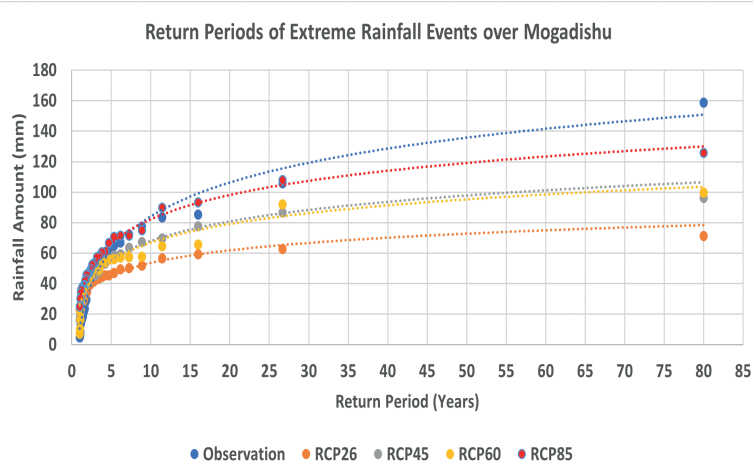


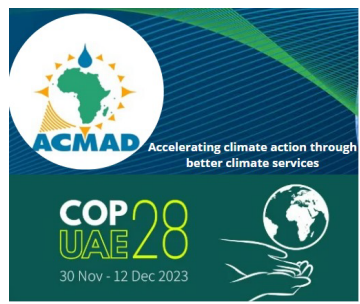
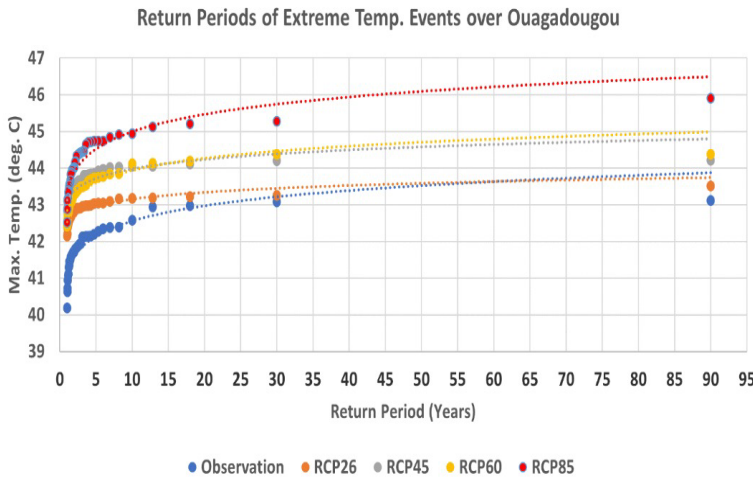
3- SERVICE FOR CLIMATE RESILIENT INFRASTRUCTURE DESIGN

To bring together international expertise to raise awareness of policy makers and the public on the significant benefits of building resilient infrastructure for adaptation to climate change.

https://rcc.acmad.org/CC_Services/climate_change_indexes.html



Comprehensive assessment of climate change detection indices over Africa by downscaling for over 1000 cities. The outcomes will alert the cities, teeming populations and policy makers against future climate disasters.



