

Departures from Normal of Precipitation, Temperature, Humidity and Evapo-transpiration during the 3rd Dekad of December, 2025

No	STATE & REGION	City	Rain- Fall	Depart- ure from Normal	Rainy days	Max Temperature (°F)		Min Temperature (°F)		Humidity (%)		Evapotranspiration (mm))	
			(mm)	(%)		Ac- tual	Depar- ture	Ac- tual	Depar- ture	Ac- tual	Depar- ture	Actual	Depar- ture
1	KACHIN	Myitkyina	0	-100	0	81	3	52	1	87	4	21	-3
2	CHIN	Hakha	0	-100	0	67	3	37	2	82	7	20	-3
3	N - SHAN	Lashio	0	-100	0	80	4	48	3	82	-5	25	2
4	S - SHAN	Taunggyi	0	-100	0	73	0	48	0	70	7	26	-5
5	E - SHAN	Kengtung	0	-100	0	79	3	52	2	90	7	20	-5
6	KAYAH	Loikaw	0	-100	0	80	1	48	-1	86	3	25	-3
7	KAYIN	Hpp-an	0	-100	0	93	1	64	0	70	-2	39	-2
8	MON	Mawlamyine	0	-100	0	93	3	68	2	67	3	39	-3
9	RAKHINE	Sittwe	0	-100	0	83	0	61	1	90	7	21	-6
10	NAYPYITAW	Yezin	0	-100	0	90	3	62	4	56	-18	40	2
11	MANDALAY	Mandalay	0	-100	0	88	4	60	2	77	-3	30	1
12	U -SAGAING	Homalin	Trace	-100	0	82	1	52	1	90	3	20	-4
13	L-SAGAING	Monywa	0	-100	0	87	4	61	3	83	2	26	-2
14	MAGWAY	Magway	0	-100	0	88	4	58	3	75	0	33	-1
15	S-BAGO	Bago	0	-100	0	92	4	59	-2	82	4	34	-1
16	E-BAGO	Toungoo	0	-100	0	90	4	60	1	79	1	33	-1
17	W-BAGO	Pyi	0	-100	0	90	1	63	1	85	13	29	-9
18	YANGON	Kaba-Aye	0	-100	0	91	1	65	3	60	-11	41	0
19	AYEYARWA DY	Pathein	0	-100	0	90	2	66	2	72	-3	35	-1
20	TANINTHA- RYI	Dawei	0	-100	0	96	4	65	1	74	5	41	-3

“ Tr” = trace The amount of rainfall which cannot be measured

-20% ≤ normal rainfall ≥ +20%

Rainfall ≥ 2mm within 24 hours (Rainy day-1)

Soil moisture condition for States and Regions during
3rd Dekad of December, 2025

No	STATE & REGION	Rainfall	Potential Evapo- transpiration (mm)	Actual Evapo- transpiration (mm)	Soil Moisture Condition (mm)			Remark
		(mm)	(mm)	(mm)	Storage	Surplus	Deficit	
1	KACHIN	0	21	4	0	0	17	Dry
2	CHIN	0	20	18	0	0	2	Dry
3	N - SHAN	0	25	0	0	0	25	Dry
4	S - SHAN	0	26	14	0	0	12	Dry
5	E - SHAN	0	20	20	20	0	0	Dry
6	KAYAH	0	25	12	0	0	13	Dry
7	KAYIN	0	39	0	0	0	39	Dry
8	MON	0	39	0	0	0	39	Dry
9	RAKHINE	0	21	0	0	0	21	Dry
10	NAYPYITAW	0	40	0	0	0	40	Dry
11	MANDALAY	0	30	0	0	0	30	Dry
12	U-SAGAING	Trace	20	0	0	0	20	Dry
13	L-SAGAING	0	26	0	0	0	26	Dry
14	MAGWAY	0	33	0	0	0	33	Dry
15	S-BAGO	0	34	0	0	0	34	Dry
16	E-BAGO	0	33	0	0	0	33	Dry
17	W-BAGO	0	29	0	0	0	29	Dry
18	YANGON	0	41	0	0	0	41	Dry
19	AYEYARWADY	0	35	0	0	0	35	Dry
20	TANINTHARYI	0	41	0	0	0	41	Dry

Agro– meteorological information (mean) for
1st Dekad of January, 2025

No	STATE & REGION	City	Max Temperature	Min Temperature	Mean Tempera- ture	Humidity	Evapo-transpiration
			(°F)	(°F)	(°F)	(%)	(mm)
1	KACHIN	Myitkyina	78	51	64	82	23
2	CHIN	Hakha	65	36	50	67	24
3	N - SHAN	Lashio	78	45	61	87	23
4	S - SHAN	Taunggyi	74	49	61	60	30
5	E - SHAN	Kengtung	79	51	65	82	25
6	KAYAH	Loikaw	81	50	66	82	28
7	KAYIN	Hpp-an	92	65	79	75	37
8	MON	Mawlamyine	91	66	79	68	39
9	RAKHINE	Sittwe	83	59	71	83	26
10	NAYPYITAW	Yezin	87	58	73	74	34
11	MANDALAY	Mandalay	84	58	71	81	27
12	U -SAGAING	Homalin	81	50	66	88	22
13	L-SAGAING	Monywa	83	57	70	80	27
14	MAGWAY	Magway	85	55	70	76	33
15	S-BAGO	Bago	88	62	75	79	33
16	E-BAGO	Toungoo	87	61	74	77	32
17	W-BAGO	Pyi	89	62	76	71	36
18	YANGON	Kaba-Aye	91	63	77	71	39
19	AYEYARWADY	Pathein	89	65	77	75	35
20	TANINTHARYI	Dawei	92	65	79	73	40