



CHENNAI REGIONAL FORECAST ISSUED AT 2030 HOURS IST ON 06.08.2020

Met Sub-Division	Rainfall Forecast / Warning for next 5 days										Weather outlook (for subsequent 2 days) valid from 0830 hrs IST of 11.08.2020 to 0830 hrs IST of 13.08.2020
	Day 1 valid from 2030 hrs IST of 06.08.2020 upto 0830 hrs IST of 07.08.2020		Day 2 valid from 1300 hrs IST of 07.08.2020 upto 0830 hrs IST of 08.08.2020		Day 3 valid from 0830 hrs IST of 08.08.2020 upto 0830 hrs IST of 09.08.2020		Day 4 valid from 0830 hrs IST of 09.08.2020 upto 0830 hrs IST of 10.08.2020		Day 5 valid from 0830 hrs IST of 10.08.2020 upto 0830 hrs IST of 11.08.2020		
	Forecast	Warning	Forecast	Warning	Forecast	Warning	Forecast	Warning	Forecast	Warning	
Tamil Nadu & Puducherry	ISOL	Scattered heavy to very heavy rain with isolated extremely heavy rain is likely to occur over Nilgiris district	ISOL	Scattered heavy to very heavy rain with isolated extremely heavy rain is likely to occur over Nilgiris district	SCT	Scattered heavy to very heavy rain with isolated extremely heavy rain is likely to occur over Nilgiris	SCT	Heavy to very heavy rain is also likely to occur at isolated places over Nilgiris, Coimbatore and Theni districts	SCT	Heavy to very heavy rain is likely to occur at isolated places over Nilgiris, Coimbatore and Theni districts	No Significant change
Kerala & Mahe	WS	Scattered heavy to very heavy rain with isolated extremely heavy rain is likely	WS	Scattered heavy to very heavy rain with isolated extremely heavy rain is likely	WS	Scattered heavy to very heavy rain with isolated extremely heavy rain is likely	WS	Isolated heavy to very heavy rain with extremely heavy rain is likely	WS	Heavy to very heavy rain is also likely to occur at isolated places	No Significant change
Lakshadweep	WS	Heavy rain is likely to occur at isolated places over	WS	NIL	WS	NIL	WS	NIL	WS	NIL	No Significant change
Coastal Karnataka	WS	Scattered heavy to very heavy rain with isolated extremely heavy rain is likely	WS	Heavy to very heavy rain is also likely to occur at isolated places	WS	Heavy to very heavy rain is also likely to occur at isolated places	WS	Heavy to very heavy rain is also likely to occur at isolated places	WS	Heavy to very heavy rain is also likely to occur at isolated places	No Significant change
North interior Karnataka	FWS	Heavy rain is likely to occur at isolated places over	SCT	NIL	SCT	NIL	FWS	Heavy rain is likely to occur at isolated places over	FWS	Heavy rain is likely to occur at isolated places over	No Significant change
South interior Karnataka	WS	Heavy to very heavy rain with isolated extremely heavy rain is also likely	FWS	Heavy rain is likely to occur at isolated places over	FWS	Heavy rain is likely to occur at isolated places over	WS	Heavy to very heavy rain is also likely to occur at isolated places	WS	Heavy rain is likely to occur at isolated places over	No Significant change
Coastal Andhra Pradesh	SCT	NIL	SCT	NIL	FWS	Heavy rain is likely to occur at isolated places over	WS	Heavy rain is likely to occur at isolated places over	WS	Very heavy rain is likely to occur at isolated places	No Significant change
Royalaseema	ISOL	NIL	ISOL	NIL	SCT	NIL	FWS	Heavy rain is likely to occur at isolated places over	FWS	Heavy rain is likely to occur at isolated places over	No Significant change

Telangana	FWS	Heavy rain is likely to occur at isolated places over	SCT	NIL	FWS	NIL	WS	Heavy rain is likely to occur at isolated places over	WS	Heavy rain is likely to occur at isolated places over	No Significant change
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Spatial rainfall distribution

