E-MAIL /FAX MESSAGE DATED: 13/11/2026

FROM: METEOROLOGICAL CENTRE
SHADIPUR, SRI VIJAYA PURAM
TEL/FAX-229480

TO:

Chief Secretary: **232656**
DC S/A: 245444, 231945
State control: 238880
Tourism: 230933
SP@NM: 273344
SP@NC: 265965

SP@SA: 233077
DC N/M: 262997
DC Car Nicobar: 256177
Forest: 230113
Shipping: 246494
PMB: 233675

Weather Forecast for 7 Days			
(Day-1)	**13 Nov**	**Friday**	Light to Moderate rain very likely at most places over Andaman & Nicobar Islands.
(Day-2)	**14 Nov**	**Saturday**	Light to Moderate rain very likely at most places over Andaman & Nicobar Islands.
(Day-3)	**15 Nov**	**Sunday**	Light to Moderate rain very likely at most places over Andaman & Nicobar Islands.
(Day-4)	**16 Nov**	**Monday**	Light to Moderate rain likely at most places over Andaman & Nicobar Islands.
(Day-5)	**17 Nov**	**Tuesday**	Light to Moderate rain likely at most places over Andaman & Nicobar Islands.
(Day-6)	**18 Nov**	**Wednesday**	Light to Moderate rain likely at many places over Andaman & Nicobar Islands.
(Day-7)	**19 Nov**	**Thursday**	Light to Moderate rain likely at many places over Andaman & Nicobar Islands.
Weather Warning for 7 Days			
(Day-1)	**13 Nov**	**Friday**	Heavy Rain (07-11 cm) along with Thunderstorm with Lightning & Gusty Winds (40-50 kmph): Andaman & Nicobar Islands.
(Day-2)	**14 Nov**	**Saturday**	Heavy Rain (07-11 cm) along with Thunderstorm with Lightning & Gusty Winds (40-50 kmph): Andaman & Nicobar Islands.
(Day-3)	**15 Nov**	**Sunday**	Heavy Rain (07-11 cm) along with Thunderstorm with Lightning & Gusty Winds (40-50 kmph): Andaman & Nicobar Islands.
(Day-4)	**16 Nov**	**Monday**	Heavy Rain (07-11 cm) along with Thunderstorm with Lightning & Gusty Winds (40-50 kmph): Andaman & Nicobar Islands.
(Day-5)	**17 Nov**	**Tuesday**	Thunderstorm with Lightning & Gusty winds (40-50 kmph): Andaman & Nicobar Islands.
(Day-6)	**18 Nov**	**Wednesday**	Thunderstorm with Lightning & Gusty winds (30-40 kmph): Andaman & Nicobar Islands.
(Day-7)	**19 Nov**	**Thursday**	Thunderstorm with Lightning & Gusty winds (30-40 kmph): Andaman & Nicobar Islands.
Farmer Forecast for 5 Days			
(Day-1)	**13 Nov**	**Friday**	Light to Moderate rain very likely at most places over Andaman & Nicobar Islands.
(Day-2)	**14 Nov**	**Saturday**	Light to Moderate rain very likely at most places over Andaman & Nicobar Islands.
(Day-3)	**15 Nov**	**Sunday**	Light to Moderate rain very likely at most places over Andaman & Nicobar Islands.
(Day-4)	**16 Nov**	**Monday**	Light to Moderate rain likely at most places over Andaman & Nicobar Islands.
(Day-5)	**17 Nov**	**Tuesday**	Light to Moderate rain likely at most places over Andaman & Nicobar Islands.
Farmer Warning for 5 Days			
(Day-1)	**13 Nov**	**Friday**	Heavy Rain (07-11 cm) along with Thunderstorm with Lightning & Gusty Winds (40-50 kmph): Andaman & Nicobar Islands.
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(Day-5)	**17 Nov**	**Tuesday**	Thunderstorm with Lightning & Gusty winds (40-50 kmph): Andaman & Nicobar Islands.

