

SATELLITE FIX BULLETIN

07.06.2023 TIME 0900 UTC

TCIN50 DEMS 070900

A. TROPICAL DISTURBANCE (**BIPARJOY**)

B. 07/0900Z

C. **13.3N**

D. **66.3E**

E. **T4.0/4.0**

F. INSAT-3D / 3DR / METOP-C

F. IR / VIS / ASCAT

G. REMARKS:

THE SYSTEM IS SEEN AS CDO PATTERN WITH SLIGHT INDICATION OF OPENING NEAR THE CENTRE. ASSOCIATED INTENSE CONVECTIVE CLOUD BAND PERSISTS.

SCATTERROMETER PASS OF 0530 UTC SHOWS STRONG LOW LEVEL CYCLONIC CIRCULATION NEAR 13.0N 66.3E WITH STRONG WINDS OF UPTO 50 KTS IN THE SE SECTOR OF SYSTEM CENTRE.

ADDITIONAL POSITION: ASCAT 0530 UTC 13.0N 66.3E

TOO 07/1535 EF=

NNNN