



DEKADAL Weather Review and Outlook

1.0 WEATHER REVIEW FOR DEKAD No. 15 (21st – 31st MAY), 2026 AND OUTLOOK FOR DEKAD No. 16 (01st – 10th JUNE), 2026.

1.1 WEATHER REVIEW FOR DEKAD No. 15 (21st – 31st MAY), 2026.

During this dekad, the southern hemisphere high-pressure systems (St. Helena and Mascarine) intensified intensifying while the northern hemisphere high-pressure systems (Azores and Siberian) relaxed. This condition allowed the Inter Tropical Convergence Zone (ITCZ) to occupy some areas along the Lake Victoria Basin, northeastern highlands and coastal areas, thereby enhancing rainfall making mechanisms over those areas.

1.2 WEATHER SUMMARY FOR DEKAD No. 15 (21st – 31st MAY), 2026.

The above weather systems resulted into thundershowers over some areas along the Lake Victoria Basin and periods of rainshowers over few areas over the coastal areas and northeastern highlands.

2.0 WEATHER OUTLOOK FOR DEKAD No. 16 (01st – 10th JUNE), 2026.

2.1 EXPECTED SYNOPTIC SITUATION FOR DEKAD No. 16 (01st – 10th JUNE), 2026.

During this dekad, the southern hemisphere high-pressure systems (St. Helena and Mascarine) are expected to continue intensifying while the northern hemisphere high-pressure systems (Azores and Siberian) are expected to continue relaxing. This condition is expected to move the Inter Tropical Convergence Zone (ITCZ) further northward and occupy some areas along the Lake Victoria Basin. Additionally low level moisture-rich maritime easterly flow towards the coastal areas is expected to intermittently enhance rainfall making mechanisms over the coastal zone and adjacent areas particularly the northeastern highlands.

All correspondences should be directed to:
 Director General, Tanzania Meteorological Authority,
 Plot No. 6, Block "N", Fahmida Street, Dodoma City,
 P.O. Box 27, 41218 Dodoma; Tel: + 255 26 2962610; Fax: +255 26 2962610
 Email; met@meteo.go.tz; Website: www.meteo.go.tz

(ISO 9001:2015 Certified in Aviation Services)

2.2 EXPECTED WEATHER OUTLOOK FOR DEKAD No. 16 (01st – 10th JUNE), 2026.

Lake Victoria Basin (Kagera, Geita, Shinyanga, Mwanza, Simiyu and Mara regions):

Thundershowers are expected over few areas.

Northeastern highlands (Arusha, Manyara and Kilimanjaro regions): Periods of rain showers are expected over few areas.

Northern coast (Tanga, Northern part of Morogoro, Pwani and Dar es Salaam regionstogether with isles of Unguja and Pemba): Periods of rain showers are expected over few areas.

Western regions (Kigoma, Katavi and Tabora regions): Mainly dry condition is expected.

Central areas (Dodoma and Singida regions): Dry condition is expected.

Southwestern highlands (Rukwa, Songwe, Mbeya, Njombe and Iringa regions): Mainly dry condition is expected.

Southern Coast (Mtwara and Lindi regions): Periods of light rain showers are expected over few areas.

Southern region (Ruvuma and Southern part of Morogoro regions): Mainly dry condition is expected.

Issued by:

TANZANIA METEOROLOGICAL AUTHORITY

All correspondences should be directed to:
Director General, Tanzania Meteorological Authority,
Plot No. 6, Block "N", Fahmida Street, Dodoma City,
P.O. Box 27, 41218 Dodoma; Tel: + 255 26 2962610; Fax: +255 26 2962610
Email; met@meteo.go.tz; Website: www.meteo.go.tz

(ISO 9001:2015 Certified in Aviation Services)