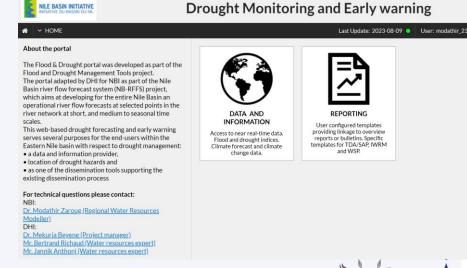


Background

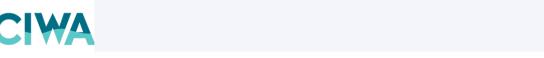


- The Drought Monitoring and Early warning hub is webbased drought forecasting and early warning which serves several purposes for the end-users within the Nile Basin with respect to drought forecasting and management:
- A data and information provider.
- Location of drought hazards and.
- Access to forecast and near real-time data
- Reporting facility to support dissemination





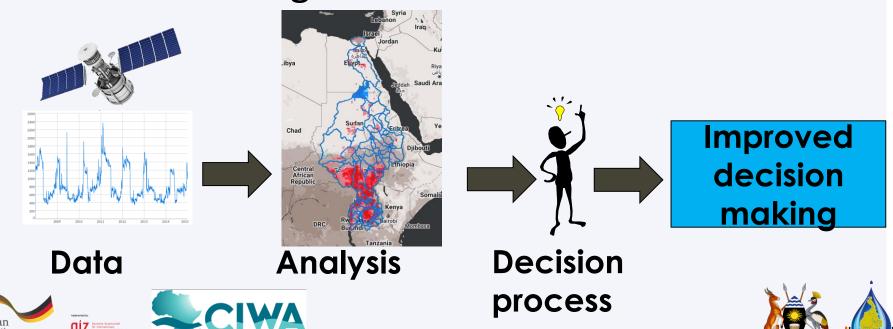




Data availability



- A key issue in water resources management
- A key concern in many countries and basins
- Availability of a "basic" set of data for water resources management is critical



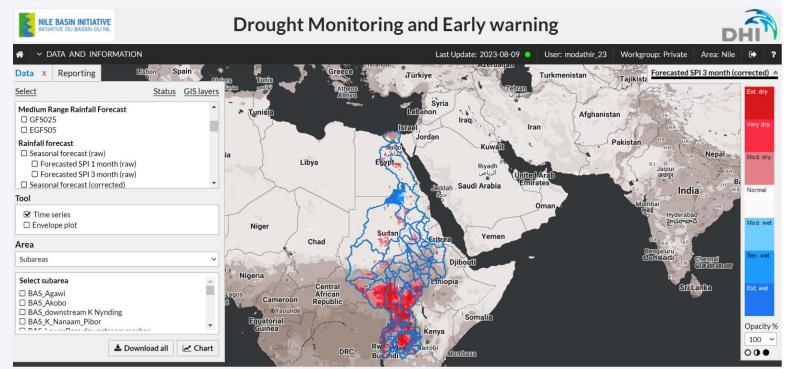
The tool is freely available



https://www.flooddroughtmonitor.com/data

198 variables and indices

15 forecasted variable







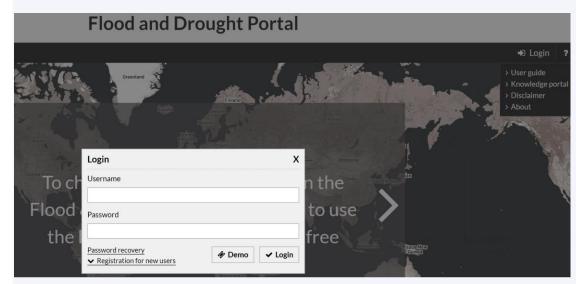






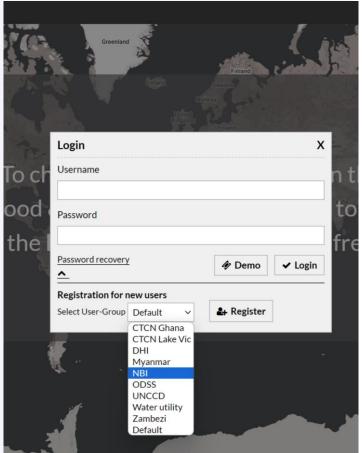
Simple and quick registration





Register only once.

