	ಭಾರತ ಹವಾಮಾನ ಇಲಾಖೆ ಹವಾಮಾನ ಕೇಂದ್ರ ಅರಮನೆ ರಸ್ತೆ, ಬೆಂಗಳೂರು		GOVERNMENT OF INDIA METEOROLOGICAL CENTRE PALACE ROAD, BENGALURU-01

WEEKLY WEATHER REPORT FOR KARNATAKA STATE

WEDNESDAY, THE 11th NOVEMBER 2026/ 20th KARTIKA, 1948 SAKA

Chief synoptic features from 05.11.2026 to 11.11.2026:

05.11.2026

❖ The Low Pressure Area (Remnant of Severe Cyclonic Storm "Murasu") over east Telangana & adjoining Coastal Andhra Pradesh has become less marked at 0830 hours IST of today, the 05th November, 2026. However, the associated cyclonic circulation persisted over the same region and now seen between 3.1 & 4.5 km above mean sea level.

❖ A trough in easterlies runs from Southeast Arabian Sea off south Kerala coast to eastcentral Arabian Sea off Karnataka coast at 0.9 km above mean sea level.

❖ The upper air cyclonic circulation over South Tamil Nadu & neighbourhood at 0.9 km above mean sea level has become less marked.

❖ The upper air cyclonic circulation over Lakshadweep & neighbourhood extending upto 3.1 km above mean sea level has become less marked.

06.11.2026

❖ The upper air cyclonic circulation over east Telangana & adjoining Coastal Andhra Pradesh persists and now lies at 4.5 km above mean sea level.

❖ The trough in easterlies now runs from Southeast Arabian Sea adjoining Kerala to South Interior Karnataka at 0.9 km above mean sea level.

07.11.2026

❖ The upper air cyclonic circulation over Southeast Arabian Sea off south Kerala coast at 0.9 km above mean sea level persists.

08.11.2026

❖ The upper air cyclonic circulation over Comorin area & neighbourhood at 0.9 km above mean sea level persists.

❖ A trough runs from above cyclonic circulation to eastcentral Arabian sea across South Tamil Nadu-south Kerala & Southeast Arabian Sea at 0.9 km above mean sea level.

❖ The upper air cyclonic circulation over Eastcentral Arabian Sea off Karnataka coast at 0.9 km above mean sea level has merged with the above trough.

09.11.2026

❖ A trough now runs from south Coastal Andhra Pradesh to northeast Uttar Pradesh across Odisha, Chhattisgarh and Jharkhand at 3.1 km above mean sea level.

❖ The upper air cyclonic circulation over Comorin area & neighbourhood at 0.9 km above mean sea level persists.

❖ An upper air cyclonic circulation lay over south Konkan & neighbourhood at 3.1 km above mean sea level.

❖ The trough from the cyclonic circulation to eastcentral Arabian sea across South Tamil Nadusouth Kerala & Southeast Arabian Sea at 0.9 km above mean sea level has become less marked.

10.11.2026

❖ The upper air cyclonic circulation over south Kerala coast & adjoining areas now lies over southeast Arabian Sea & adjoining Lakshadweep area at 0.9 km above mean sea level.

❖ An upper air cyclonic circulation lies over gulf of Mannar & neighbourhood and extends upto 1.5 km above mean sea level.

11.11.2026

❖ The upper air cyclonic circulation over southeast Arabian Sea & adjoining Lakshadweep area at 0.9 km above mean sea level persists.

❖ An upper air cyclonic circulation lies over South Andaman sea & neighbourhood and extends upto 5.8 km above mean sea level. Under its influence, a Low Pressure Area is likely to form over Southeast Bay of Bengal around 13th November, 2026. It is likely to move northwestwards and become Well Marked Low Pressure Area during subsequent 24 hours.

Rainfall distribution:

Over Coastal Karnataka: Rainfall occurred at a few places on 07th Nov. and at one or two places on 05th, 06th & on 09th Nov. Dry weather prevailed on remaining days of the week.

Over North Interior Karnataka: Rainfall occurred at one or two places on 08th Nov. Dry weather prevailed on remaining days of the week.

Over South Interior Karnataka: Rainfall occurred at one or two places from 05th to 09th Nov. Dry weather prevailed on remaining days of the week.

