



Govt. of India / भारत सरकार
Ministry of Earth Sciences / पृथ्वी विज्ञान मंत्रालय
India Meteorological Department / भारत मौसम विज्ञान विभाग
Meteorological Centre Itanagar/ मौसम विज्ञान केंद्र ईटानगर
Banderdewa, Arunachal Pradesh-791123/ बंदेरदेवा, अरुणाचल प्रदेश-791123

Date: 07.06.2026

[Impact Based Weather Forecast](#)

Time: 1300 IST

THUNDERSTORM WITH LIGHTNING AND VERY HEAVY/HEAVY RAINFALL WARNING FOR DISTRICTS OF ARUNACHAL PRADESH.

DATE	FORECAST/WARNING	PLACE
DAY-1		
09-06-2026 to 10-06-2026	Very Heavy Rainfall [12-20 cm in 24 hours] is very likely to occur at isolated places	WEST SIANG
	Heavy rainfall [6-11 cm in 24 hours] very likely at isolated places	EAST KAMENG, KURUNG KUMEY, EAST SIANG
	Thunderstorm with lightning and Very Heavy rainfall [12-20 cm in 24 hours] very likely at isolated places	LEPA RADA
DAY-2		
10-06-2026 to 11-06-2026	Very Heavy Rainfall [12-20 cm in 24 hours] is very likely to occur at isolated places	SIANG, UPPER SIANG
	Heavy rainfall [6-11 cm in 24 hours] very likely at isolated places	KURUNG KUMEY
	Thunderstorm with lightning and Heavy rainfall [6-11 cm in 24 hours] very likely at isolated places	EAST SIANG

Special Weather Bulletin

Sub: Increase in the Rainfall Activity over Arunachal Pradesh from 07th June to 11th June 2026.

The Southwest Monsoon has further advanced into some more parts of westcentral & entire northeast Bay of Bengal, and some more parts of northwest Bay of Bengal, entire Nagaland, Manipur and Mizoram, some parts of Tripura, Assam and Arunachal Pradesh today the 7th June, 2026. An upper air cyclonic circulation lies over northeast assam & neighbourhood at 0.9 km above mean sea level .Under its influence fairly-widespread rainfall activity with **isolated heavy to very heavy rainfall/thunderstorm lightning** is very likely to occur over ARUNACHAL PRADESH region from **07th June to 11th June** 2026.

Chief amount of Rainfall received (≥ 7 cm) in the last 24 hours

ARUNACHAL PRADESH: NIL

Thunderstorm/Heavy to Very Heavy Rainfall Warnings for Arunachal Pradesh for the next five days: -

DATE	Forecast / Warning for ARUNACHAL PRADESH**
07.06.2026	Thunderstorm and lightning with Heavy rain is likely to occur at isolated places over Arunachal Pradesh.
08.06.2026	Thunderstorm and lightning with Heavy rain is likely to occur at isolated places over Arunachal Pradesh.
09.06.2026	Thunderstorm and Lightning with Heavy to Very Heavy rain is likely to occur at isolated places over Arunachal Pradesh.
10.06.2026	Thunderstorm and Lightning with Heavy to Very Heavy rain is likely to occur at isolated places over Arunachal Pradesh.
11.06.2026	Thunderstorm and Lightning with Heavy to Very Heavy rain is likely to occur at isolated places over Arunachal Pradesh.

**Note: Forecast and warnings are valid till 0830 hrs IST of the next day

https://mausam.imd.gov.in/itanagar/mcdata/AP_warning.pdf Weather Warning at district level from day-1 to day-5 forecast.

