

# SATELLITE BULLETIN

DATED: 12/03/2010  
TIME: 1730 UTC

TCIN50 DEMS 121730

SATELLITE BULLETIN BASED ON INSAT PIC OF 121730 UTC (.)

AREA OF RESPONSIBILITY: LAT 50.0N TO 30.0S LONG 40.0E TO 125.0E (.)

SALIENT FEATURE:-

BKN M/LAYERED CLOUDS EXT NW PAK W AFGN IRAN CASPIAN SEA AND N/HOOD IN ASSW WD OVER THE AREA (.)

NORTH: -

SCT LOW/MED CLOUDS OVER J&K N HP AND N UTRKND (.)

EAST: -

SCT LOW/MED CLOUDS WITH EMBDD ISOL WK TO MOD CONVTN OVER CHTGH NE ASSAM AND E ARUPR (.) BKN LOW/MED CLOUDS OVER REST ARUPR AND SCT OVER JHRKND ORS SW BHR GWB SKM BHUTAN AND ISOL OVER REST NE STATES (.)

WEST: -

BKN LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER VID (.) BKN LOW/MED CLOUDS WITH EMBDD ISOL WK TO MOD CONVTN OVER MRTWD SE MP AND EC-PARTS OF MADHYA MAHA (.) SCT LOW/MED CLOUDS OVER SW MP REST MADHYA MAHA AND EXT N KKN&GOA (.)

SOUTH: -

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER EXT N TLNGN (.) SCT LOW/MED CLOUDS WITH EMBDD ISOL WK TO MOD CONVTN OVER KER W TN REST N TLNG EXT N-PARTS OF NIK (.) SCT LOW/MED CLOUDS OVER SIK EXT S-PARTS OF NIK N RYLSM N COTL AP LKSHDWP AND ISOL OVER REST AP AND COTL KRNTK (.)

BAY OF BENGAL & ANDAMAN SEA: -

SCT LOW/MED CLOUDS WITH EMBDD ISOL WK CONVTN OVER N BAY (.)

ARABIAN SEA: -

SCT LOW/MED CLOUDS WITH EMBDD ISOL MOD TO INT CONVTN OVER SE ARSEA SOUTH OF LAT 10.0N EAST OF LONG 61.0E (.)

OUT SIDE INDIA: -

BKN LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER COMORIN STR OF MALACCA CELEBES IDS MADAGASKAR INDIAN OCEAN BET EQ TO LAT 5.0N LONG 60.0E TO 74.0E AND BET LAT 03.0S TO 08.5S LONG 51.5E TO 57.0E ALSO BET LAT 25.0S TO 30.0S LONG 43.0E TO 50.0E AND OFF N SUMATRA COT (.)

SCT LOW/MED CLOUDS WITH EMBDD ISOL WK TO MOD CONVTN OVER SRILAKA GULF OF MANNAR N SUMATRA S MALAY PENINSULA EXT S-PARTS OF S CHINA SEA W JAVA IDS E JAVA SEA BORNEO S CELEBES SEA INDIAN OCEAN BET LAT 02.0N TO 03.0S EST OF LONG 91.5E AND BET LAT 04.0S TO 12.5S LONG 57.0E TO 70.0E ALSO BET LAT 10.0S TO 23.0S LONG 70.0E TO 78.0E AND BET LAT 03.5S TO 14.5S LONG 82.5E TO 93.5E AND BET LAT 08.5S TO 25.0S LONG 50.0E TO 60.0E AND N MOZAMBIQUE CHANNEL (.)

SCT M/LAYERED CLOUDS OVER E TIBET AND OVER AREA BET LAT 36.5N TO 44.5N LONG 80.0E TO 95.0E AND BET LAT 44.5N TO 50.0N LONG 95.0E TO 108.0E IN ASSW ANOTHER WD OVER THE AREA (.)

TOO: 13/0020EF=