

बुलेटिन संख्या / BULLETIN NO: 4 दिनांक / DATE: 03.12.2021 समय / TIME: 1300 UTC

1	Date and Time of Observation (UTC)		03.12.2021 / 1250	
2		ormation about the eye of the Cyclone		
	Α	Is the Eye Visible?	NO	
	В	Shape of the Eye	-	
	С	Diameter of the Eye (km)	-	
	D	Estimation of centre of the cyclone based on Eye/spiral band observation		
	Ε	Echo top height of rain bearing clouds around the cyclone within 100 Km radius (km)		
	F	Maximum radar reflectivity (dBZ) & rainfall rate (mm/h) in the eye wall/spiral band region, its height (km) and position (azimuth and distance from the radar)		
	G	Maximum reflectivity at any other area (spiral/ streamers etc)	49 dBZ	
	н	Maximum radial velocity in eye wall/spiral band region (mps), its height (km) and its position (azimuth and distance from the Radar)		
	Ι	Maximum velocity in any other area (spiral / streamers / rain shields etc)	23 m/s (Radial)	
3	Ter	idency of the Cyclone		
	Α	Intensity (Increasing/Decreasing)	-	
	В	Duration for which the information on movement pertains to		
	С	Direction of Movement		
	D	Estimated speed of Movement		
4		Any other Significant Feature		
5	Confidence			

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