

SATELLITE FIX BULLETIN

22.10.2023 TIME 0900 UTC

TCIN50 DEMS 220900

A. VORTEX (TEJ)

B. 22/0900Z

C. 13.0N

D. 54.7E

E. T5.0/5.0

F. INSAT-3D / 3DR

F. IR / VIS

G. REMARKS:

SYSTEM IS CURRENTLY SHOWING RAGGED EYE PATTERN. EYE IS OBSERVED IN VIS AND IR IMAGERY. EYE TEMPERATURE IS MINUS 47 DEGREE CELSIUS. SYSTEM IS CHARACTERISED BY GOOD EQUATOR-WARD OUTFLOW. THE OUTERMOST OUTFLOW BANDS ARE SEEN OVER N SOMALIA EAST YEMEN AND SOUTH OMAN.

THE SYSTEM HAS MOVED NORTHWESTWARDS DURING LAST 06 HRS (.)

H. ADDITIONAL POSITONS: NIL

TOO 22/1525 EF=

NNNN