The NAMA also relates
		directly to National Transport policy and the Non-Motorized
		Transport Policy both of which have strategies for nationwide
		improvement of sustainable transportation.
		Links to Climate Change Policy: The NAMA addresses the
		main goal of the National Climate Change Policy of 2013 and
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