% Stations reporting Rainfall	Category	% Stations reporting Rainfall	Category
76-100	Widespread (WS/ most places)	26-50	Scattered (SCT/isolated places)
51-75	Fairly Widespread (FWS/ many places)	1 -25	Isolated (ISOL)
No Rain	Dry		

Rainfall intensity

Heavy rain	64.5 – 115.5 mm (7 – 11 cm)
Very heavy rain	115.6- 204.4 mm (12 - 20 cm)
Extremely heavy rain	>204.4 mm (21 cm or more)

भारतसरकार
 भारतीयमौसमविज्ञानविभाग
 प्रादेशिकमौसमविज्ञानकेन्द्र
 नयानं: 6, कालेजरुड, चेन्नै – 600006
 दूरभाष : 044- 28271951



GOVERNMENT OF INDIA
 INDIA METEOROLOGICAL DEPARTMENT
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COLOR CODED WEATHER WARNINGS

Based on interaction and inputs from stake holders and government departments like NDMA involved in the management of weather related disastrous events, IMD issues weather warnings using color codes. These warnings are mainly meant for administrators to keep ready and position their resources to handle situations arising out of weather related disastrous events. The following colour codes are used by IMD to provide inputs to disaster management authorities for management of severe weather events:

No warning
Be updated
Be prepared
Take action

In the National level weather warnings in map form, red color over a state does not mean the entire state is under threat (unless otherwise explicitly mentioned). Rather, finer details related to the colored warnings will be available at website www.imdchennai.gov.in. Hence there is no need for unwarranted panic on noticing red color shading over the entire State in the state / subdivisional level warning map issued at the national level.



LEGEND:

North Tamil Nadu (NTN) districts	Chennai, Kancheepuram, Chengalpattu, Tiruvallur, Cuddalore, Villupuram, Kallakurichi, Thanjavur, Tiruvarur, Nagapattinam, Pudukottai, Vellore, Thirupattur, Ranipet, Tiruvannamalai, Krishnagiri, Salem, Dharmapuri, Namakkal, Nilgiris, Tiruppur, Coimbatore, Erode, Karur, Tiruchirapalli, Ariyalur, Perambalur.
South Tamil Nadu (STN) districts	Ramanathapuram, Tirunelveli, Thenkasi, Thoothukudi, Theni, Kanyakumari, Sivagangai, Virudhunagar, Dindigul, Madurai.
Interior Tamil Nadu (ITN) districts	Vellore, Thirupattur, Ranipet, Tiruvannamalai, Krishnagiri, Dharmapuri, Salem, Namakkal, Nilgiris, Tiruppur, Coimbatore, Erode, Karur, Tiruchirapalli, Ariyalur, Perambalur, Sivagangai, Virudhunagar, Theni, Dindigul, Madurai.
North interior Tamil Nadu (NITN) districts	Vellore, Tiruvannamalai, Krishnagiri, Dharmapuri, Salem, Namakkal, Nilgiris, Tiruppur, Coimbatore, Erode, Karur, Tiruchirapalli, Ariyalur, Perambalur.
South interior Tamil Nadu (SITN) districts	Sivagangai, Virudhunagar, Theni, Dindigul, Madurai.
Coastal Tamil Nadu (CTN) districts	Chennai, Kancheepuram, Chengalpattu, Tiruvallur, Cuddalore, Villupuram, Kallakurichi, Thanjavur, Tiruvarur, Nagapattinam, Pudukottai, Ramanathapuram, Tirunelveli, Thenkasi, Thoothukudi, Kanyakumari.
North Coastal Tamil Nadu (NCTN) districts	Chennai, Kancheepuram, Chengalpattu, Tiruvallur, Cuddalore, Villupuram, Kallakurichi, Thanjavur, Tiruvarur, Nagapattinam, Pudukottai.
South Coastal Tamil Nadu (SCTN) districts	Ramanathapuram, Tirunelveli, Thenkasi, Thoothukudi, Kanyakumari.
Delta districts	Thanjavur, Tiruvarur, Nagapattinam.
PDC	Puducherry.