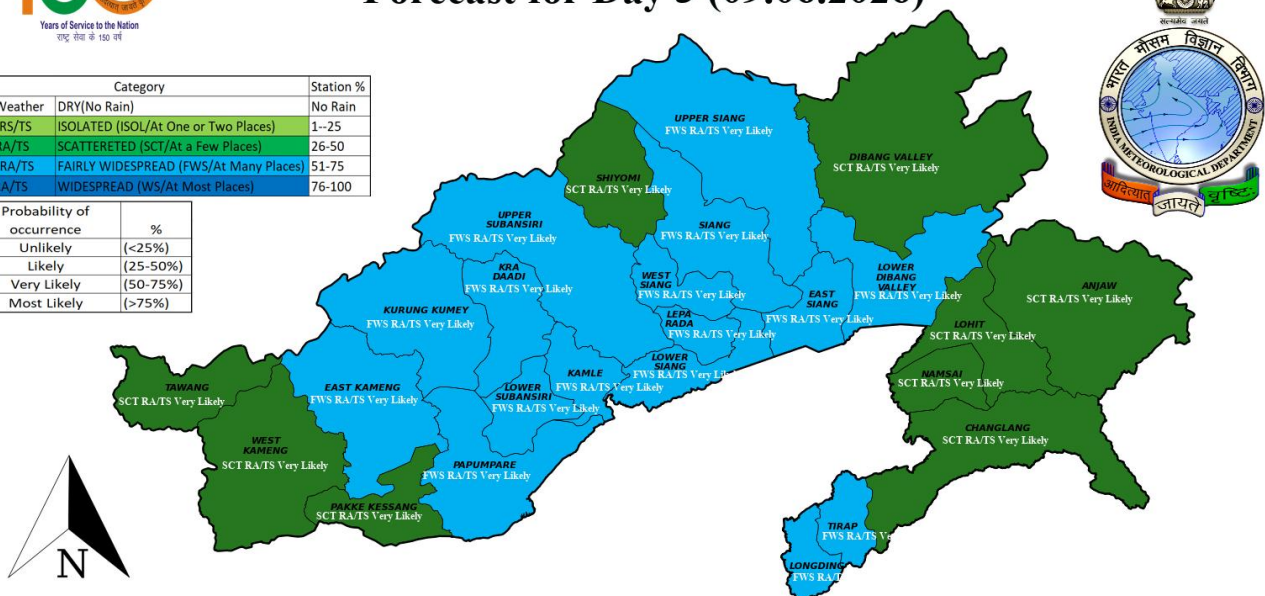
District-wise warning map of Arunachal Pradesh issued on 07.06.2026



Meteorological Centre Itanagar (Arunachal Pradesh) District Weather Forecast dtd. 07.06.2026 Forecast for Day 3 (09.06.2026)

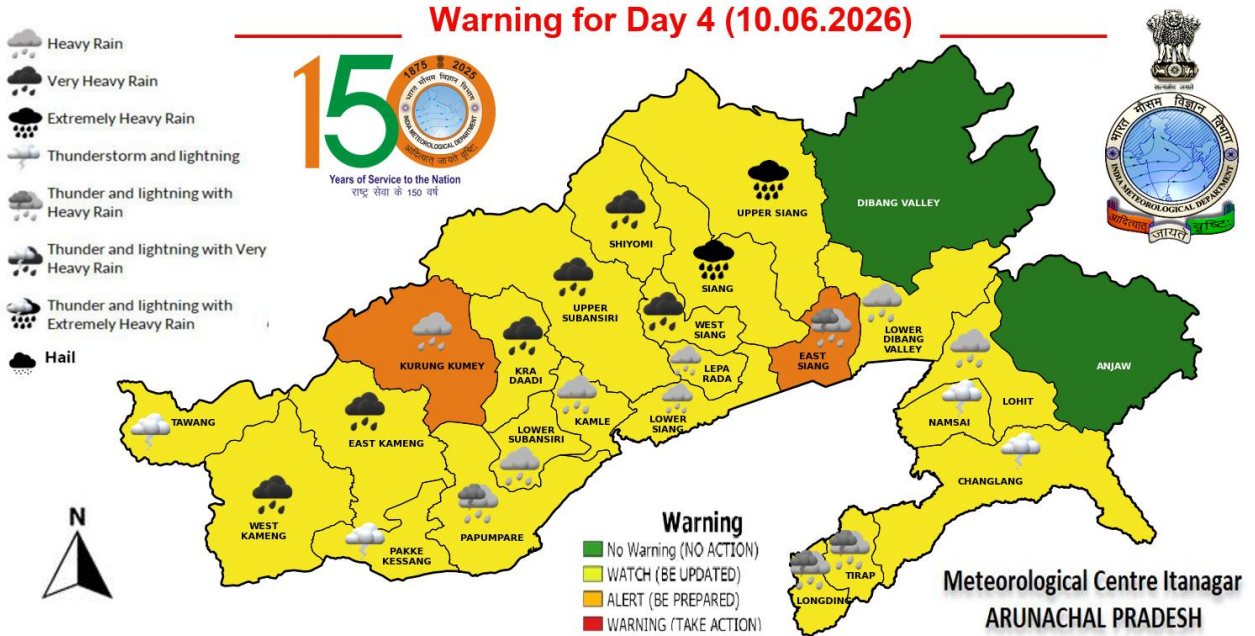
Category		Station %
Dry Weather	DRY(No Rain)	No Rain
ISOL RS/TS	ISOLATED (ISOL/At One or Two Places)	1-25
SCT RA/TS	SCATTERED (SCT/At a Few Places)	26-50
FWS RA/TS	FAIRLY WIDESPREAD (FWS/At Many Places)	51-75
WS RA/TS	WIDESPREAD (WS/At Most Places)	76-100

