



**UKRAINIAN HYDROMETEOROLOGICAL CENTRE**  
**Department of Meteorology**

**Seasonal outlook for summer 2017 conditions in Ukraine**

**May 23<sup>th</sup>, Kyiv**

Regard to all model predictions presented on the site SEEVCCC and taking a count information of the Climate Prediction Centre (NWS USA) for Ukraine, the average summer temperature will be near and above the **climatological 1981-2010** in the entire country.

Uncertainties in regional predictions are higher for precipitation than for temperature. The probabilities for below-, near- or above-normal conditions are approximately equal in most part of Ukraine. It should be noted that certain parts of the country, (especially mountain regions) may receive near- or above- normal summer precipitation totals due to the episodes of enhanced convection accompanied by heavy precipitation.

Probability for summer temperature 2m (%)	Probability for summer precipitation (%)
<b>Near- and above-normal</b> (20, 40, 40) In the entire country	<b>No signal</b> (33, 34, 33) In the entire country

The numbers in brackets (left to right) are related to the values of meteorological parameters for: below-, near- and above- normal conditions.