WEATHER WARNING FOR FISHERMAN OF ANDAMAN AND NICOBAR COAST FOR 5 days Squally weather with strong surface wind 40-50 Kmph gusting to 60 kmph very likely along and off Andaman & Nicobar coast. Sea conditions are very likely to be rough. Fishermen are advised not to venture into the Andaman sea on 13-11-2026 to 16-11-2026 or until further notice. (Please refer to fisherman graphics)					
Name of Districts	**DAY 1**	**DAY 2**	**DAY 3**	**DAY 4**	**DAY 5**
	13.11.2026	**14.11.2026**	**15.11.2026**	**16.11.2026**	**17.11.2026**
North & Middle Andaman	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	NIL
South Andaman	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	NIL
Nicobar	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	Wind speed 40 kmph to 50 kmph gusting to 60 kmph	NIL

- **High Wave Alert for the coast of ANDAMAN AND NICOBAR ISLANDS:** NIL.
- **Swell Wave Alert for the coast of ANDAMAN AND NICOBAR ISLANDS:** NIL.

* For detailed Ocean alert and watch, please visit INCOIS website: https://incois.gov.in/site/services/hwa.jsp

Agro Advisory from ICAR-CIARI : Valid till 13th November 2026

Sl. No.	Crops / Livestock	Crop / Livestock Stage	Likely Impact / Damage	Agro Advisory
1	Rice	Maturity stage (Short-duration varieties)	Crop lodging risk, waterlogging, grain sprouting and quality deterioration.	Considering the possibility of light to moderate rainfall and gusty winds (40–50 kmph), farmers are advised to harvest short-duration rice varieties, including CARI Dhan 6 and other early-maturing varieties that have reached physiological maturity. Harvest mature crops as soon as possible to minimize grain losses. Keep harvested paddy in a covered, dry and well-ventilated place. Ensure proper drying whenever weather conditions permit. Avoid harvesting and field operations during thunderstorms and lightning.
2	Rice	Milking to Dough stage (Long-duration varieties)	Crop lodging, panicle damage, water stagnation and grain quality deterioration.	Gusty winds (40–50 kmph) may cause lodging of rice plants, particularly those bearing heavy panicles. Light to moderate rainfall may lead to temporary water stagnation in low-lying fields. Maintain proper field drainage and avoid fertilizer and pesticide application during rainfall and thunderstorms. Suspend field activities during thunderstorms and lightning.
3	Banana	Vegetative to Fruiting stage	Waterlogging, root damage, leaf tearing, uprooting and fruit damage.	Ensure proper drainage in banana plantations and remove excess water. Provide adequate propping/support to flowering and fruit-bearing plants, particularly tall and heavily loaded plants, to minimize uprooting and bunch damage. Dispose of damaged plant parts after the weather improves.
4	Coconut and Arecanut	Nut development to maturity/harvesting stage	Nut fall, frond breakage, palm uprooting, waterlogging and fungal diseases.	Avoid working under coconut palms during heavy rainfall, thunderstorms and strong winds. Remove loose or damaged fronds after the weather improves. Maintain proper drainage around palms and collect fallen nuts and debris to avoid multiplication of Rhinoceros beetle. Maintain proper drainage and, as a preventive measure against Phytophthora infection, apply 1% Bordeaux mixture during a suitable rain-free period.
5	Spice crops (Ginger and Turmeric)	Rhizome development to Maturity stage	Plant damage, soil erosion, waterlogging, fungal diseases and rhizome rot.	Ensure proper drainage in ginger and turmeric fields and promptly remove excess water. Monitor crops for rhizome rot and other disease symptoms after rainfall, and remove infected plants promptly. Avoid field operations during thunderstorms and lightning.
6	Vegetables	Vegetative/Fruiting	Physical damage,	Harvest mature vegetables before heavy

		stage	waterlogging, quality deterioration, fungal diseases and bacterial diseases.	rainfall, wherever feasible. Avoid harvesting during rainfall, thunderstorms and lightning, and when the crop canopy is wet. After rainfall, remove excess water promptly and sort out damaged or diseased produce to minimize post-harvest losses.
7	Livestock	General management stage	Animal stress, injury risk and disease incidence.	Keep livestock in safe, dry and well-ventilated shelters during heavy rainfall, thunderstorms and lightning. Avoid keeping animals under trees or near weak structures, and secure livestock sheds against gusty winds. Ensure adequate drainage around animal shelters. Provide clean, safe drinking water and adequate feed, and monitor animals for signs of stress or illness after prolonged wet conditions.
8	Fisheries	Feeding and pond management	Pond overflow, fish escape, pH fluctuation, reduced feeding and fish mortality.	Keep pond outlets clear and secure to prevent overflow and fish escape. Avoid feeding fish during heavy rainfall and resume feeding gradually after rainfall subsides and pond water conditions return to normal. Monitor pond water pH after rainfall. If the pH falls below 6.5, apply agricultural lime at 150 kg/ha during sunny weather to stabilize pond water pH.

