



SEASONAL CLIMATE OUTLOOK FOR SERBIA 2020

Updated: 8.12.2020

| | WINTER (1 December - 29 February) | SPRING (1 March- 31 May) |
|----------------------|--|---|
| Temperature | <ul style="list-style-type: none"> • Mild winter • Above-average winter air temperature with the anomaly up to +1,0 °C • Mean seasonal air temperature in a 1°C - 5°C range, in the upland from -3°C to -1°C • Number of frost days¹ ranging from 40 to 65 days in the lowland, in the hilly-mountainious regions ranging from 70 to 90 days • Number of ice days² ranging from 7 to 20 in the lowland, in the hilly-mountainious regions from 30 to 50 days | <ul style="list-style-type: none"> • Above-average mean seasonal air temperature with the anomaly up to +1°C • Mean seasonal air temperature in a 11 °C - 14°C range, in the upland in a 3°C - 8 °C range • Number of frost days ranging from 8 to 15 days in the lowland, in the hilly-mountainious regions up to 45 days • Number of summer days ranging from 12 to 20 in the lowland |
| Precipitation | <ul style="list-style-type: none"> • Average winter precipitation sums ranging from 100 mm to 160 mm, in the hilly-mountainious regions ranging from 200 mm to 230 mm • In January, precipitation surplus in most of the country • Number of days with precipitation ranging from 31 to 40 days, in the hilly-mountainious regions up to 50 days | <ul style="list-style-type: none"> • Average spring precipitation sums ranging from 110 mm to 180 mm, in the hilly-mountainious regions from 190 mm to 260 mm • Number of days with precipitation ranging from 28 to 40 days, in the hilly-mountainious regions up to 50 days |

Legend:

| | | |
|------|---------|------|
| cold | average | warm |
|------|---------|------|

temperature

| | | |
|-----|---------|-------|
| dry | average | rainy |
|-----|---------|-------|

precipitation

Note: Reference period 1981 – 2010. Update of the climate outlook is based on the available data.

Internal organization unit of the RHMSS: Division for climate monitoring and forecast/ Department of National Center for Climate Change, Development of Climate Models and Disaster Risk Assessment

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¹ Frost day is defined as the day with the minimum daily air temperature below 0°C

² Ice day is defined as the day with the maximum daily air temperature below 0°C