

Republic Hydrometeorological Service of Serbia

Climate outlook for summer season 2012 in Serbia

In most parts of Serbia above average summer season temperatures are more likely to occur. On the other side, in the northern and eastern parts of the country above average or near average conditions for summer season temperature are likely.

Uncertainties in regional predictions are larger for precipitation than for temperature. In the most of the country summer season precipitation totals are likely to be near- or below-average conditions. It must be emphasized, that it might be possible that some parts, especially mountainous ones, might locally have above normal summer season totals, due to episodes of the enhanced convection with high intensity rainfall.

Probability for summer season temperature 2m (%)	Probability for summer season precipitation (%)
Above normal In the most of the territory (10,20,70)	Below normal to normal (40, 35, 25)
Normal to above normal In northern and eastern part of Serbia (20,30,50)	

The numbers in brackets from left to the right are related to the values of meteorological parameter for: -below, -near and - above normal.

Reference:

Climate outlook for 2012 summer season is based on the ECMWF Seasonal model output.