



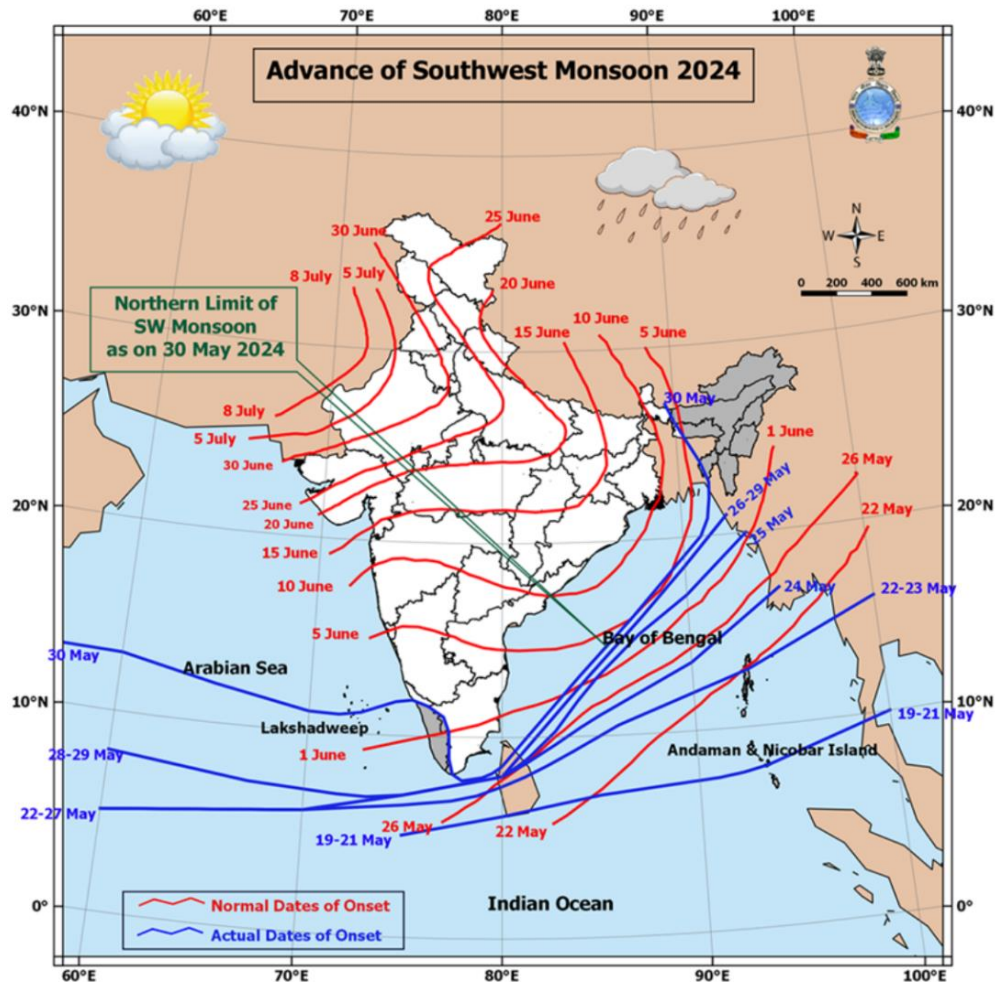
Govt. of India / भारत सरकार
Ministry of Earth Sciences / पृथ्वी विज्ञान मंत्रालय
India Meteorological Department / भारत मौसम विज्ञान विभाग
Meteorological Centre Itanagar / मौसम विज्ञान केंद्र ईटानगर
Banderdewa, Arunachal Pradesh – 791123 / बंदरदेवा, अरुणाचल प्रदेश - 791123

PRESS RELEASE

Date: 30.05.2024

Sub: Southwest Monsoon has set in over Arunachal Pradesh, today 30th May 2024.

1. Southwest Monsoon has set in over Kerala and Mahe and advanced into most parts of northeast India including entire Nagaland, Manipur, Mizoram, Arunachal Pradesh and most parts of Tripura, Meghalaya and Assam, today the 30th May, 2024.
2. The Northern Limit of Monsoon passes through 13°N/60°E, 12°N/65°E, 11°N/70°E, Amini, Kannur, Coimbatore, Kanyakumari, 8.5°N/80°E, 13°N/84°E, 16°N/87°E, 20°N/91°E, Agartala, Dhubri, 27°N/89.5°E.



