

**SATELLITE FIX BULLETIN**

**02.12.2023 TIME 1800 UTC**

**TCIN50 DEMS 021800**

**A. VORTEX (BOB)**

**B. 02/1800Z**

**C. 11.1N**

**D. 82.9E**

**E. T2.0/2.0**

**F. INSAT-3D / 3DR**

**F. IR/MICROWAVE**

**G. REMARKS:**

**THE SYSTEM IS MOVING TOWARDS NORTH-NORTHWEST DURING PAST 03 HRS (.) CENTRE IS SURROUNDED BY THE CURVED BAND. THE SYSTEM IS CHARACTERIZED BY GOOD AMOUNT OF POLEWARD AND EQUATORWARD OUTFLOW (.)**

**MOST OF THE SW BAY AREA IS COVERED WITH INTENSE CONVECTIVE CLOUDS. ASSOCIATED CLOUD BAND WITH EMBEDDED INT TO V INT CONVECTION LIES OVER CENTRAL BAY.**

**OUTFLOW CLOUDS ARE OBSERVED OVER TAMILNADU ANDHRA PRADESH AND COASTAL ODISHA.**

**INTENSE CONVECTION IS SEEN IN NORTH SECTOR OF SYSTEM CENTER WITH CLOUD TOP TEMPERATURE (CTT) OF -93 DEGREE CELSIUS (.)**

**H. ADDITIONAL POSITION: NIL**

**TOO 03/0030EF=**

**NNNN**