SERVICES / APPLICATIONS DEVELOPED BY ACMAD-CLIMSA

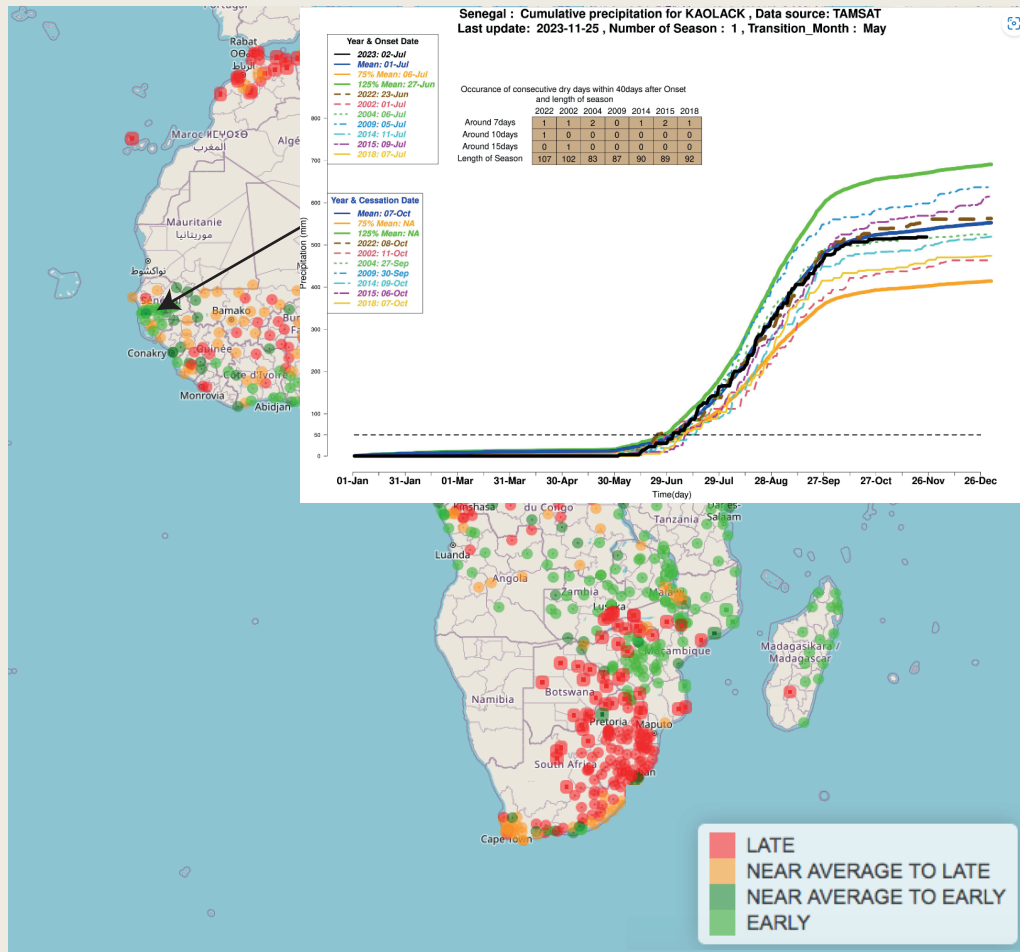
MAKING WEATHER, CLIMATE AND THE ENVIRONMENT RESOURCES FOR DEVELOPMENT

AFRICAN CONTINENTAL USER INTERFACE PLATFORM

- Agriculture UIP
- Health UIP
- Water UIP
- DRR UIP

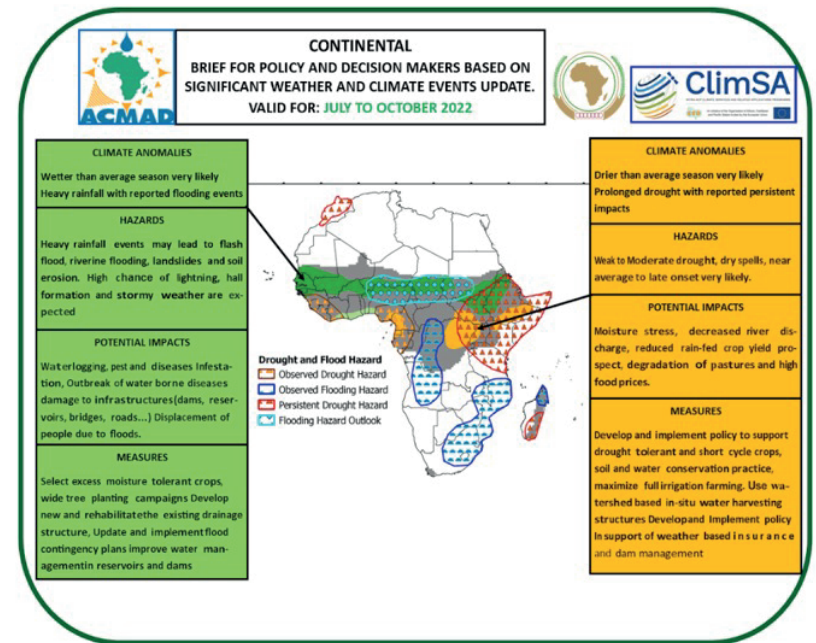


1- CLIMATE SERVICE TO UPDATE AGRICULTURAL CALENDAR



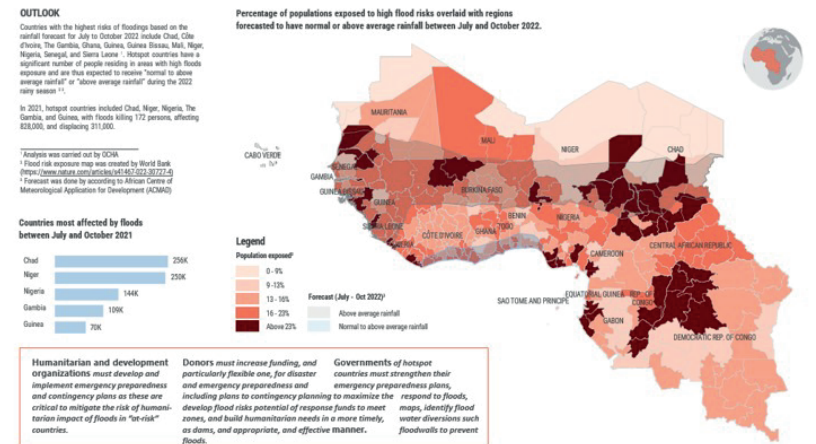
Monitoring the Agricultural Calendar for better production can be a key solution for resilience in Africa. As climate change and interannual variability pose a major threat to Agriculture in Africa, a tool to support farmers and thus contribute to the acceleration of the SGDs is therefore of paramount necessity.

2- CLIMATE SERVICE FOR HUMANITARIAN ACTION



WEST AND CENTRAL AFRICA Flooding Situation: Hotspot Countries

As of 9 September 2022



The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations. Source: Media, UN reports, Red Cross and Red Crescent Movement and UNO reports, Government data. Data on displacement was provided by OCHA. Source of data available upon request. R.B.: This document contains evolving data which will be continuously updated.