Principal amounts of rainfall (in cm):

05.11.2026

COASTAL KARNATAKA: **Karkala (dist Udupi) 2, Sulya (dist Dakshina Kannada) 1**

NORTH INTERIOR KARNATAKA: **NONE**

SOUTH INTERIOR KARNATAKA: **Ramanagara (dist Ramanagara) 3, Bengaluru Hal Ap Obsy (dist Bengaluru Urban) 3, Hoskote (dist Bengaluru Rural) 3, Kodlipet (dist Kodagu) 2, Virajpet (dist Kodagu) 1, Murnadu (dist Kodagu) 1, Empri (dist Bengaluru Urban) 1, Kalasa (dist Chikkamagaluru) 1, Bengaluru City Obsy (dist Bengaluru Urban) 1**

06.11.2026

COASTAL KARNATAKA: **Dharmasthala (dist Dakshina Kannada) 3, Sulya (dist Dakshina Kannada) 1**

NORTH INTERIOR KARNATAKA: **NONE**

SOUTH INTERIOR KARNATAKA: **Bellur (dist Mandya) 7, Arkalgud (dist Hassan) 4, Konanur (dist Hassan) 3, Hoskote (dist Bengaluru Rural) 3, Srirampura (dist Chitradurga) 2, Bengaluru Kial Obsy (dist Bengaluru Urban) 1, Belur (dist Hassan) 1, Sakleshpura (dist Hassan) 1, Tiptur (dist Tumakuru) 1, Virajpet (dist Kodagu) 1, C R Patna (dist Hassan) 1**

07.11.2026

COASTAL KARNATAKA: **Karkala (dist Udupi) 4, Siddapura (dist Udupi) 3, Sulya (dist Dakshina Kannada) 2, Uppinangadi (dist Dakshina Kannada) 1, Mangaluru Ap Obsy (dist Dakshina Kannada) 1, Belthangadi (dist Dakshina Kannada) 1**

NORTH INTERIOR KARNATAKA: **NONE**

SOUTH INTERIOR KARNATAKA: **Bengaluru Hal Ap Obsy (dist Bengaluru Urban) 1**

08.11.2026

COASTAL KARNATAKA: **NONE**

NORTH INTERIOR KARNATAKA: **NONE**

SOUTH INTERIOR KARNATAKA: **Bengaluru City Obsy (dist Bengaluru Urban) 1, Kolar Pwd (dist Kolar) 1**

09.11.2026 to 11.11.2026

STATE: **NIL**

SEASON'S RAINFALL (DISTRICTWISE) (01.10.2026 to 11.11.2026):

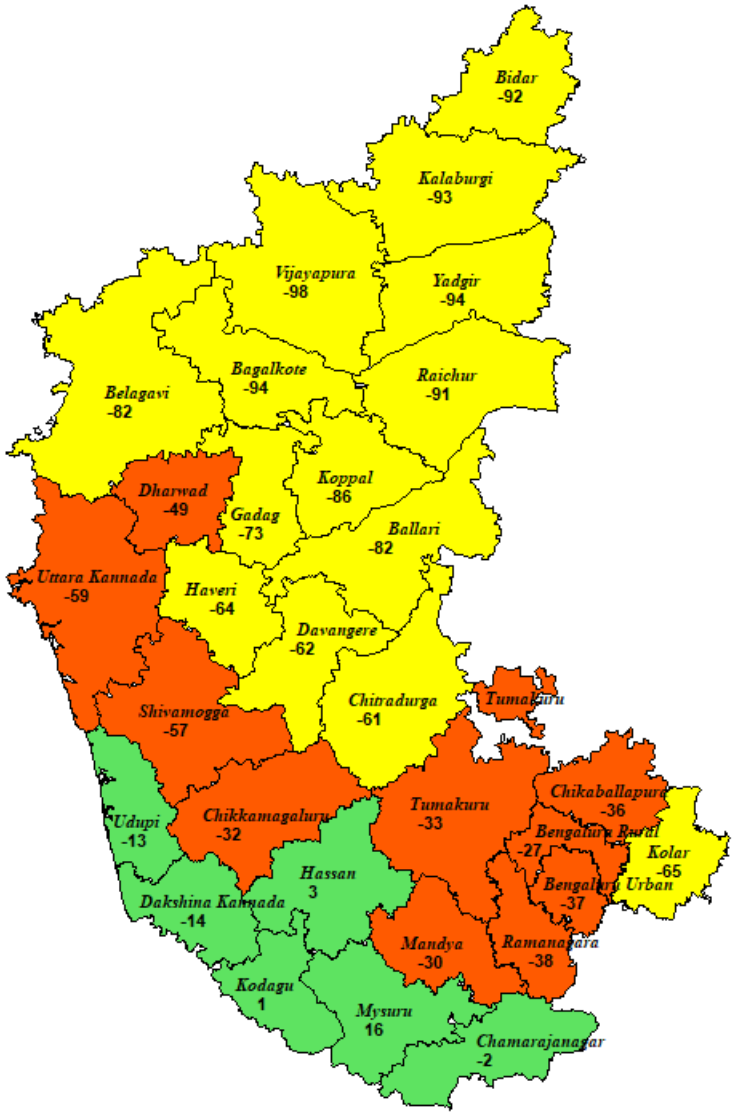
LARGE EXCESS	--
EXCESS	--
NORMAL	DAKSHINA KANNADA, UDUPI, CHAMARAJANAGARA, HASSAN, KODAGU, MYSURU
DEFICIENT	UTTARA KANNADA, DHARWAD, BENGALURU RURAL, BENGALURU URBAN, CHIKKABALLAPURA, CHIKKAMAGALUR, MANDYA, RAMANAGARA, SHIVAMOGGA, TUMKURU
LARGE DEFICIENT	BAGALKOTE, BELAGAVI, BIDAR, GADAG, HAVERI, KALBURGI, KOPPAL, RAICHUR, VIJAYAPURA, YADGIR, BALLARI, CHITRADURGA, DAVANGERE, KOLAR, VIJAYANAGARA
NO RAIN	--

