



THE WARMEST YEAR

warmest winter, spring and summer

- *Mean yearly air temperature in Serbia is 13,3 °C, that is 2,3 °C above the 1991-2020 average, which is almost one degree higher than the previous warmest year 2023*
- *Record-breaking mean and mean maximum annual air temperatures in whole country, and mean minimum annual air temperatures in most of Serbia*

The absolute January maximum air temperature was exceeded at 10 stations

station	2025		exceeded absolute Tmax	date absolute Tmax
	Tmax January 2025	date Tmax		
Kragujevac	21.8	28	20.6	31. I 2002.
S.Palanka	21.8	28	20.6	31/21. I 2002/2007.
S.Mitrovica	19.9	28	18.8	31. I 1965.
V.Gradiste	18.8	8	17.8	18. I 2023.
Zrenjanin	18.6	28	17.7	7. I 2001.
Beograd	21.4	28	20.7	7. I 2001.
Kikinda	17.7	28	17.1	29. I 2002.
Cuprija	20.7	28	20.6	31. I 2002.
Kraljevo	20.1	28	20.0	19. I 2007.
Novi Sad	18.9	28	18.8	18. I 2014.