-: LEGEND FOR FORECAST: -	
Probabilistic Forecast (%)	
Unlikely	<25
Likely	25-50
Very Likely	50-75
Most Likely	>75

-: LEGEND FOR RAINFALL: -	
Dry	0 mm
Very Light Rainfall	Trace – 2.4 mm
Light Rainfall	2.5 mm – 15.5 mm
Moderate Rainfall	15.6 mm – 64.4 mm
Heavy Rainfall	64.5 mm – 115.5 mm
Very Heavy Rainfall	115.6 mm – 204.4 mm
Extremely Heavy Rainfall	≥ 204.5 mm

Color code for WARNING
WARNING (TAKE ACTION)
ALERT (BE PREPARED)
WATCH (BE UPDATED)
NO WARNING (NO ACTION)

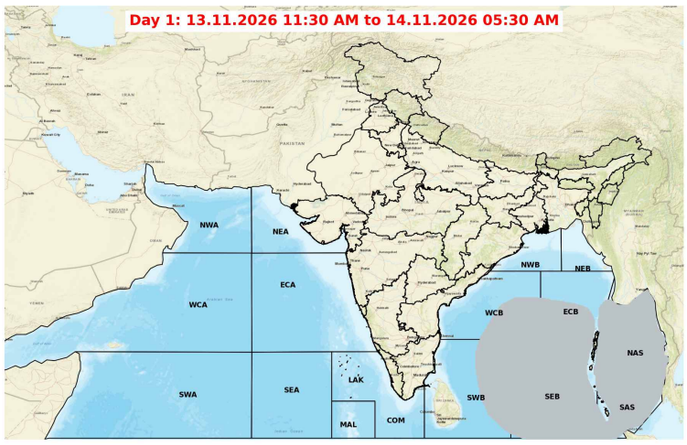
SPATIAL DISTRIBUTION (% of Stations reporting)

% Stations	Category
76–100	Widespread (WS/Most Places)
51–75	Fairly Widespread (FWS/Many Places)
26–50	Scattered (SCT/A Few Places)
1–25	Isolated (ISOL)

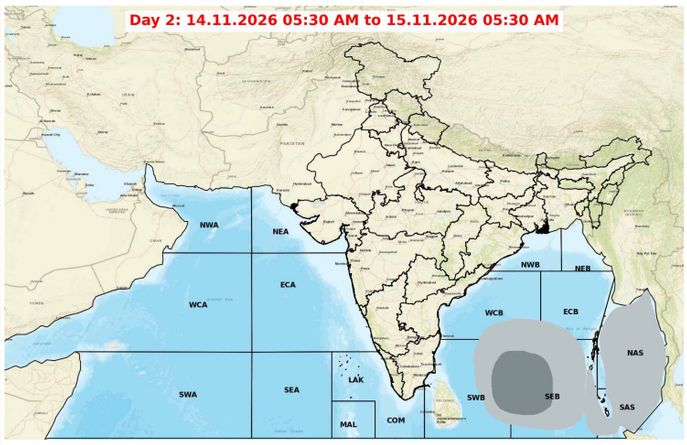
DUTY OFFICER
For Head
METEOROLOGICAL CENTRE

Fishermen Warning Graphics

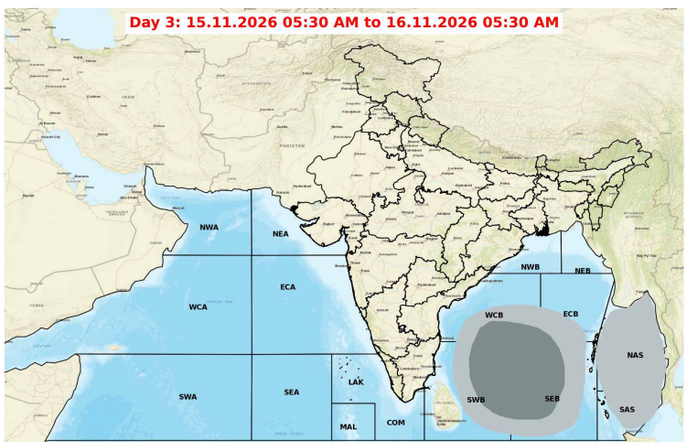
Day 1: 13.11.2026 11:30 AM to 14.11.2026 05:30 AM



