

Bobo-Dioulasso



Committed to enhancing its people's resilience to the impacts of climate change

These five climate hazards have the **greatest impact** on the city:



EXTREME HEAT



HEAVY PRECIPITATION



DROUGHTS AND WATER SCARCITY



FOREST FIRES



EROSION

These sectors are **most affected** by the impacts of climate change:



ENVIRONMENT



WATER



AGRICULTURE



TRANSPORT

Climate hazards will **increase** over time and pose **severe challenges** to the city:



50% expected **increase in water demand** by 2030



10%-20% loss in millet and corn expected by 2050



Drought expected **every 5 years** on average

Certain population groups are **more at risk** than others to the impacts of climate change.

PERSONS LIVING IN SUBSTANDARD HOUSING



LOW-INCOME HOUSEHOLDS



WOMEN

CHILDREN



SMALL-SCALE AGRICULTURAL PRODUCERS

By 2030, the city aims to **rehabilitate and develop 50 ha of green corridors** and spaces that have been degraded. It plans to rehabilitate and develop:

2 GREEN SPACES

5km OF RIVER BANKS

5 GREEN CORRIDORS

TRAIN 500 FARMERS ON SUSTAINABLE FARMING METHODS

By 2030, the city plans to ensure that **sustainable land and pasture management practices** are implemented on at least **10%** of productive land. It plans to:

By 2030, the city aims to rehabilitate and develop at least **55 000m of rainwater drainage infrastructure** and ensure that **20%** of roads are protected from **floods and erosion**. It plans to:

DREDGE STORMWATER DRAINS

CONSTRUCT A STORMWATER OUTLET UPSTREAM OF THE RN10

IMPLEMENT STORMWATER DRAINAGE WORKS IN NEW NEIGHBOURHOODS

INFORM GENERAL PUBLIC ABOUT THE RISKS OF CLOGGING DRAINAGE SYSTEM

UPGRADE ROADS PRONE TO FLOODS AND EROSION



Covenant of Mayors
in Sub-Saharan Africa

CoM SSA is co-funded by:

