

Title: Dodoma climate change

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Adopting a food-water-energy lens, this case study showcases innovative solutions for environmental challenges in Chololo Village. Taking ...

That is a future that worries families in Dodoma region. "With climate change, the situation right now is scary," says father Amiri Tadei Puta. Much of ...

In 2019 WWF Tanzania and Vodacom Tanzania Foundation (VTF) co-created a project to combat climate change and its impacts in Dodoma ...

Dodoma: The area of Dodoma is located in the semi-desert zone in central Tanzania. The zone has a rainfall of less than 600 millimetres per annum and receives the bimodal rainfall pattern, with long ...

This Situation Analysis provides baseline information on existing practices and drivers of change in the Dodoma region.

Observed changes, and the amount of climate change that society and ecosystems are already committed to, indicate that climate change is already damaging ecosystems and livelihoods, and that ...

For the case of Dodoma, FWEN innovation took place in Chololo Village. The project was developed with local and national partners, and funded internationally. Farmers were trained in climate-smart ...

Dodoma's landscape is a mosaic of brittle acacia trees and windswept soil. Droughts here are not new, but villagers say they have grown harsher and ...

Climate change is not globally uniform and affects some regions more than others. On the following diagrams, you can see how climate change has already affected the region of Dodoma during the ...

Key environmental challenges have been identified by residents in Dodoma as drought, accompanied by



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changing rain patterns and a destabilization of cropping and harvesting seasons, deforestation, ...

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