

SATELLITE FIX BULLETIN

01.09.2024 TIME 1200 UTC

TCIN50 DEMS 011200

A. VORTEX (**ASNA**)

B. 01/1215Z

C. **22.2N**

D. **61.8E**

E. **T2.0**

F. INSAT-3DR/ F18 SSMIS

F. VIS / IR / MW

G. REMARKS:

MAXIMUM CONVECTION LIES OVER NORTHWEST SECTOR OF THE SYSTEM CENTRE.

SATELLITE IMAGERY DEPICTS SHEAR PATTERN.

DISTANCE OF EDGE OF THE MAXIMUM CONVECTION FROM THE CENTRE OF LLCC OF ABOUT 1.2 DEGREE YIELDS DT=2.0. PT=2.0.

PAST 24 HOURS IMAGES SHOW SLOW WEAKENING TREND. HENCE, MET=2.5-0.5=2.0.

DT=PT=MET AND HENCE FT=2.0.

H. ADDITIONAL POSITIONS: F18 SSIMS 1109 UTC **22.2N/ 61.8E**

TOO 01/1900 EF=

NNNN