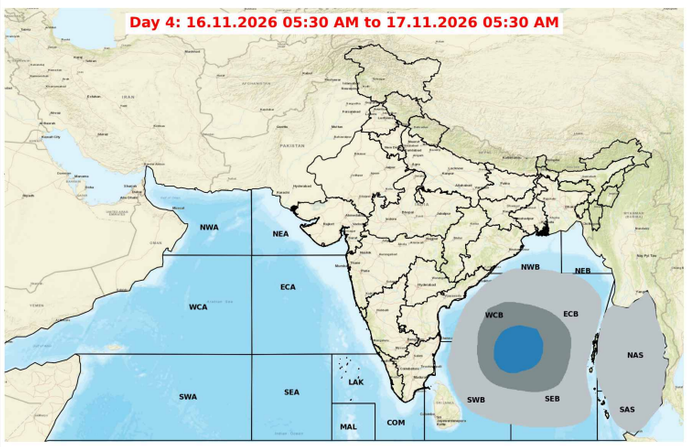
Day 2: 14.11.2026 05:30 AM to 15.11.2026 05:30 AM



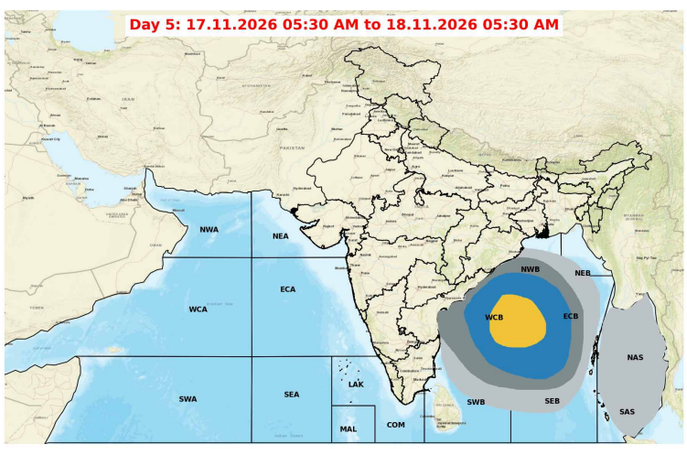
Day 3: 15.11.2026 05:30 AM to 16.11.2026 05:30 AM



Day 4: 16.11.2026 05:30 AM to 17.11.2026 05:30 AM



Day 5: 17.11.2026 05:30 AM to 18.11.2026 05:30 AM



Legend

- Squally Weather with wind speed 35-45 kmph gusting to 55 kmph
- Squally Weather with wind speed 40-50 kmph gusting to 60 kmph
- Squally Weather with wind speed 45-55 kmph gusting to 65 kmph
- Squally wind with speed 45-55 kmph gusting to 65 kmph
- Squally wind with speed 50-60 kmph gusting to 70 kmph
- Squally wind with speed 55-65 kmph gusting to 75 kmph
- CS with Gale winds with speed 60-80 kmph gusting to 90 kmph
- SCS with Gale wind speed 90-110 kmph gusting to 120 kmph
- VSCS with Gale wind speed 120-165 kmph gusting to 185 kmph
- ESCS with Gale wind speed 165-220 kmph gusting to 245 kmph

Fishermen are advised not to venture into the marked areas.

App	Details	Android		IOS	
	For Location Specific Forecast (Mausam)	https://play.google.com/store/apps/details?id=com.imd.masuam		https://apps.apple.com/in/app/mausam/id1522893967	
	For Agromet Advisory Services (Meghdoot)	https://play.google.com/store/apps/details?id=com.aas.meghdoot		https://apps.apple.com/in/app/meghdoot/id1474048155	
	For Lightning Warning (Damini)	https://play.google.com/store/apps/details?id=com.lightening.live.damini		https://apps.apple.com/in/app/damini-lightning-alert/id1502385645	

Note:For detail information please visit our websites:
Face Book: https://www.facebook.com/profile.php?id=61563007324487
Twitter: https://x.com/mcportblair
Instagram:https://www.instagram.com/mcportblair/
Website: https://mausam.imd.gov.in/portblair/
https://mausam.imd.gov.in/kolkata/ and https://rsmcnewdelhi.imd.gov.in/