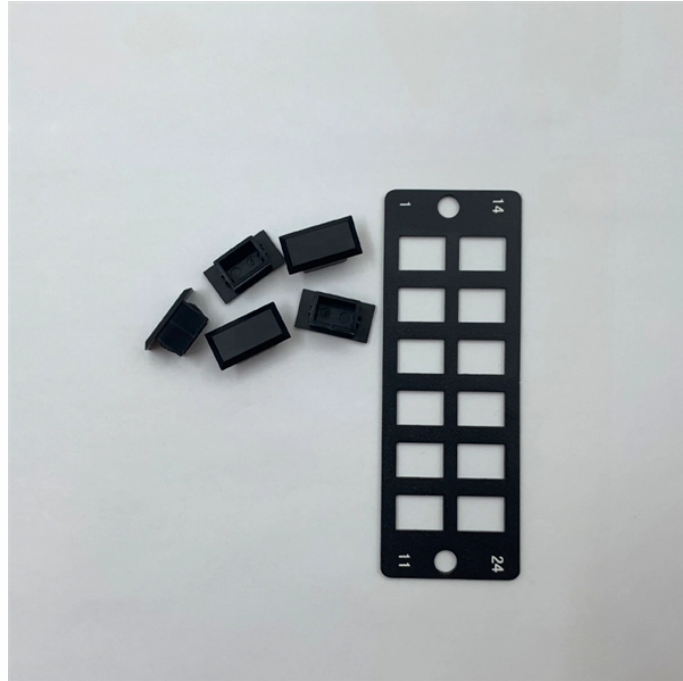


Malawi Rain Protection



Overview

LILONGWE – Aiming to avert large-scale flood and drought damage in Malawi, the government is implementing disaster forecasting and risk modeling measures that are reducing risks and creating safer environments for communities. This crucial document highlights our dedication to enhancing the nation's ability to address climate-related risks and improve resilience against climate variability and change. Through these, Malawi can build a more resilient system to protect its people, inf ciate Professor Gowokani Chirwa), conducted interviews with key. for sharing vital information on disaster management in the district. Special thanks go to Nakari Kabowa from the Chikwawa Red Cross, ciation to the people of Makhuwira for their cooperation and insights. This year, El Niño brought further devastation, with. y Research Institute (IFPRI), with support from the CGIAR Research Initiative on Foresight. It was prepared under the overall guidance of Iva Detelinova (Senior Advisor - Climate Adaptation and Resilience, ACF) and a team consisting of Askar Mukashov (Associate Research Fellow in IFPRI's Foresight. 74,000 poor and vulnerable households eligible in 2021-2022 100,000 poor and vulnerable households eligible in 2022-2023 The project aim is to make a

nationwide mechanism Copyright © Andrea Borgarello / World Bank Public Disclosure Authorized Public Disclosure Authorized Public Disclosure.

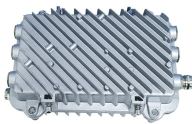
Malawi Rain Protection



Malawi has made impressive progress in increasing water supply coverage over the last five decades. The WHO/UNICEF Joint Monitoring Programme (JMP) for 2017 estimated the coverage for basic ...



Malawi is heavily reliant on seasonal rain-fed farming, making it increasingly vulnerable to erratic weather patterns bringing unpredictable rainfall, ...



The report includes suggestions for interventions for overcoming these gaps. Through these, Malawi can build a more resilient system to protect its people, inf



In Malawi, the project will prioritize the management of the transboundary Shire River Basin, which is significant for the region, particularly for Malawi and Mozambique.



The framework aligns with national policies and strategies, including the Malawi Vision 2063, which advocates for the integration of disaster risk reduction and the promotion of climate change ...



By tapping into wells, we can irrigate our crops year-round—even outside the traditional growing season. This setup ensures a steady water supply, reducing ...



Since November 2025, many parts of Malawi have been hit by severe rainfall. With forecasts indicating further rain, the Malawi Red Cross Society activated its simplified early action ...



reflecting the decentralized disaster management structure in Malawi. The Malawi Red Cross Society contributed 19.2% of warnings, while other sources accounted for 4.4%. Notably, many respondents ...



Malawi is heavily reliant on seasonal rain-fed farming, making it increasingly vulnerable to erratic weather patterns bringing unpredictable rainfall, prolonged droughts and intense floods.



Poverty is pervasive in Malawi, with 75% of the population living below the international poverty line. The economy relies on agriculture, which accounts for more than a quarter of the GDP, and a significant ...



Making the SCTP shock-responsive is a key strategic pillar of the government's Disaster Risk Financing Strategy. The SCTP scalable mechanism was first implemented during the 2021/22 rainfall season in ...



LILONGWE - Aiming to avert large-scale flood and drought damage in Malawi, the government is implementing disaster forecasting and risk modeling measures that are reducing risks and creating ...



By tapping into wells, we can irrigate our crops year-round—even outside the traditional growing season. This setup ensures a steady water supply, reducing our dependence on increasingly unpredictable ...



Recent climate trends t years, particularly in the southeast and in the north along the coastline of Lake Malawi. Typical annual precipitation in Malawi is reasonably high (Figure 1) and can support ...

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