



SEASONAL CLIMATE OUTLOOK FOR SERBIA

Updated: 15.4.2025

	SPRING 2025 (1 March - 31 May)	SUMMER 2024 (1 June-31 August)
Temperature	<ul style="list-style-type: none">• Above-average mean seasonal air temperature, with anomaly up to +2°C• Mean seasonal air temperature in a range from 12°C to 15°C, in the upland from 3°C to 9°C• Number of frost days from 5 to 15 days in the lowland, and the hilly-mountainous regions up to 45 days• Number of summer days¹ from 17 to 25 in the lowland	<ul style="list-style-type: none">• Above-average summer air temperature, with anomaly up to +2°C• Mean seasonal air temperature in a range from 21°C to 25°C, in the upland from 13°C to 18°C• Number of tropical days ranging from 35 to 60
Precipitation	<ul style="list-style-type: none">• Average spring precipitation sums in a range from 140 mm to 220 mm, in the hilly-mountainous regions from 200 mm to 300 mm• Number of days with precipitation $\geq 0,1$ mm in a range from 32 to 40, in the hilly-mountainous regions up to 50	<ul style="list-style-type: none">• Average precipitation sums, from 160 mm to 250 mm, in the hilly-mountainous regions ranging from 220 mm to 290 mm• Number of days with precipitation $\geq 0,1$ mm in a range from 22 to 33, in the hilly-mountainous regions up to 40

Legend:

cold	average	warm
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temperature

dry	average	rainy
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precipitation

Note: Base period 1991-2020. Update of climate outlook is based on the available data. **RHMSS Internal organizational unit: Division for climate monitoring and climate forecast/Sector of National Center for Climate Change, Development of Climate Models and Disaster Risk Assessment**

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¹ Summer day is defined as the day with the maximum daily air temperature of 25°C and above