



The 3rd Annual Kampala Climate Change Stakeholder Dialogue

**Wednesday 29th November 2017
Children's Park, Kira Road, Kamwokya)**

Together we can transform Kampala city




The Kampala Climate Change Action Plan



The “KCCA”Plan?

- ❖ Is Kampala’s road map to achieving sustainability goals
- ❖ 3 objectives
 - To mitigate or reduce emissions
 - Enhance resilience to climate impacts
 - Leverage the challenge of climate change to create new business opportunities

The Stages

February 2015	<ul style="list-style-type: none"> Launched elaboration of the Climate Action Plan 	
April 2015 – July 2015	<ul style="list-style-type: none"> Diagnostics/Assessment – 1st Kampala Energy & Climate Profile 	
October 2015 – December 2015	<ul style="list-style-type: none"> 1st Stakeholder Dialogue Strategic Visioning & Objective COP21 Paris 	
October 2016	<ul style="list-style-type: none"> 2nd stakeholder Dialogue Launch of Action Plan 	
November 2016	<ul style="list-style-type: none"> COP22 Marakesh Launch of CoM SSA 	
March 2017	<ul style="list-style-type: none"> Launch of EU/CoM SSA/KCCA Climate Change Project (SECAP) 	
November 2017	<ul style="list-style-type: none"> COP23 Bonn 3rd Stakeholder Dialogue 	



Orientations of the Action Plan

- Being an example as a Capital City
- Communication and participation
- Landscaping a more climate resilient and low carbon Kampala
- Sustainable Mobility
- Supporting the green economy
- Waste Management

Being an example as a Capital City (Ex)

EX1
HR &
eco-responsibility
approach

EX4
Green
Procurement
Policy

EX6
Energy, Water
and GhG quality
Management system

EX9
Strategy
governance

EX2
Staff Eco-mobility
Plan & Car fleet

EX5
Budget and
Financial Scheme

EX7
Standards for
Public Construction
& Renovation

EX10
Municipalities
cooperation
and network

EX3
Sensitization and
training

EX8
Street lighting

EX11
Experts
Advisory Committee

EX12
Stakeholder's
Dialogue



Being an Example as a Capital City

EX5: Budgetary provision for implementing the Strategy in the KCCA budget + Accreditation to GCF

EX12 & EX15: 3rd Annual Stakeholder Dialogue held 29th November 2017

EX9: Establish a Governance Structure to support the implementation of the Action Plan

EX10 & EX17: Entry visits to Entebbe & Kasese Municipalities completed

EX18: Climate Smart Capital Investment Plan 2017

P1: Eco-pavilion at the Kampala City Festival 2017



Partners



EX8:Solar Street Lighting

- 1,878 solar street lights installed
- Street Lighting Master Plan & Feasibility Study Launched

Partners



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AGENCE FRANÇAISE
DE DÉVELOPPEMENT



S0: Schools4Energy to promote energy efficiency and use of renewable energy in schools



S3: 64 improved cook stoves in 15 schools

Results: 2.5 million saved from firewood/per term
111.4 tons of CO₂ reduced
15,631 students benefiting



S2: 11 biogas in schools



SIMOSHI



Physical Planning (PP)

PP2

Integrated
Landscape Policy

PP3

Urban Ecological
Planning:

PP4

Urban Resilience
Strategy

PP5

Update GIS unit to
enable large scale
city planning

PP6

Build City and Solar
Cadasters

PP11

environmental and
energy efficiency
criteria in building
codes

PP13

Near 0 carbon
neighborhoods

PP14

Integrate
environment criteria
in permit allocation
processes

PP16

Measures for
drainage
improvement and
management

PP21

Wetland restoration
and conservation

PP17

Mapping and
management plan for the
Urban Heat Islands

PP18

management plan for
the city biodiversity,
ecosystems

PP24

Automate
construction plan
approval/permit
allocation

PP22

Develop detailed
neighborhood
plans

PP23

Street naming and
addressing model
to improve service
delivery

PP20

Urban Greening

Physical Planning

(PP)

PP 22:

Detailed Neighborhood Plan for Makerere,
Mulago, Nakasero & Kololo Precincts
launched

PP 20: & PP 18:

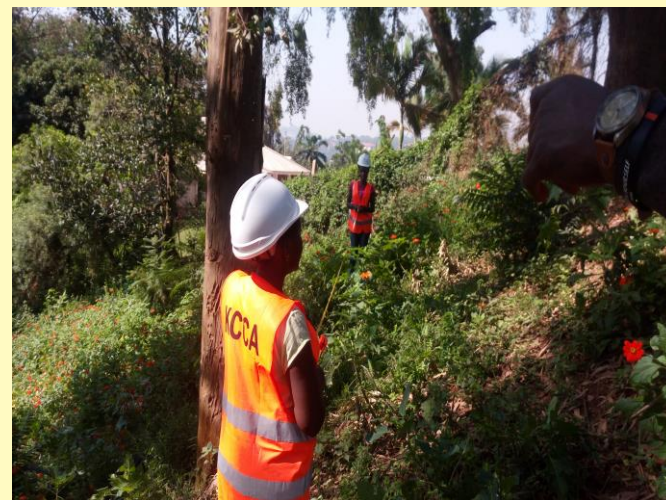
Green Infrastructure Ordinance under development
Urban Tree Audit Commenced

