



Weather Forecast Bulletin for
Name of Issuing office

ARUNACHAL PRADESH
REGIONAL MET CENTRE GUWAHATI

Based on **0000** UTC Time of origin **1200** hrs IST

Date 14-Nov-18

Met.	DAY 1										Weather Outlook for subsequent 2 days (Valid from 0830 hrs IST of
	DAY 1		DAY 2		DAY 3		DAY 4		DAY 5		
SubDivision/	Valid from Time of Origin of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		19-Nov-18
	14-Nov-18		15-Nov-18		16-Nov-18		17-Nov-18		18-Nov-18		to 0830hrs IST of
Parts thereof	Forecast	Warning	Forecast	Warning	Forecast	Warning	Forecast	Warning	Forecast	Warning	21-Nov-18
	ARUNACHAL PRADESH	Light rain/thundersho wer is very likely to occur at isolated places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Light to modreate rain/thundersho wer is very likely to occur at a few places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Light to modreate rain/thundersho wer is very likely to occur at many places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Light to modreate rain/thundersh ower is very likely to occur at a few places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Light rain/thundersho wer is very likely to occur at isolated places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL



Weather Forecast Bulletin for

ASSAM AND MEGHALAYA

Name of Issuing office

REGIONAL MET CENTRE GUWAHATI

Based on **0000** UTC

Time of origin **1200** hrs IST

Date 14-Nov-18

Met.	Weather Forecast for 5 days										Weather Outlook
	DAY 1		DAY 2		DAY 3		DAY 4		DAY 5		
SubDivision/	Valid from Time of Origin of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		for subsequent 2 days
	14-Nov-18		15-Nov-18		16-Nov-18		17-Nov-18		18-Nov-18		(Valid from 0830 hrs IST of 19-Nov-18
Parts thereof	upto 0830 hrs IST of		to 0830 hrs IST of		to 0830 hrs IST of		to 0830 hrs IST of		to 0830 hrs IST of		to 0830hrs IST of
	15-Nov-18		16-Nov-18		17-Nov-18		18-Nov-18		19-Nov-18		22-Nov-18
	Forecast	Warning	Forecast	Warning	Forecast	Warning	Forecast	Warning	Forecast	Warning	
ASSAM	Light rain/thundershowers is very likely to occur at isolated places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Light rain/thundershowers is very likely to occur at isolated places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Light rain/thundershowers is very likely to occur at isolated places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Light rain/thundershowers is very likely to occur at isolated places. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	No large change in minimum temperature
MEGHALAYA	Light rain/thundershowers is very likely to occur at isolated places. Shallow to	NIL	Light rain/thundershowers is very likely to occur at isolated places. Shallow to	NIL	Light rain/thundershowers is very likely to occur at isolated places. Shallow to	NIL	Light rain/thundershowers is very likely to occur at isolated places. Shallow to	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is	NIL	

Moderate fog is very likely to occur at isolated pockets in the morning hours.	Moderate fog is very likely to occur at isolated pockets in the morning hours.	Moderate fog is very likely to occur at isolated pockets in the morning hours.	Moderate fog is very likely to occur at isolated pockets in the morning hours.	very likely to occur at isolated pockets in the morning hours.	No large change in minimum temperature
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GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
REGIONAL METEOROLOGICAL CENTRE, GUWAHATI



भारत सरकार
भारत मौसम विज्ञान विभाग
क्षेत्रीय मौसम विज्ञान केन्द्र, गुवाहाटी

Weather Forecast Bulletin for

NAGALAND, MANIPUR, MIZORAM AND TRIPURA

Name of Issuing office

REGIONAL MET CENTRE GUWAHATI

Based on 0000 UTC

Time of origin 1200 hrs IST

Date 14-Nov-18

Met.	Weather Forecast for 5 days										Weather Outlook for subsequent 2 days (Valid from 0830 hrs IST of
	DAY 1		DAY 2		DAY 3		DAY 4		DAY 5		
SubDivision/	Valid from Time of Origin of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		Valid from 0830 hrs IST of		19-Nov-18
	14-Nov-18		15-Nov-18		16-Nov-18		17-Nov-18		18-Nov-18		22-Nov-18
Parts thereof	upto 0830 hrs IST of		to 0830 hrs IST of		to 0830 hrs IST of		to 0830 hrs IST of		to 0830 hrs IST of		to 0830hrs IST of
	15-Nov-18		16-Nov-18		17-Nov-18		18-Nov-18		19-Nov-18		
	Forecast	Warning	Forecast	Warning	Forecast	Warning	Forecast	Warning	Forecast	Warning	
	Weather is most	NIL	Weather is most	NIL	Weather is most	NIL	Weather is	NIL	Weather is most	NIL	No significant

NAGALAND	likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		change
MANIPUR	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	No significant change
	Weather is most	NIL	Weather is most	NIL	Weather is most	NIL	Weather is	NIL	Weather is most	NIL	No significant

MIZORAM	likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.		change
TRIPURA	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	Weather is most likely to remain dry. Shallow to Moderate fog is very likely to occur at isolated pockets in the morning hours.	NIL	No significant change



**Email: wsguwahati@gmail.com; Web Site: www.imdguwahati.gov.in; Phone: 0361-2840552;
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