SOLAR PRO. Benin greenlife solutions

Benin is halfway to achieving all 17 SDGs, with a score of 55.6 out of 100, above the population-weighted average of the Economic Community of West African States (ECOWAS). Overall, Benin is performing better than the average of ECOWAS ...

Submitted to UNFCCC on July 08, 2022, Benin's first NAP defines a clear set of adaptation actions to build resilience to climate change in eight key sectors: agriculture, water resources, health, coastal zones, forestry, energy, infrastructures and urban development, and tourism.

The development objective of the Gazetted Forests Management Project for Benin is to improve the integrated management of targeted Gazetted Forests, to increase access of the main consumption cities to fuelwood produced sustainably, and to strengthen selected non-timber forest product value chains for forest-dependent communities. The project aims to promote ...

A three-year consortium project in Benin that contributes to improving community resilience to wide-ranging water-related risks caused by seasonal rainfall in Benin's Ouémé Valley. Benin is a West African country with an economy ...

Green Climate Fund approves new project to strengthen climate resilience of communities in Benin's Ouémé river basin. The 6-year project is co-financed and implemented by the Government of Benin and the UN Food and Agriculture Organization

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This group of seven nature-based, climate-resilient IWRM solutions were delivered to communities by international development partners of the Governments of Benin and the Netherlands. Plans are underway to cascade the know-how to maintain and take to scale these life-saving and preventative measures throughout Benin.

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Floods are increasingly severe and pose significant challenges to the inadequate water supply, sanitation, and

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Benin, home to roughly 13 million people, sets an example of how such climate action can work at the

national level. Last year, it submitted its first National Adaptation Plan to the United Nations, aiming to build

climate resilience across eight areas: agriculture, water resources, health, coastal zones, forestry, energy,

infrastructures and ...

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Page 2/2