https://www.flooddroughtmonitor.com/data





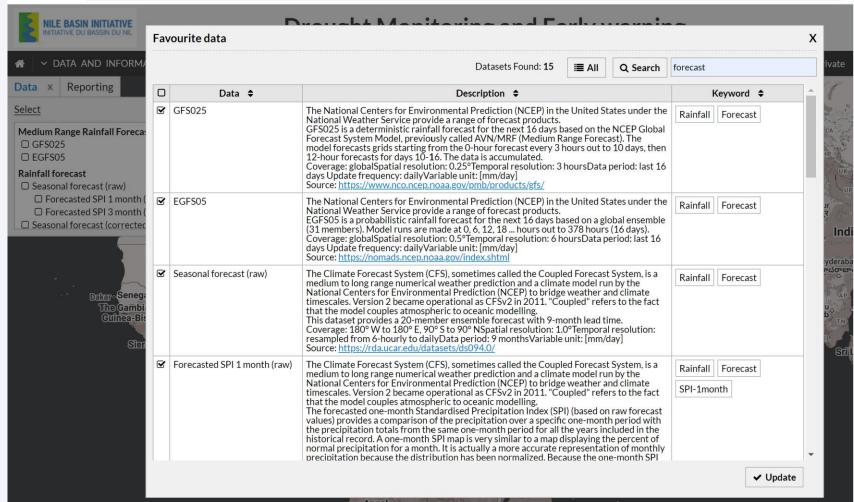






Select forecasted information







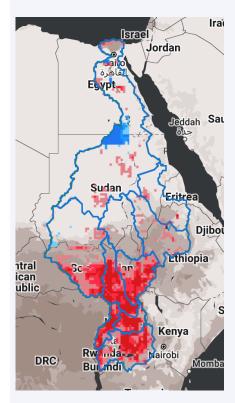






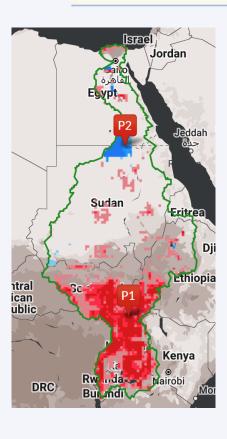
Tailor your information





Jordan حداق خداق Sudan Fritrea Kenya DRC Builindi

Jordan Jeddah جد<mark>رة</mark> Ethiopi ntral ican ublic Kenya Rw mda Mairobi DRC



10 large subbasins

Small catchment

Selected stations

User location





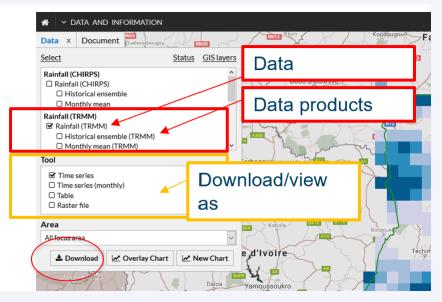


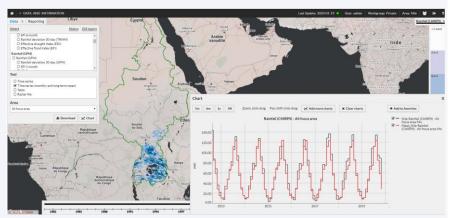


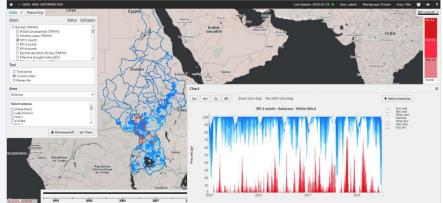


Simple and fast tool













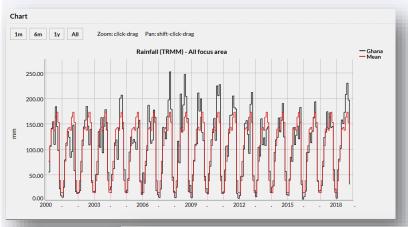


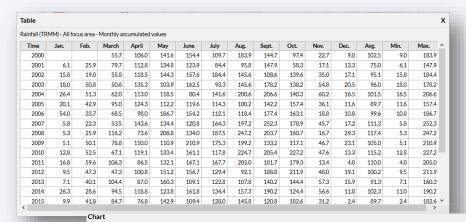


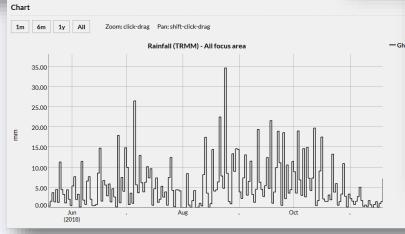


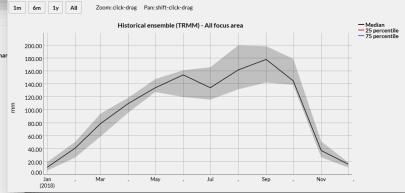
Analysis tools





















Monthly report is widely







Bulletin of the Drought Monitoring and Forecasting Component of the Nile Basin River Flow Forecasting System (NB-RFFS)



OPERATIONAL DROUGHT REPORT Date of issue: 16 September 2023

This report has been automatically generated









Recommendations



- Simple forecasting tools should be maintained and updated to meet the stakeholders and decision makers need.
- Capacitate the Nile Basin stakeholders in utilizing these powerful tools.
- Widely disseminate to different stakeholders at different levels.







