ROYAUME DU MAROC

DIRECTION GENERALE DE LA METEOROLOGIE

Ministère de l'Equipement et de l'Eau





SEASONAL FORECAST OUTLOOK FOR NORTH AFRICA

September-October-November 2025 issued on August 2025

Seasonal forecast outlook for North Africa RCC domain is based on several dynamical and statistical models in addition to the influence of some specific modes of teleconnection on global and regional scale. We also try to exploit the sources of predictability contained in the sea surface temperature (SST) by statistical methods when possible. We note, however, that this influence is not the same from one region to another or throughout all the year.

NB:

- 1. New: Multi-model probabilistic forecasts from Copernicus C3S and WMO LC-LRFMME
- 2. All dynamical forecasts are experimental.

SYNTHESIS

analysis of current circulation, sea surface temperature, The phenomenon and dynamical/statistical models outputs show the following for September-October-November 2025:

For temperature:

• Probably above normal conditions over Morocco, Algeria, Tunisia, Libya and Egypt.

For precipitation:

Probably below normal conditions over Morocco, Algeria, Tunisia, Libya and Egypt.

NB: Precipitation forecasts are given for September to May (the main rainy season). Temperatureforecasts are given for January to December.

TABLES SUMMARIZING SEASONAL

TEMPERATURE AND PRECIPITATION FORECAST SEPTEMBER-OCTOBER-NOVEMBER 2025

I. Seasonal Temperature Forecast

Model/multi- model	Morocco	Algeria	Tunisia	Libya	Egypt
ECMWF					
UK Met-Office				N Elsewhere	SE Elsewhere
C3S					
WMO LRF-NMME					
IRI					
Synthesis	Probably above normal conditions				

Legend



N: North; S: South; W: West; E: East; C: Center; ATL: Atlas

II. Seasonal Precipitation Forecast

Model/multi- model	Morocco	Algeria	Tunisia	Libya	Egypt
ECMWF				NE Elsewhere	N Elsewhere
UK Met- Office					
C3S					
LRF-NMME	N Elsewhere	N Elsewhere	N Elsewhere	N Elsewhere	N Elsewhere
IRI	C Elsewhere			N Elsewhere	
Synthesis	Probably below normal conditions East				

Legend



N: North; S: South; W: West; E: East; C: Center; ATL: Atlas