

**SATELLITE FIX BULLETIN**

**07.06.2023 TIME 0000 UTC**

TCIN50 DEMS 070000

A. TROPICAL DISTURBANCE (**BIPARJOY**)

B. 07/0000Z

C. **12.5N**

D. **66.2E**

E. **T3.5/3.5**

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

F. IR / MICROWAVE

G. REMARKS:

THE SYSTEM HAS FURTHER INTENSIFIED AND HAS MOVED SLIGHTLY NORTH-EASTWARDS IN LAST 6 HRS. IR IMAGERY SHOWS THE SYSTEM CENTRE IS WITHIN THE CONVECTIVE CLOUD MASS. MICROWAVE IMAGERY AT 23:18 UTC EXPOSES THE LOW LEVEL CIRCULATION CENTRE AND SPIRAL BANDS ASSOCIATED WITH THE SYSTEM. IR IMAGERY SHOWS MULTIPLE INTENSE CONVECTIVE CLOUD CLUSTERS IN NORTH WEST SECTOR OF THE SYSTEM.

ADDITIONAL POSITION: F18 SSMIS 23:18 UTC 12.5N / 66.2E

TOO 07/0715 EF=

NNNN