

**SATELLITE FIX BULLETIN**

**29.11.2024 TIME 0600 UTC**

**TCIN50 DEMS 290600**

**A. VORTEX (BoB)**

**B. 29/0545Z**

**C. 10.7N**

**D. 82.7E**

**E. T2.0**

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

**F. IR/VIS/MICROWAVE**

**G. REMARKS:**

**THE SYSTEM HAS MOVED NEARLY NORTH-WEST WARDS DURING  
LAST 6 HOURS.**

**THE SATELLITE IMAGERY SHOWS THE SYSTEM AS SHEAR PATTERN. THE  
DISTANCE BETWEEN EDGE OF CONVECTIVE CLOUD AND SYSTEM CENTRE IS  
ABOUT 90 KM YIELDING DT2.0. DT AND PT AGREES. HENCE FT=2.0.**

**SATELLITE IMAGERY SHOWS INTENSE TO VERY INTENSE CONVECTION  
OVER SOUTH ADJ CENTRAL BAY.**

**H. ADDITIONAL POSITIONS: MICROWAVE GMI AT 0423UTC DEPICTS  
CENTRE NEAR 10.6N/83.0E.**

**TOO 29/1310 EF=**

**NNNN**