

DEPARTMENT OF METEOROLOGY
AREA AVERAGE PRECIPITATION (mm), DRY SPELLS AND STANDARDIZED PRECIPITATION INDEX (SPI-n) PER HYDROLOGICAL REGION
MONTH: NOVEMBER 2025

Table 1

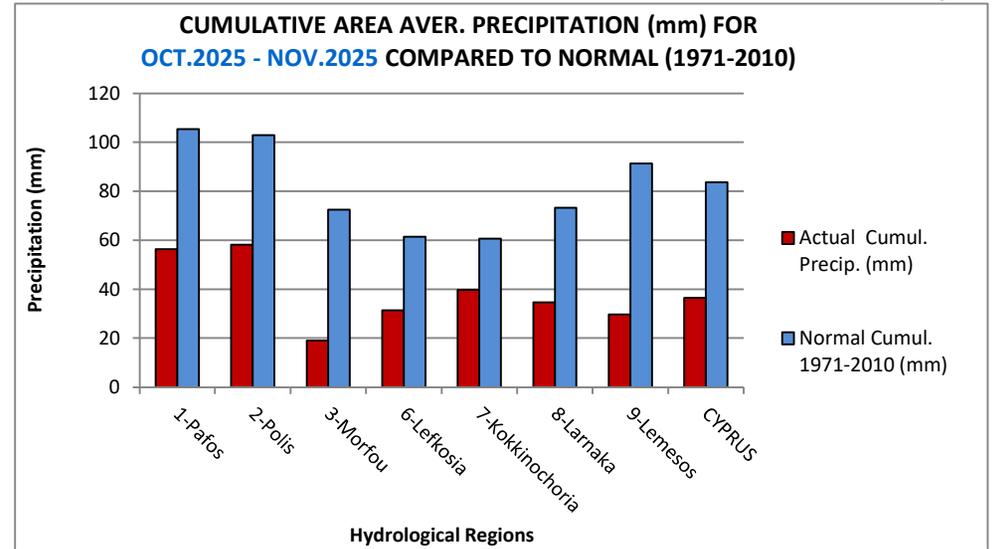
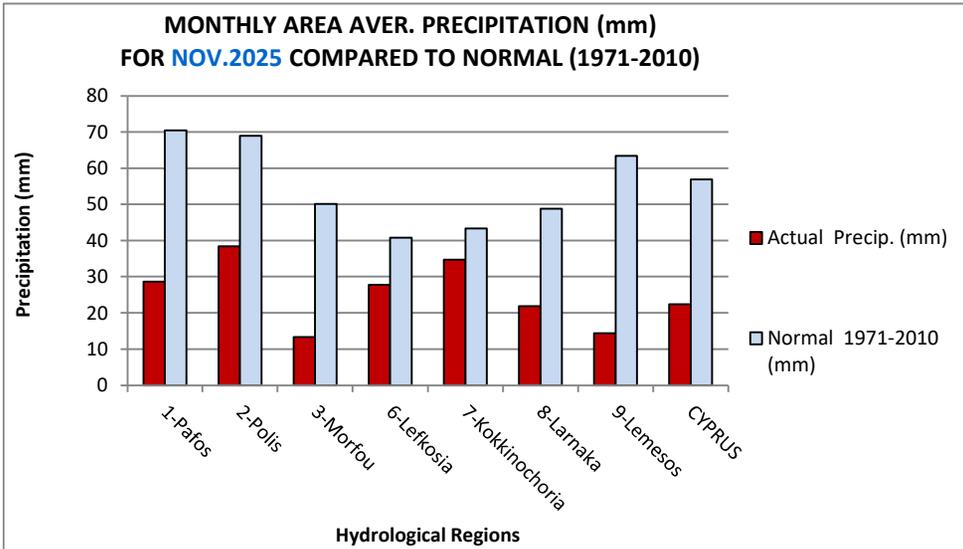
HYDROLOGICAL REGION	PRECIPITATION (mm)								DRY SPELLS	STANDARDIZED PRECIPITATION INDEX (SPI-n)										
	Monthly Area Aver. Precip.				Cumul. Area Aver. Precip.					SPI-1	SPI-3	SPI-6	SPI-9	SPI-12	SPI-24	SPI-36	SPI-48	SPI-60		
	Actual Precip. (mm)	Normal 1971-2010 (mm)	% of Normal	Deciles	Actual Cumul. Precip. (mm)	Normal Cumul. 1971-2010 (mm)	% of Normal	Deciles	Dry Spells Periods for selected Meteorological Rainfall Stations (Dry days: <=2.0 mm)											
1-Pafos	28.6	70.5	41%	2	56.3	105.4	53%	3		094-Asprokremmos	24, 4	-0.94	-0.83	-1.11	-1.52	-1.65	-1.84	-1.96	-0.91	-1.64
2-Polis	38.4	69.0	56%	3	58.1	102.9	56%	3		063-Evretou	6, 5, 15	-0.67	-0.97	-1.17	-1.50	-1.67	-1.92	-2.02	-1.04	-1.66
3-Morfou	13.3	50.1	27%	1	19.1	72.5	26%	1		370-Kapoura	11, 11, 4	-1.19	-1.58	-2.12	-2.17	-2.18	-2.26	-2.15	-1.49	-2.02
6-Lefkosia	27.8	40.8	68%	5	31.4	61.4	51%	3		565-Politiko (Tamasos)	11, 12, 5	-0.01	-0.67	-1.29	-1.34	-1.62	-1.23	-0.95	-0.24	-0.71
7-Kokkinochoria	34.7	43.3	80%	6	39.7	60.7	65%	4		845-Frenaros	12, 10, 5	0.10	-0.36	-0.45	-1.09	-1.35	-1.21	-1.10	-0.86	-1.66
8-Larnaka	21.8	48.8	45%	3	34.6	73.2	47%	2		592-Lefkara	3, 7, 12, 4	-0.50	-0.97	-1.34	-1.54	-1.81	-1.42	-1.53	-0.79	-1.47
9-Lemesos	14.4	63.4	23%	2	29.7	91.3	33%	1		313-Kouris	23, 4, 1	-1.28	-1.40	-1.72	-2.19	-2.03	-1.85	-2.14	-1.16	-1.95
CYPRUS	22.4	56.8	39%	3	36.4	83.6	44%	2				-0.93	-1.20	-1.62	-1.89	-1.94	-1.87	-1.97	-1.06	-1.81

Graph 1



Note: Actual Cumul. Precip. = From the beginning of the current Hydrological Year. => (Oct.2025-Nov.2025)

Graph 2



Note 1 (SPI According to): Desert Action, IES(Institute for Environment and Sustainability) and JRC (European Commission)

SPIs for short accumulation periods (e.g., SPI-1 to SPI-3) are indicators for immediate impacts such as reduced soil moisture, snowpack, and flow in smaller creeks

SPIs for medium accumulation periods (e.g., SPI-3 to SPI-12) are indicators for reduced stream flow and reservoir storage

SPIs for long accumulation periods (e.g., SPI-12 to SPI-48) are indicators for reduced reservoir and groundwater recharge

Note 2 (Deciles):

1 = Very Much Below Average, Lowest on Record 4-7 = Average 10 = Highest on Record, Very Much Above Average
 2-3 = Below Average 8-9 = Above Average

SPI VALUES (According to WMO-No.1090)		
2.0 +	extremely wet	
1.5 to 1.99	very wet	
1.0 to 1.49	moderately wet	
-0.99 to 0.99	near normal	
-1.0 to -1.49	moderately dry	
-1.5 to -1.99	severely dry	
-2 and less	extremely dry	