Chief amount of Rainfall received (>=3 cm) in the last 24 hours

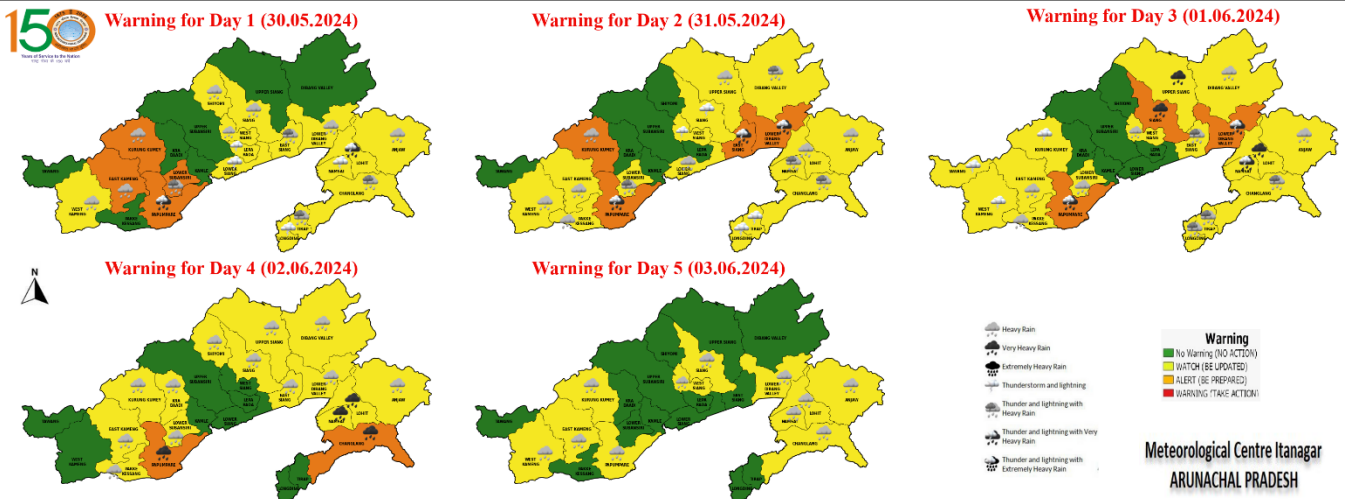
ARUNACHAL PRADESH: ITANAGAR (dist PAPUM PARE) 7; PASSIGHAT (dist EAST SIANG) 3; MEBO AWS (dist EAST SIANG) 3; NAMSAI KVK AGRO (dist NAMSAI) 7;

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

DATE	Forecast / Warning for ARUNACHAL PRADESH**
30.05.2024	Light to moderate rainfall at most places is very likely to occur. Thunderstorm and lightning with isolated heavy to very heavy rainfall is very likely to occur at isolated places over Arunachal Pradesh.
31.05.2024	Light to moderate rainfall at most places is very likely to occur. Thunderstorm and lightning with isolated heavy to very heavy rainfall is very likely to occur at isolated places over Arunachal Pradesh.
01.06.2024	Light to moderate rainfall at most places is very likely to occur. Thunderstorm and lightning with isolated heavy to very heavy rainfall is very likely to occur at isolated places over Arunachal Pradesh.
02.06.2024	Light to moderate rainfall at most places is very likely to occur. Heavy to very heavy rainfall is very likely to occur at isolated places over Arunachal Pradesh.
03.06.2024	Light to moderate rainfall at most places is very likely to occur. Heavy rainfall is very 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 30.05.2024



**Duty Meteorological Officer
 For Head, MC Itanagar,**

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)

For Detailed weather forecasts & warnings, kindly visit MC Itanagar website (<https://mausam.imd.gov.in/itanagar/>)

Phone: 0360-2266190; Fax: 0361-2840238; e-mail: mcitanagar@yahoo.com; mcitanagar@gmail.com

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Kindly download and use "**Mausam**" App for location specific forecast and warning "**Meghdoot**" App for Agromet advisory and "**Damini**" App for Lightning warning

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