

**SATELLITE FIX BULLETIN**

**04.12.2023 TIME 0300 UTC**

**TCIN50 DEMS 040300**

**A. VORTEX (MICHAUNG)**

**B. 04/0300Z**

**C. 13.2N**

**D. 80.9E**

**E. T3.0/3.0**

**F. INSAT-3D / 3DR / F18**

**F. IR / MICRO**

**G. REMARKS: Curved band pattern.**

**Microwave imagery shows curved band wrapping the larger LLCC which is almost completely encircled by low level convection. This band is observed to be interacting with the N Tamilnadu and S Andhra Pradesh coast.**

**IR imagery shows good amount of pole-ward outflow with outflow cloud bands embedded with moderate convection seen over N TN, AP, SIK, NIK, TLNGN, CHTGH, ORS GWB, TRP and MIZO. Associated intense convective cloud mass is also observed over Gulf of Mannar, Comorin, WC & NW bay.**

**TOO 04/0955 HRS IST=**

**NNNN**