10,000+ trees planted

PP 23: Street naming and addressing model to
improve service delivery

360 roads named

1756 street signs installed



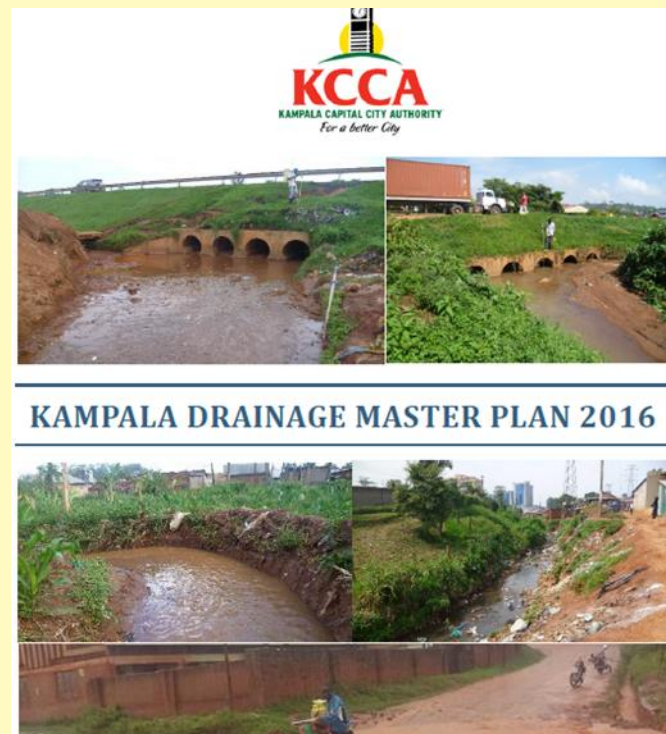
Physical Planning

(PP)

PP 4: Urban Resilience Strategy to manage the urban disaster and vulnerability risks

PP 16: Measures for drainage improvement and management

PP 5: Update the KCCA GIS unit to enable large scale city planning



Mobility (M)

M0

multimodal
urban transport
masterplan

M1

Sensitization drives
to promote adoption
of eco-mobility
practices

M6

Promote car
sharing and use
of green vehicles

M9

traffic control and
management
measures

M2

strategy to manage
freight and logistics

M14

Bi-annual road
worthiness
testing of vehicles

M13

city wide road
improvement
program

M10

facilities for
non-motorized
transit

M3

public transport
through mass
transit modes

M8

traffic control
and
management
measures

M11

air quality
monitoring

M12

Efficient mobility
for institutions &
companies

Mobility (M)

M0: Multimodal urban transport masterplan nearing completion



M13: Implement a city wide road improvement program

M9: Policies for managing parking in the city – Parking Fees Doubled



M10: 6.87km of pedestrian walkways

Waste Management (w) – Planned Actions

W0

Integrated Solid
Waste
Management
Strategy

W4

compliance
measures to existing
laws and bylaws

W6

Oil waste
management

W9

Green Waste

W1

Awareness and
Sensitization
campaigns

W5

Electronic
Waste
Management

W7

Plastic Waste
Management

W3

waste recovery
potential for
segregation at
source

W2

Implement PPPs
for collection and
transportation

W8

Paper Waste
Management

W11

Waste to energy:

Waste Management (w)

W0: Develop an Integrated Solid Waste Management Strategy



W11: Waste to energy: explore potential for energy recovery



W7: Plastic Waste Collection centers for recycling and reuse

Green Economy (GE)

GE1

appropriate environment for green business

GE4

Reinforce the Urban agriculture policy

GE6

annual exhibitions to showcase green business activities

GE9

Eco-labeling: System

GE2

eco-business parks, green clusters in the city

GE5

Expansion of the Kyanja Agricultural Resource Center

GE7

Green Business Dialogue Platform

GE10

Design and build a bulk warehousing facility at Kyanja

GE3

green tourism policy

GE8

ICT usage for service delivery

Climate Change actions at School (S)

S1
Energy &
water
Management

S2
WASH
*Schools Water
Sanitation
Hygiène*

S3
Eco-stoves
at School

S5
« Eco-school »
label

S7
Waste
Management

S4
Solarisation of
the schools

S6
Travel to
school

S8
Students
4
Climate

S9
Environment
Clubs
in KCCA schools

Climate Change actions at School (S)

S1: Energy & Water Management in Schools

S2: School Water & Sanitation

S9: Environment Clubs in
Schools



WaterAid



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GATES foundation

Thank You