

Friday, 3rd February 2012 (14th Magha 1933 Saka)

**Summary of observations recorded at 0830 hrs:** The western disturbance as an upper air cyclonic circulation over Jammu & Kashmir has moved away northeastwards. A fresh western disturbance as an upper air cyclonic circulation extending upto 4.5 kms a.s.l. lies over north Pakistan and adjoining Afghanistan. System would move eastnortheastwards. The cyclonic circulation over Assam & Meghalaya and neighbourhood persists and now extends upto 3.6 kms a.s.l. The other cyclonic circulation over south Tamil Nadu and adjoining Sri Lanka persists and now extends upto 3.1 kms a.s.l. A cyclonic circulation extending upto 2.1 kms a.s.l. lies over west Rajasthan and neighbourhood.

**Severe cold wave conditions prevailed at isolated parts of Orissa. Cold wave conditions prevailed in some parts of Assam & Meghalaya and at isolated parts of Nagaland-Manipur-Mizoram-Tripura, Sub-Himalayan West Bengal & Sikkim, Bihar and of Madhya Pradesh and in remaining parts of Orissa.**

Night temperatures were appreciably to markedly below normal in remaining parts of west Madhya Pradesh and appreciably below normal in Gangetic West Bengal and east Uttar Pradesh; some parts of Saurashtra & Kutch, Vidarbha, Chattisgarh and of Telangana; remaining parts of Sub-Himalayan West Bengal & Sikkim and of east Madhya Pradesh and were below normal in south interior Karnataka; some parts of Marathwada, Rayalaseema and of north interior Karnataka and in remaining parts of Assam & Meghalaya, Nagaland-Manipur-Mizoram-Tripura, Bihar, Vidarbha and of Chattisgarh. They were appreciably to markedly above normal in some parts of west Rajasthan and appreciably above normal in Jammu & Kashmir; some parts of east Rajasthan and of Madhya Maharashtra; remaining parts of west Rajasthan and of Marathwada and were above normal in Uttarakhand, Haryana, Punjab, Himachal Pradesh, Gujarat Region and coastal Andhra Pradesh; some parts of coastal Karnataka and in remaining parts of Saurashtra & Kutch and of north interior Karnataka. They were normal over the rest of the country.

Indian Regions	Realised rainfall & Chief amounts (in cms) during past 24 hrs: at	Forecast rainfall for next 48 hrs:
East	<i>mainly dry</i>	<b>would occur at isolated places:</b> Arunachal Pradesh, Assam & Meghalaya, Sub-Himalayan West Bengal & Sikkim. <b>mainly dry weather would prevail:</b> Nagaland-Manipur-Mizoram-Tripura, Gangetic West Bengal, Orissa, Jharkhand, Bihar.
North	<b>isolated places:</b> west Rajasthan*. <b>mainly dry:</b> Uttar Pradesh, Uttarakhand, Haryana, Punjab, Himachal Pradesh, Jammu & Kashmir, east Rajasthan. Ganganagar 0.1.	<b>would occur at a few places:</b> Himachal Pradesh***, Jammu & Kashmir**; <b>would occur at isolated places:</b> Uttarakhand***, Haryana, Punjab, west Rajasthan. <b>mainly dry weather would prevail:</b> Uttar Pradesh, east Rajasthan.
Central	<i>mainly dry</i>	<i>mainly dry weather would prevail</i>
Peninsula		<b>would occur at isolated places:</b> coastal Andhra Pradesh, Tamil Nadu, south Kerala. <b>mainly dry weather would prevail:</b> Gujarat State, Konkan & Goa, Madhya Maharashtra, Marathwada, Telangana, Rayalaseema, Karnataka State, north Kerala.
Islands	<b>many places:</b> Andaman & Nicobar. <b>mainly dry:</b> Lakshadweep. Hut Bay 2.0, Long Islands 0.9, Nancowry 0.6.	<b>would occur at many places:</b> Andaman & Nicobar; <b>would occur at isolated places:</b> Lakshadweep.

♦/\* = rain or snow ♦ = very light rain at isolated places **would occur** = probability of occurrence between 51%-75%

**Preliminary Earthquake Report:** An earthquake shock of moderate intensity at its origin with epicenter at Lat. 17.8° South and Long. 167.1° East, Vanuta Islands region about 9665 kms away from Pune, was recorded by the seismographs in the Meteorological Office Pune at 19 Hrs. 18 Min. 10 Secs. IST on 2-2-2012 having it's magnitude 6.8 on the Richter scale.

Pune, Lohegaon and Pashan observations at 0830 hrs. IST on Friday, 3rd February 2012 (14th Magha 1933 Saka)												
	Temperature (°C)					Humidity (%)				Rainfall (mm)		
	Max. Past 24 hrs	Dep. from normal	Min. past 24 hrs.	Dep. from normal	Dry bulb	At 0830 hrs. IST	Dep. From normal	At 1730 hrs. IST of y'day	Dep. from normal	Past 24 hrs.	Since 1st January	Dep. from normal
PNE	30.1	-1	11.8	+1	14.8	85	+28	28	+2	0.0	0.0	-1.4
LHG	30.6	0	14.9	+2	18.4	75	+17	25	+2	0.0	0.0	-0.1
PSN	30.6	-	12.1	-	15.0	81	-	30	-	0.0	0.0	-
Local (Pune and neighbourhood) forecast												
Next	Max. Temp.	Min. Temp.	Weather									
24 hrs.	31	13	Sky condition would be partly cloudy.									
48 hrs.	31	12	Sky condition would be partly cloudy.									