Probability of occurrence	%
Unlikely	(<25%)
Likely	(25-50%)
Very Likely	(50-75%)
Most Likely	(>75%)



The Forecast for any day is valid from 0830 hrs IST till 0830 hrs IST of the next day.

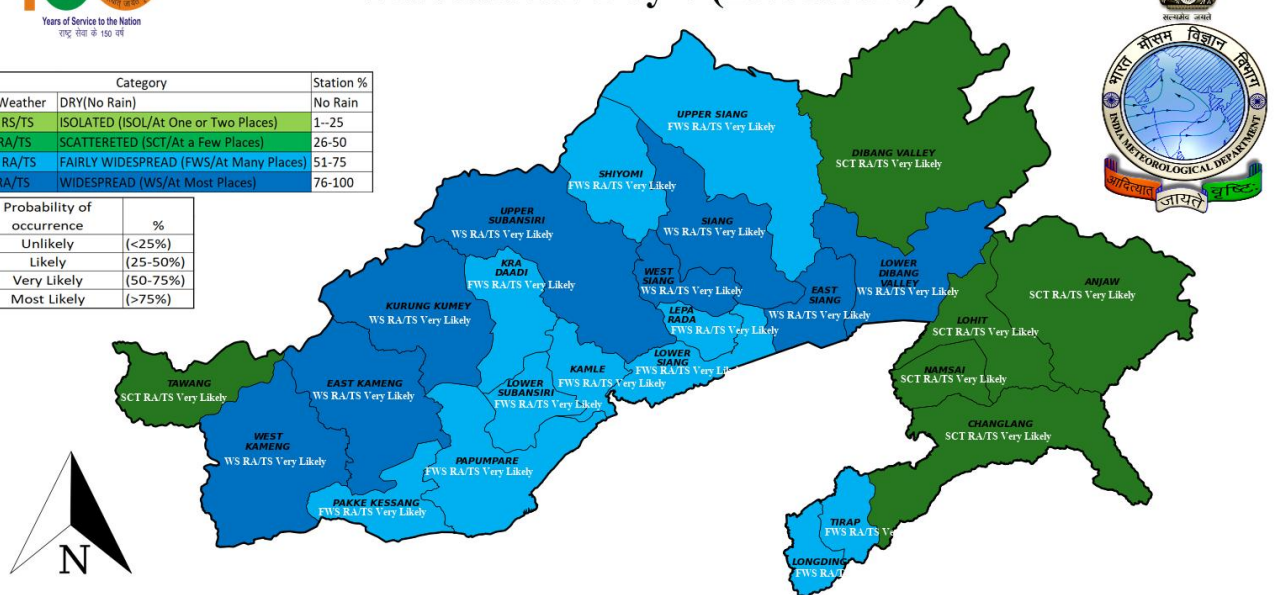
District-wise warning map of Arunachal Pradesh issued on 07.06.2026



