

WINTER (DJF) 2012/2013 AIR TEMPERATURE AND PRECIPITATION FOR MACEDONIA

Average seasonal air temperature for winter (December, January and February) 2012/2013 over the territory of Macedonia was above normal. The seasonal air temperature anomalies in reference to (1961-1990 period) have been in range from (0,3°C) for Lazaropole, and (2,8°C) for Gevgelija.

The coldest winter month was December 2012. Air temperature anomalies in reference to (1961-1990) have been in range from of -1.7°C for Ohrid and 0.5 ° C Gevgelija.

The seasonal precipitation amounts were above normal. Compared with the period (1961-1990), the precipitation anomalies have been in range 132.7 mm for Stip and 329.0mm in Ohrid.

The highest precipitation amounts were registered in January (272.5mm in Ohrid and 269.5mm in Lazaropole) and in February (162.5mm in Strumica, 190.5mm in Demir Kapija and 208.3mm Gevgelija)..