

National Climate Bulletin and the assessment of the SEECOF-12 Climate outlook for Bosnia and Herzegovina for the summer season

Draft template

- On the basis of the agreement made on SEECOF-10, the suggested climatological reference period is 1981-2010. Indicate if some other base period was used.
- Submit the assessment of the season and spatial distribution of tercile air temperature and precipitation sums for the season - mandatory, per month – optional
- Chart for the assessment of the season (identical charts for months - optional)

Season		Air Temperature (°C)						Precipitation sums (mm)			
Station	Rank*	33	50	66	Observed value	Rank*	33	50	66	Observed Value	
Sarajevo		18,6	19,2	19,6	18,9		195,0	228,5	257,1	277,3	
Mostar		24,0	24,6	25,1	23,4		141,0	157,9	189,0	389,1	
Bihać		19,7	20,2	20,6	19,8		232,4	273,7	324,8	420,8	
Tuzla		18,9	19,2	19,6	18,9		195,0	228,5	257,1	277,3	
Bugojno		18,0	18,5	19,2	18,5		185,8	200,5	241,9	325,0	
Zenica		19,6	20,0	20,7	20,0		181,3	241,8	258,1	369,6	
Drvar		18,2	18,6	19,0	18,6		187,2	212,8	261,0	295,8	
Gradačac		20,7	21,1	21,8	21,1		225,0	248,5	257,9	344,6	
Sanski Most		19,6	19,9	20,3	19,7		228,4	266,0	298,8	390,1	
Bjelašnica		9,2	9,8	10,2	9,2		241,6	286,3	335,9	439,5	
Ivan Sedlo		15,8	16,4	16,9	15,8		223,8	247,1	331,2	376,0	

*Rank position according to mean seasonal temperature/precipitation (note referent period)

Assessment of the SEECOF-11 Climate outlook for 2013-2014 swinter season

- Chart for the previous season

Country	Seasonal temperature		Seasonal precipitation		High Impact Events*
	Observed	SEECOF-11 climate outlook for temperature	Observed	SEECOF-11 climate outlook for precipitation	

Optional → * Events that had an impact on the society (events that caused great material damage to the society during previous season – on the basis of the assessment of the hydrometeorological service):

- 1) Record breaking maximum or minimum air temperatures, precipitation during season or for specific months (date and place of the event)
- 2) Heavy precipitation at the stations that caused flood with damage
- 3) In case of extreme season indicate the ranking, warmest or coldest (wettest or driest) (mandatory)
- 4) Heat waves or cold spells (with the specified criteria for heat/cold spell)
- 5) Anomalies of the number of days: frost, ice, days with severe frost, with snow cover, summer, tropical, tropical nights (depending on the season)
- 6) The occurrence of stormy wind gusts that caused damage to that area (date and place)
- 7) The occurrence of hail (date and place) that caused major damage
- 8) The occurrence of snow cover caused major damage
- 9) Snow cover in combination with wind gusts caused major damage
- 10) Drought (precipitation deficit) that caused fires or damage to agriculture and water supply
- 11) Other extreme events (tornado, spout)