

**MINISTRY OF AGRICULTURE,  
RURAL DEVELOPMENT AND ENVIRONMENT  
DEPARTMENT OF METEOROLOGY  
CY-1418 NICOSIA**

**08 December 2025**

**MONTHLY WEATHER REPORT**

**THE WEATHER IN NOVEMBER 2025**

**General Weather Conditions:** The weather in November was extremely hot and dry. Unstable weather conditions occurred on the 3-4<sup>th</sup>, 7<sup>th</sup>, 12-14<sup>th</sup>, 17<sup>th</sup>, 22<sup>nd</sup>, 24-27<sup>th</sup> and 29-30<sup>th</sup> of the month, causing local showers and isolated thunderstorms with hail, in various areas throughout Cyprus. The average temperature for the month was 3.7°C above normal and the average rainfall was 22.1mm or 41% of normal.

**Severe Weather conditions:** On the 4<sup>th</sup> of the month at noon, heavy rain and hail were recorded in various areas of the Nicosia district. Torrential rains and thunderstorms were recorded on the 7<sup>th</sup> of the month in several areas of the Paphos district, causing flooding and problems with electricity supply. On the 12<sup>th</sup>-14<sup>th</sup> of the month, severe weather phenomena with torrential rains and severe thunderstorms were recorded throughout Cyprus, especially the Nicosia district, mainly the areas of Lakatamia, Anthoupolis, Strovolos and Engomi. The waters of the Pedieos River also "descended" rapidly. Houses and roads were flooded causing problems to traffic due to bridges overflowing. Students were trapped by the flooding on the road in Lakatamia, while in Larnaca several shops in the city center were damaged. Strong winds caused tree branches to fall on EAC cables, resulting in damage and problems with electricity supply in several areas in Nicosia. Hail, heavy rainfall and flooded roads were also the scene in areas of Paphos, Limassol, Larnaca and Famagusta. On the 12<sup>th</sup> of the month, a tornado was reported in the occupied Gaidoura of the Famagusta district. On the 13<sup>th</sup> of the month, heavy hail was recorded in Larnaca and Famagusta, while a waterspout was observed in the sea of occupied Agios Ambrosios, Kyrenia. On the 24<sup>th</sup>-25<sup>th</sup> of the month, heavy hail "hit" Limassol (Agia Fyla) early morning, while severe thunderstorms with heavy rain were recorded in Larnaca as well as throughout Cyprus. Lightning struck a tree in the city center of Limassol, resulting in a fire at the scene. On the 25<sup>th</sup> of the month, a destructive tornado hit Avgorou, Famagusta district, causing major damage to homes and business premises. The heavy rainfall in various areas of Cyprus caused water accumulation and flooding on roads and highways. Rainfall and hail were heavy mainly in the Nicosia district, Tseri, Idalio Kallithea, Ledra, Agia Varvara Deftera and Pera Chorio Nissou, where problems were caused, mainly in the road network. On the 29-30<sup>th</sup> of the month, rains mainly in Western Cyprus and in the mountainous areas caused landslides of rocks and lumps of soil on roads. Also, increased dust levels prevailed throughout Cyprus. The mean daily temperature of November 2025 for each of 6 of the 8 representative stations for the island is the highest ever recorded since 1981 for these stations, ranking November 2025 as the warmest November recorded for these stations since 1981. The daily maximum temperature of 31.8 °C, 31.6 °C, 31 °C recorded at Poli Chrysochous, Dasaki Achnas and Saittas respectively, in November 2025, are the highest maximums recorded at these stations for the month of November since 1981. Overall, **November 2025 was one of the warmest Novembers across Cyprus.**

**Precipitation (normal period: 1961-1990):** According to preliminary estimates, the average precipitation in November was 22.1mm or 41% of normal. The average precipitation ranged between 7% (Akrotiri, Kalo Chorio) and 243% (Tseri) of normal for the month.

Hail was recorded on the 14<sup>th</sup> (Larnaca, Famagusta), 24-25<sup>th</sup> (Ypsonas, Agia Fyla) and 25<sup>th</sup> (Tseri) of November.

The total rainfall during the period October 2025 - November 2025 was approximately 36.1mm or 42% of normal. Overall, the total rainfall ranged between 14% (Vyzakia) and 131% (Tseri) of normal.

**Temperature (normal period: 1981-2010):** The mean air temperature for the month was approximately 3.7°C above normal. The mean daily temperatures were above or close to normal throughout the month in all the 4 representative areas (inland, West and South coasts and in the mountains). The maximum daily temperatures in Athalassa exceeded 22°C in 29 cases, in Larnaca and Paphos they exceeded 23°C in 30 and 28 cases respectively, while in Prodromos they exceeded 13°C in 25 cases. Most stations recorded their highest maximum temperature on the 3<sup>rd</sup>, 5<sup>th</sup>, 6<sup>th</sup> and 22<sup>nd</sup> of the month and their lowest minimum temperature on the 15<sup>th</sup> and 16<sup>th</sup> of the month.

The 5-day averages of air temperature and their deviations from normal at various places are shown in Table 1 and the extreme temperatures are shown in Table 2.

**NOVEMBER 2025**

**FIVE - DAY TEMPERATURES AND DEVIATIONS FROM NORMAL ( °C)**

**PRELIMINARY DATA**

**Table 1**

MEAN DAILY MAXIMUM									
STATION	ATHALASSA		LARNAKA AIRPORT		PAFOS AIRPORT		PRODROMOS		MEAN DEV.
DATES	ACTUAL	DEV.	ACTUAL	DEV.	ACTUAL	DEV.	ACTUAL	DEV.	
1-5	30	6	29	4	27	3	22	7	4.7
6-10	29	6	28	4	27	4	21	7	5.3
11-15	24	2	26	3	24	2	14	2	2.4
16-20	25	2	25	3	25	3	14	1	2.2
21-25	27	6	27	5	27	5	20	8	6.2
26-30	24	4	24	4	24	3	14	3	3.5
MONTH	26.5	4.5	26.5	3.9	25.6	3.1	17.5	4.7	4.0

MEAN DAILY MINIMUM									
STATION	ATHALASSA		LARNAKA AIRPORT		PAFOS AIRPORT		PRODROMOS		MEAN DEV.
DATES	ACTUAL	DEV.	ACTUAL	DEV.	ACTUAL	DEV.	ACTUAL	DEV.	
1-5	16	1	17	3	17	2	13	5	2.8
6-10	14	3	18	5	18	4	11	5	4.0
11-15	14	4	16	4	16	3	7	2	3.3
16-20	10	0	15	3	15	2	7	0	1.1
21-25	13	4	17	6	17	5	12	7	5.2
26-30	11	3	15	5	15	3	7	2	3.1
MONTH	12.7	2.3	16.6	4.2	16.1	3.2	9.6	3.4	3.3

**Normal Period for Temperature: 1981 - 2010**

**Table 2**

EXTREME TEMPERATURES								
STATION	ATHALASSA		LARNAKA AIRPORT		PAFOS AIRPORT		PRODROMOS	
TEMPER.	( °C )	DATE	( °C )	DATE	( °C )	DATE	( °C )	DATE
HIGHEST MAXIMUM	32.0	6	30.1	5	29.5	3	23.6	22
LOWEST MINIMUM	9.5	16	12.2	16	11.9	15	4.0	16