

SATELLITE FIX BULLETIN

14.06.2023 TIME 1500 UTC

TCIN50 DEMS 141500

A. TROPICAL DISTURBANCE (BIPARJOY)

B. 14/1500Z

C. 22.1N

D. 66.7E

E. T4.0/4.0

F. INSAT-3D / 3DR / F17

F. IR / MICROWAVE

G. REMARKS:

SYSTEM HAS MOVED NORTH-NORTHEAST WARD DURING LAST 06 HRS. 37 GHz MICROWAVE PASS AT 13:05 UTC EXPOSES LOW LEVEL CIRCULATION CENTRE TO THE NE OF INTENSE CONVECTIVE CLOUD MASS.

CLOUD MASS SHEARED TO SW WITH SYSTEM CENTRE AND INTENSE CONVECTION IS OBSERVED OVER CENTRAL PARTS OF NORTH AND ADJ PARTS OF CENTRAL ARABIAN SEA.

WK CONVECTION IS SEEN OVER SINDH KUTCH GULF OF KUTCH AND SAURASHTRA.

H. ADDITIONAL POSITION: F17 SSMIS 13:05 UTC 22.1N / 66.7E

TOO 14/2130 EF=

NNNN