

SATELLITE FIX BULLETIN

26.05.2024 TIME 0300 UTC

A. VORTEX (REMAL)

B. 26/0300Z

C. 19.7N

D. 89.3E

E. T3.0

F. INSAT-3D / 3DR

F. VIS / IR

G. REMARKS: THE SYSTEM IS CHARACTERISED BY FRAGMENTED SPIRAL BANDING EMBEDDED WITH INTENSE CONVECTIVE CELLS SEEN OVER NORTH COASTAL ODISHA COASTAL GWB ADJ BANGLADESH COAST. GOOD AMOUNT OF EQUATORWARD OUTFLOW IS OBSERVED. SYSTEM IS LYING IN THE FAVOURABLE SHEAR, SST AND HIGH MOISTURE ENVIRONMENT WITH OVERLAPPING LOW LEVEL CONVERGENCE AND UPPER LEVEL DIVERGENCE SUPPORTING THE CONVECTION.

H. ADDITIONAL POSITONS: NIL

TOO 26/0945 EF

NNNN