



WEATHER FORECAST FOR TONIGHT AND TOMORROW 5TH SEPTEMBER 2025

SYNOPSIS AND INFERENCE:

Expect cold and mostly clear skies tonight and during early morning while warm to hot and mostly sunny during the day due to the influence of warm easterly air mass into Malawi.

SHIRE VALLEY (areas along Shire River and around Lake Chiuta and Chilwa)

Mild and partly cloudy conditions tonight and in the morning. Expect hot conditions in the afternoon.

Forecast Temperatures: Ngabu Min.21°C and Max.35°C

SOUTHERN HIGHLANDS (Shire highlands, Kirk Range up to Dedza i.e. Ntcheu, Neno, Mwanza, Mulanje, Thyolo, Zomba, Chiradzulu, Phalombe and Blantyre)

Cool conditions tonight and during morning. Sunny and hot conditions in the afternoon.

Forecast Temperatures: Blantyre Min.16°C and Max.30°C

CENTRAL AREAS (Lilongwe, Mchinji, Ntchisi, Dowa, Kasungu and part of Mzimba District)

Expect cool conditions tonight and during morning. Sunny, dusty and hot during afternoon.

Forecast Temperatures: Lilongwe Min.16°C and Max.30°C

LAKESHORE AREAS (Mangochi, Salima, Nkhotakota, Nkhata Bay, Likoma, Karonga)

Expect windy and mild conditions tonight and during morning. Sunny and hot in the afternoon.

Forecast Temperatures: Mangochi Min.21°C and Max.34°C

NORTHERN AREAS (all areas in the north except lakeshore)

Windy and cold conditions tonight and during morning. Expect warm conditions in the afternoon.

Forecast Temperatures: Mzuzu Min.12°C and Max.25°C

WINDS: Light easterlies...

FORECAST FOR SATURDAY: Hot, sunny and hazy...

TIMES FOR SUNRISE AND SUNSET FOR TOMORROW 5TH SEPTEMBER 2025.

CITY	SUNRISE	SUNSET	DAY LIGHT LENGTH
MZUZU	05:46	17:40	11:54
LILONGWE	05:49	17:40	11:51
BLANTYRE	05:44	17:34	11:50

For further information, contact: The Director, Department of Climate Change and Meteorological Services P.O. Box 1808, Blantyre. Tel: +265 882 266 579 Tel/*WhatsApp*: [Department of Climate Change and Meteorological Services](#), *Email*: metdept@metmalawi.gov.mw Web: www.metmalawi.gov.mw X: <https://x.com/MetMalawi>, *Facebook*: [Department of Climate Change and Meteorological Services](#)