INDIA METEOROLOGICAL DEPARTMENT

MC BANGALORE

Rainfall % Departures from the Long Period Averages
for Districts in KARNATAKA

PERIOD : 01.10.2026 - 11.11.2026



LEGEND: L. EXCESS (+60% OR MORE) | EXCESS (+20% TO +59%) | NORMAL (+19% TO -19%)
DEFICIENT (-20% TO -59%) | L. DEFICIENT (-60% TO -99%) | NO RAIN (-100%) | NO DATA

WEEK'S RAINFALL (DISTRICTWISE) (05.11.2026 to 11.11.2026):

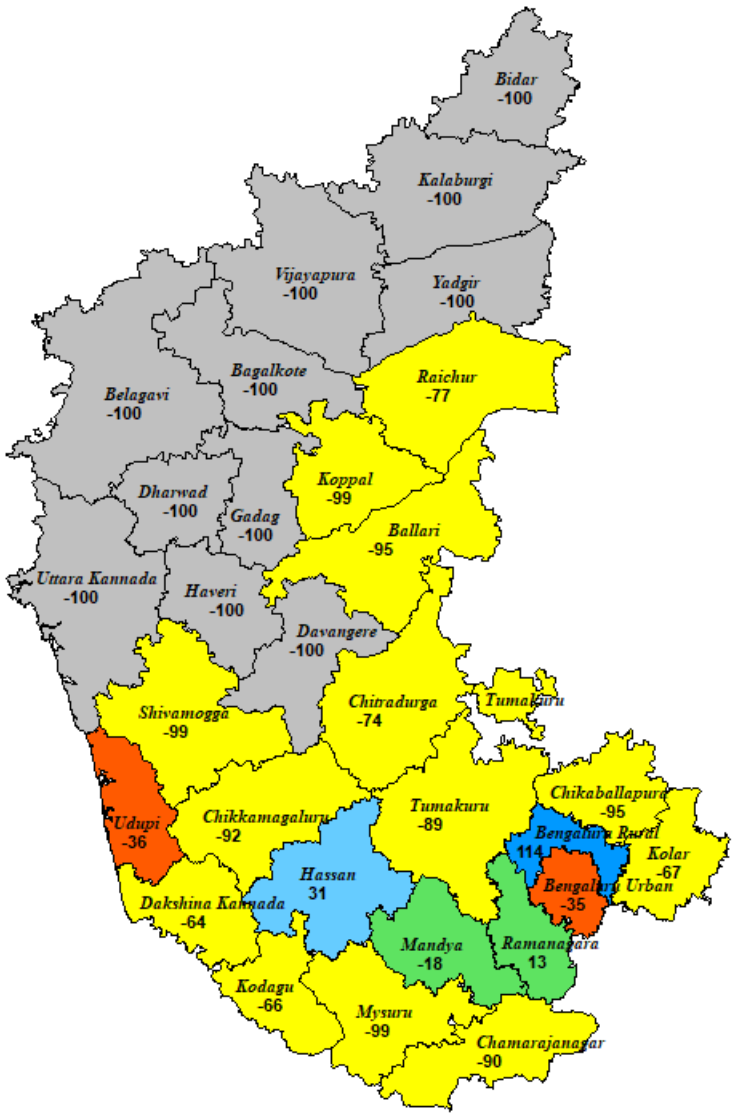
LARGE EXCESS	BENGALURU RURAL
EXCESS	HASSAN
NORMAL	MANDYA, RAMANAGARA
DEFICIENT	UDUPI, BENGALURU URBAN
LARGE DEFICIENT	DAKSHINA KANNADA, KOPPAL, RAICHUR, BALLARI, CHAMARAJANAGARA, CHIKKABALLAPURA, KOLAR, CHIKKAMAGALUR, CHITRADURGA, KODAGU, MYSURU, SHIVAMOGGA, TUMAKURU
NO RAIN	UTTARA KANNADA, BAGALKOTE, BELAGAVI, DHARWAD, GADAG, HAVERI, KALBURGI, BIDAR, VIJAYAPURA, YADGIR, DAVANGERE, VIJAYANAGARA

