

REPUBLIC HYDROMETEOROLOGICAL SERVICE OF SERBIA SECTOR NATIONAL CENTRE FOR CLIMATE CHANGE Department for climate forecasts, information and training



CLIMATE OUTLOOK FOR SUMMER 2015

It is expected that the summer of 2015 will be warm across most of Serbia with mean temperature above multiannual average, particularly in northern areas. Averagely warm summer is predicted for eastern and parts of central Serbia. Climate outlook indicates that the highest positive temperature departure will occur during August.

The number of tropical days with the maximum temperature above 30°C during June, July and August will range between 25 and 40 days, and in the mountainous areas around 4 days. The number of tropical nights, with the minimum air temperature above 20°C, will range from 3 to 10 days in the entire country apart from hilly-mountainous areas, and 20 days in Belgrade.

Most of Serbia is forecast to receive precipitation within multiannual average. In comparison with the previous year, less summer precipitation is expected. It should be noted that sporadically mountainous regions may receive more precipitation due to the development of convective cloudiness and intensive rainfall.

Overall, it is expected that the summer of 2015 will be warmer and drier compared to the summer of 2014 across the entire country.