

भारत सरकार  
पृथ्वी विज्ञान मंत्रालय  
मौसम केंद्र, शिमला



Government of India  
Ministry of Earth Sciences,  
Meteorological Centre, Shimla

## Weather forecast and Warning for Bhakra Beas Management Board (BBMB) for Next Five days

Rivers Catchment Area	District	Forecast Scales	Wednesday, 22 March 2023			Issue Time:12:00 Hrs. IST	
			22-Mar	23-Mar	24-Mar	25-Mar	26-Mar
			Today	Thu	Fri	Sat	Sun
Ravi (5528 km <sup>2</sup> )	Chamba	<b>Spatial Distribution :</b>	ISOL	SCT	WS	SCT	ISOL
		<b>Intensity :</b>	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate
			At Isolated Places	At Few Places	At Most Places	At Few Places	At Isolated Places
<b>Probability :</b>	Likely	Likely	Likely	Likely	Likely		
Beas (13663 km <sup>2</sup> )	Kullu	<b>Spatial Distribution :</b>	ISOL	SCT	WS	SCT	SCT
		<b>Intensity :</b>	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate
			At Isolated Places	At Few Places	At Most Places	At Few Places	At Few Places
	<b>Probability :</b>	Likely	Likely	Likely	Likely	Likely	
	Mandi	<b>Spatial Distribution :</b>	ISOL	Light to Moderate	WS	Light to Moderate	Light to Moderate
		<b>Intensity :</b>	Light to Moderate	At Few Places	Light to Moderate	At Few Places	At Few Places
			At Isolated Places	Likely	At Most Places	Likely	Likely
	<b>Probability :</b>	Likely	Likely	Likely	Likely	Likely	
	Hamirpur	<b>Spatial Distribution :</b>	DRY	ISOL	FWS	ISOL	ISOL
		<b>Intensity :</b>	0	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate
			0	At Isolated Places	At Many Places	At Isolated Places	At Isolated Places
	<b>Probability :</b>	Likely	Likely	Likely	Likely	Likely	
	Kangra	<b>Spatial Distribution :</b>	ISOL	SCT	WS	SCT	SCT
		<b>Intensity :</b>	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate
			At Isolated Places	At Few Places	At Most Places	At Few Places	At Few Places
<b>Probability :</b>	Likely	Likely	Likely	Likely	Likely		

Sutlej (20398 km <sup>2</sup> )	Kinnaur	<i>Spatial Distribution :</i>	ISOL	ISOL	WS	ISOL	ISOL
		<i>Intensity :</i>	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate
			At Isolated Places	At Isolated Places	At Most Places	At Isolated Places	At Isolated Places
	<i>Probability :</i>	Likely	Likely	Likely	Likely	Likely	
	Shimla	<i>Spatial Distribution :</i>	DRY	SCT	WS	SCT	SCT
		<i>Intensity :</i>	0	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate
			0	At Few Places	At Most Places	At Few Places	At Few Places
	<i>Probability :</i>	Likely	Likely	Likely	Likely	Likely	
	Kullu	<i>Spatial Distribution :</i>	ISOL	SCT	WS	SCT	SCT
		<i>Intensity :</i>	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate
			At Isolated Places	At Few Places	At Most Places	At Few Places	At Few Places
	<i>Probability :</i>	Likely	Likely	Likely	Likely	Likely	
	Mandi	<i>Spatial Distribution :</i>	ISOL	Light to Moderate	WS	Light to Moderate	SCT
		<i>Intensity :</i>	Light to Moderate	At Few Places	Light to Moderate	At Few Places	At Few Places
			At Isolated Places	Likely	At Most Places	Likely	Likely
	<i>Probability :</i>	Likely	Likely	Likely	Likely	Likely	
	Bilaspur	<i>Spatial Distribution :</i>	DRY	FWS	FWS	ISOL	ISOL
		<i>Intensity :</i>	0	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate
			0	At Many Places	At Many Places	At Isolated Places	At Isolated Places
	<i>Probability :</i>	Likely	Likely	Likely	Likely	Likely	
	Una	<i>Spatial Distribution :</i>	DRY	FWS	FWS	ISOL	ISOL
<i>Intensity :</i>		0	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate	
		0	At Many Places	At Many Places	At Isolated Places	At Isolated Places	
<i>Probability :</i>	Likely	Likely	Likely	Likely	Likely		
<b>Weather Outlook for Subsequent 2 Days</b>							
<b>Forecast</b>	<b>Weather will be DRY</b>						
<b>Warning</b>	<b>Nil</b>						

<b>Legends:</b>		<b>Affected Area (प्रभावित क्षेत्रफल)</b>	<b>Warning (चेतावनी)</b>	
<b>Distribution of Precipitation (वर्षण का प्रसार)</b>		(76 - 100)% of stations receives rainfall	<b>WARNING (TAKE ACTION) / चेतावनी</b>	
(WS) Widespread / Most Places / विस्तृत / अधिकांश स्थानों पर		(51-75)% of stations receives rainfall	<b>ALERT (BE PREPARED) / सतर्क रहें</b>	
(FWS) Fairly Widespread / Many Places / काफी विस्तृत / बहुत से स्थानों पर		(26-50)% of stations receives rainfall	<b>WATCH (BE UPDATED) / निगरानी रखें</b>	
(SCT) Scattered / Few Places/ छोट पट / कुछेक स्थानों पर		(1-25)% of stations receives rainfall	<b>NO WARNING (NO ACTION) / कोई चेतावनी नहीं</b>	
(ISOL) Isolated places/ पृथक / इक्का दुक्का स्थानों पर		No station reporting rain		
(DRY) Dry / शुष्क		<b>Probability of Occurrence (%)</b>		
<b>Intensity of Precipitation</b>	<b>Amount of Precipitation</b>	<b>Unlikely (संभावना नहीं)</b>	< 25	
Very Light (बहुत हल्की)	0.1 to 2.4 mm	<b>Likely (संभावित)</b>	25 - 50	
Light (हल्की)	2.5 - 15.5 mm	<b>Very Likely (अधिक संभावना)</b>	50 - 75	
Moderate (मध्यम)	15.6 - 64.4 mm	<b>Most Likely (अत्याधिक संभावना)</b>	> 75	
Heavy (भारी)	64.5 - 115.5 mm	<a href="#">Website</a>		
Very Heavy (बहुत भारी)	115.6 - 204.4 mm	<a href="#">FACEBOOK</a>		
Extremely Heavy (अत्यधिक भारी)	≥ 204.5 mm	<a href="#">TWITTER</a>	<a href="#">INSTAGRAM</a>	
Exceptionally Heavy (असाधारण भारी)	When the amount is a value near about the highest recorded rainfall at or near the station for the month or season. However, this term will be used only when the actual rainfall amount exceeds 12 cm			