भारत सरकार भारत मौसम विज्ञान विभाग मौसम केंद्र द क्लारेमोंट भवन, चौड़ा मैदान शिमला-171004



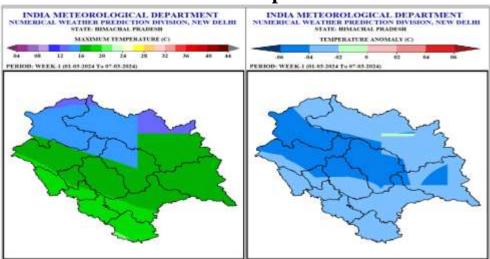
Govt. of India
India Meteorological Department
Meteorological Centre
The Claremont Building, Chaura Maidan Shimla
– 171004

Extended Range Weather Forecast Date- 29.02.2024

Weather Forecasts & warning for two weeks w.e.f 01st March 2024

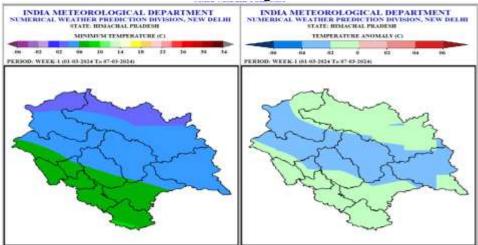
Week 1: (01st March -07th March)2024

Maximum Temperatures



As per the map given above, forecast for maximum temperature for week 1 is appreciably below Normal in the parts of Chamba, Kullu, Mandi, Kangra, Hamirpur, Shimla, Kinnaur and below normal in the rest of the state.

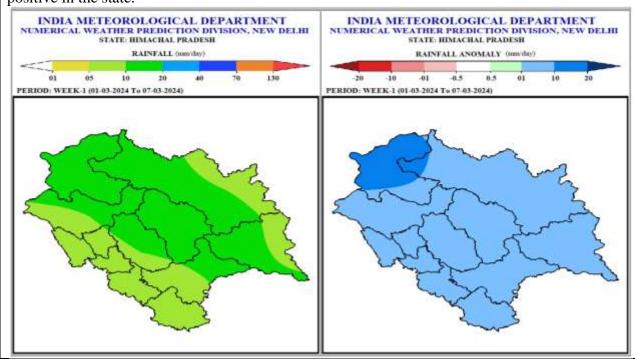
Minimum Temperatures

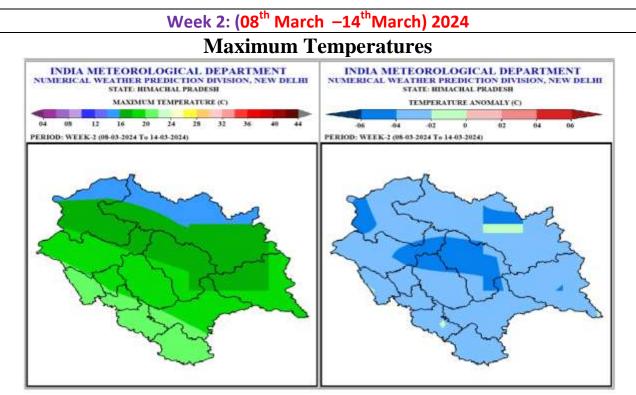


As per the map given above, forecast for minimum temperature for week 1 is below normal in the parts of Chamba, Kangra, Kullu, Mandi, Hamirpur, Kinnaur, Shimla and normal for the rest of the state.

Rainfall

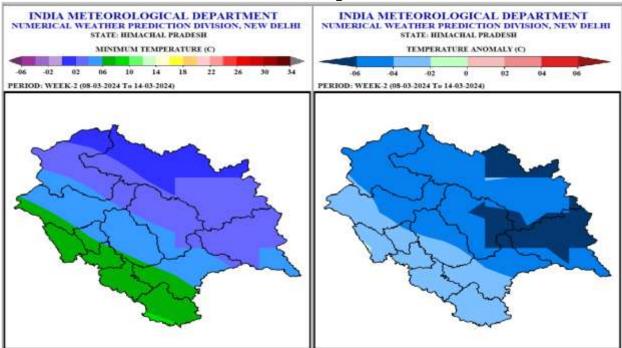
As per the map given above the forecast anomaly for average rainfall in week 1 is mainly positive in the state.





As per the map given above, forecast for maximum temperature for week 2 is appreciably below normal in the parts of Kangra, Kullu, Mandi, Chamba ,Lahul Spiti and below normal in the rest of the state.

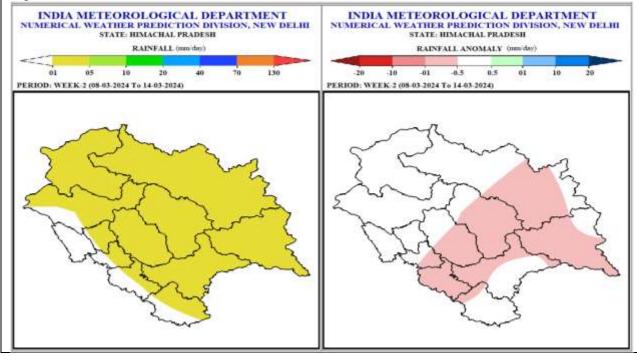
Minimum Temperatures



As per the map given above, forecast for minimum temperature for week 2 markedly below normal in the parts of Lahul Spiti, Kinnuar, Shimla, Kullu. Temperatures will be appreciably below normal in the dist of Chamba, Kullu, parts of Lahul Spiti, Kinnaur, Shimla, Kangra and below normal in the rest of the state.

Rainfall

As per the map given above the forecast anomaly for average rainfall for week 2 is mainly negtive for the state.



Outlook for next 2 weeks

Week	Max. Temp	Min. Temp.	Rainfall
Week 3 (15 th to 21 th) March 2024	Normal	Normal to Below Normal	Mainly negative
Week 4 (22 th to 28 th) March 2024	Normal	Normal	Normal.

Regards Met Centre Shimla

For latest Weather Bulletin and warnings kindly visit following links

Website: https://mausam.imd.gov.in/shimla/Facebook-

https://www.facebook.com/profile.php?id=100018411811087Twitter-

https://twitter.com/himachalmausam

IG- www.instagram.com/metcentresml/



WARNING

WARNING (TAKE ACTION)

ALERT (BE PREPARED)

WATCH (BE UPDATED)

NO WARNING (NO ACTION)

Probabilistic Forecast

Terms	Probability of Occurrence (%)	
Unlikely	< 25	
Likely	25 - 50	
Very Likely	50 - 75	
Most Likely	>75	