INDIA METEOROLOGICAL DEPARTMENT

MC BANGALORE

Rainfall % Departures from the Long Period Averages
for Districts in KARNATAKA

WEEK ENDING ON : 11.11.2026



LEGEND: L. EXCESS (+60% OR MORE) | EXCESS (+20% TO +59%) | NORMAL (+19% TO -19%) | DEFICIENT (-20% TO -59%) | L. DEFICIENT (-60% TO -99%) | NO RAIN (-100%) | NO DATA

WEEKLY RAINFALL STATISTICS FOR WEEK ENDING 11.11.2026

		WEEK ENDING			SEASON ENDING		
		05.11.2026 TO 11.11.2026			01.10.2026 TO 11.11.2026		
CODE	NAME	W_ACTUAL	W_NORMAL	W_DEP	P_ACTUAL	P_NORMAL	P_DEP
	STATES						
33	KARNATAKA	3.2	11.8	-73	76.3	149.6	-49
	MET. SUBDIVISIONS						
32	COASTAL KARNATAKA						
492	DAKSHINA KANNADA	12	33.1	-64	273.7	319.7	-14
493	UDUPI	14.4	22.7	-36	223.2	256.8	-13
494	UTTARA KANNADA	0	11.7	-100	69	168.9	-59
	SUBDIVISION RAINFALL	5.9	19.4	-70	151.5	224.8	-33
33	N. I. KARNATAKA						
495	BAGALKOTE	0	7.2	-100	7.3	116.7	-94
496	BELAGAVI	0	7.1	-100	21.1	115.2	-82
497	BIDAR	0	3.8	-100	7.8	97	-92
499	DHARWAD	0	8.2	-100	60.3	117.6	-49
500	GADAG	0	8.4	-100	32	117.2	-73
502	HAVERI	0	11.6	-100	45.3	125.8	-64
501	KALABURGI	0	4	-100	7.2	103.8	-93
503	KOPPAL	0.0*	6.6	-99	17.1	121.2	-86
504	RAICHUR	0.9	3.7	-77	10.5	116.1	-91
498	VIJAYAPURA	0	5.9	-100	1.9	114.1	-98
641	YADGIR	0	4.6	-100	6.8	113.2	-94
	SUBDIVISION RAINFALL	0.1	6.2	-99	16.7	113.8	-85
34	S. I. KARNATAKA						
507	BALLARI	0.5	9.2	-95	22.6	124.6	-82
505	BENGALURU RURAL	30.2	14.1	114	128.2	176.1	-27
506	BENGALURU URBAN	10.3	15.9	-35	107.8	172.4	-37
508	CHAMARAJANAGAR	2.7	27.2	-90	209.6	213.6	-2
639	CHIKABALLAPURA	0.7	14	-95	106.8	167	-36
509	CHIKKAMAGALURU	1.4	18.1	-92	127.7	188.3	-32
510	CHITRADURGA	2.1	8.3	-74	50.1	129.6	-61
511	DAVANGERE	0	10.5	-100	50	130.6	-62
512	HASSAN	22.9	17.4	31	182.9	177.7	3
513	KODAGU	9.1	26.8	-66	246.7	244.8	1
514	KOLAR	5.1	15.5	-67	59.4	170.3	-65
515	MANDYA	15.1	18.4	-18	125.3	180.2	-30
516	MYSURU	0.2	18.3	-99	188.5	162.1	16
640	RAMANAGARA	16.4	14.5	13	112.5	182.2	-38
517	SHIVAMOGGA	0.1	11.4	-99	64.3	148.7	-57
518	TUMAKURU	1.5	13.1	-89	107.5	161.6	-33
719	VIJAYANAGARA	0	8	-100	49.6	123.3	-60
	SUBDIVISION RAINFALL	5.3	15	-64	111.7	165.3	-32

Dr. N PUVIARASAN
HEAD & SCIENTIST 'F'
METEOROLOGICAL CENTRE
BENGALURU