Meteorological Centre Itanagar (Arunachal Pradesh) District Weather Forecast dtd. 07.06.2026 Forecast for Day 4 (10.06.2026)

Category		Station %
Dry Weather	DRY (No Rain)	No Rain
ISOL RS/TS	ISOLATED (ISOL/At One or Two Places)	1-25
SCT RA/TS	SCATTERED (SCT/At a Few Places)	26-50
FWS RA/TS	FAIRLY WIDESPREAD (FWS/At Many Places)	51-75
WS RA/TS	WIDESPREAD (WS/At Most Places)	76-100

Probability of occurrence	%
Unlikely	(<25%)
Likely	(25-50%)
Very Likely	(50-75%)
Most Likely	(>75%)



The Forecast for any day is valid from 0830 hrs IST till 0830 hrs IST of the next day.

Probable Impacts:

- ✓ Visibility may become poor due to intense spell of rainfall leading to traffic congestion.
- ✓ Temporary Disruption of traffic due to water logging in roads/ uprooting of trees leading to increased travel time.
- ✓ Water logging / flooding in the low-lying areas.
- ✓ Landslides/mud slide/land slip very likely.
- ✓ Possibility of flash floods due to intense spell of rainfall.
- ✓ Possibility of damages to vulnerable structures due to Heavy rainfall/gusty winds/landslides.
- ✓ Damage to power and communication lines due to breaking of branches.
- ✓ Damage to standing crops including agricultural and horticultural crops due to heavy rain and squally winds.
- ✓ Vulnerable structures like hoardings, tents and display boards may be damaged due to squally winds.
- ✓ Lightning may injure people and cattle at open place.
- ✓ Dispersion of soil from the field and hence seed displacement and poor germination of seeds.

Actions suggested:

- Follow traffic advisories issued, if any.
- Avoid going to areas that face water logging problems/river front.
- Avoid staying in vulnerable structure/ landslide prone areas.
- Provide proper drainage in the cropped field if heavy rainfall is expected.
- Propping of the vegetable pandal's recommended.
- Provide mulch at the base of the crop to prevent soil and root damage.
- Postpone sowing of seeds; if already sown, avoid water stagnation in the field and cover the seeded area with natural mulching materials like straw, farm residues etc.
- Be Updated.

Legends: Green: No warning Yellow: Be updated Orange- Be prepared Red- Take action

Probability of Occurrence (%): Unlikely:<25%; Likely:25-50%; Very Likely:50-75%; Most Likely:> 75%.

Heavy Rain: 64.5-115.5 mm/day, **Very Heavy Rain:** 115.6-204.4 mm/day, **Extremely Heavy Rain:** >204.5mm/day **Spatial Distribution:** isolated (\leq 25% of stations gets rain), scattered or at a few places (26 to 50% of stations gets rain), at many places or fairly widespread (51–75% of stations gets rain) and at most places or widespread (>75% of stations gets rain)

Terminology for intensity of 24 hour accumulated rainfall

S. No.	Terminology	Rainfall (mm)	Rainfall (cm)	Percentile
1.	Very light rainfall	Trace -2.4		
2.	Light rainfall	2.5-15.5	Upto 1	Upto 65
3.	Moderate rainfall	15.6-64.4	2-6	65-95
4.	Heavy Rainfall	64.5- 115.5	7-11	95-99
5.	Very Heavy Rainfall	115.6-204.4	12-20	99.0-99.9
6.	Extremely heavy rainfall	Greater than or equal to 204.5 mm	21 cm or more	>99.9
7.	Exceptionally Heavy Rainfall	When the rainfall observed is a value near about the highest recorded rainfall at or near the station for the month or the season. However, this term will be used only when the actual rainfall amount exceeds 12 cm		