



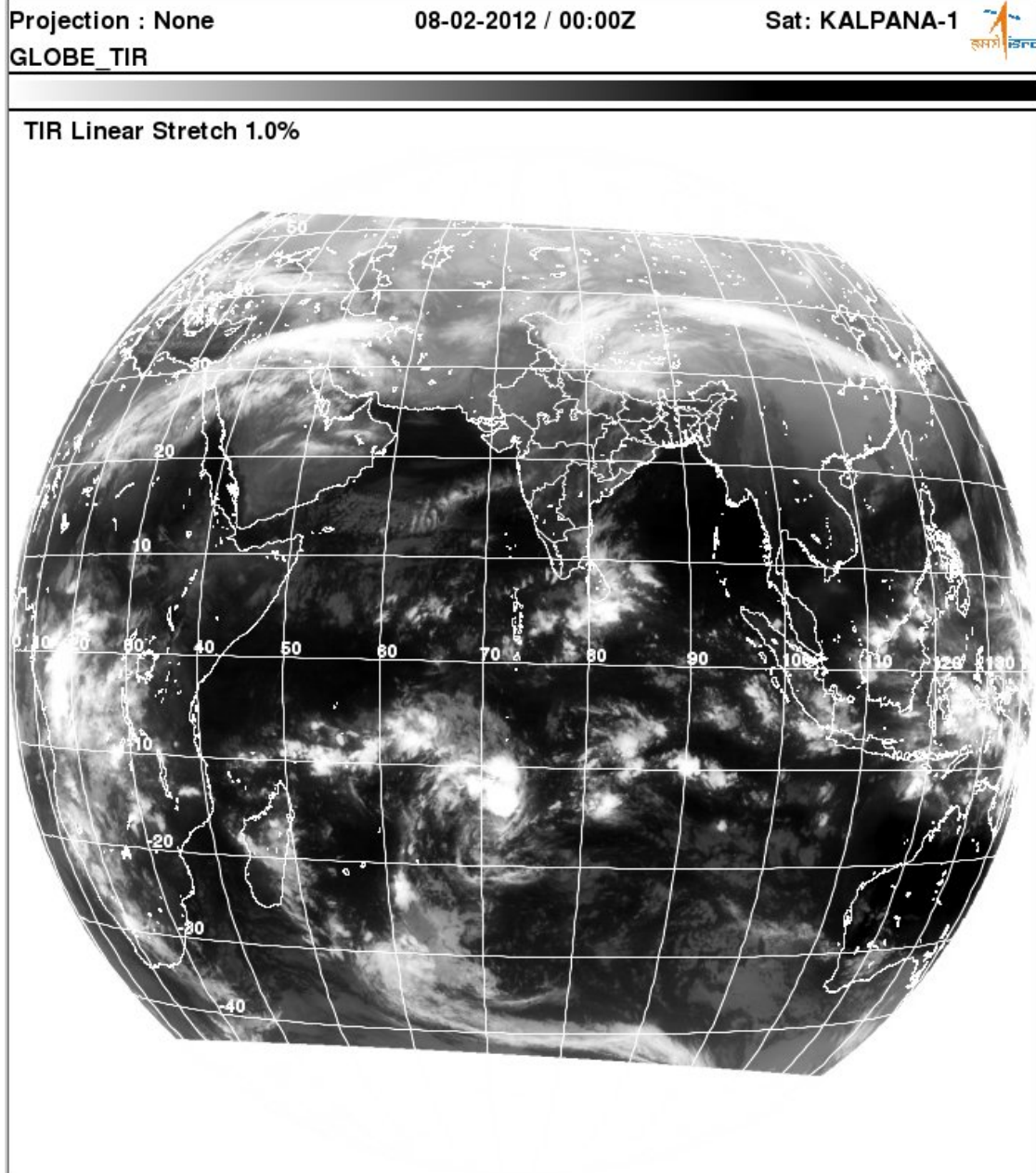
भारत मौसम विज्ञान विभाग
पृथ्वी विज्ञान मंत्रालय
India Meteorological Department
Ministry of Earth Sciences



SATELLITE BULLETIN BASED ON SATELLITE IMAGERIES AND PRODUCTS

DATE: 08-02-2012

TIME:0000 UTC



TCIN50 DEMS 080000

SATELLITE BULLETIN BASED ON INSAT PICTURE OF 080000 UTC (.)

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

SALIENT FEATURE:-

BKN M/LAYERED CLOUDS OVER E J&K HP UTRKND E ADJ W UP NEPAL TIBET ADJ CHINA AND OVER AREA BET LAT 37.0N TO 40.0N LONG 74.0E TO 110.0E IN ASSW WD OVER THE AREA (.)

NORTH: -

ISOL MED/HIGH CLOUDS OVER HARY REST UP (.)

EAST: -

BKN LOW/MED CLOUDS WITH EMBDD ISOL WK TO MOD CONVTN OVER SKM (.) SCT LOW/MED CLOUDS OVER N BHR BHUTAN ARUPR AND ISOL OVER E ASSAM E MEGHA (.) SCT MED/HIGH CLOUDS OVER CHTGH ORS JHRKND S GWB (.)

WEST: -

SCT MED/HIGH CLOUDS OVER MAHA MP (.)

SOUTH: -

SCT LOW/MED CLOUDS WITH EMBDD ISOL WK TO MOD CONVTN OVER NE TN EXT S KER (.) SCT LOW/MED CLOUDS OVER REST TN (.) SCT MED /HIGH CLOUDS OVER N KRNTK AND AP (.)

BAY OF BENGAL & ANDAMAN SEA: -

BKN LOW/MED CLOUDS WITH EMBDD ISOL MOD TO INT CONVTN OVER SW ADJ SE BAY (.)

ARABIAN SEA: -

SCT LOW/MED CLOUDS WITH EMBDD WK TO MOD CONVTN OVER S ARSEA ADJ INDIAN OCEAN BET LAT 3.0N TO 6.0N LONG 60.0E TO 67.0E (.)

OUTSIDE INDIA: -

BKN LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER SRILANKA ADJ PALK STR S SUMATRA ADJ W COT W JAVA SEA ADJ IDS W & N BORNEO ADJ S CHINA SEA E CELEBES IDS BANDA SEA REST NE CHINA C MADAGASCAR INDIAN OCEAN BET EQ TO LAT 5.0N LONG 74.0E TO 84.0E AND BET LAT 7.0S TO 11.0S LONG 50.0E TO 60.0E AND BET LAT 5.0S TO 15.0S LONG 80.0E TO 93.0E ALSO BET LAT 20.0S TO 30.0S LONG 55.0E TO 70.0E (.)

BKN LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER INDIAN OCEAN BET LAT 4.0S TO 16.0S LONG 60.0E TO 74.0E IN ASSW LOW LEVEL CIRCUALTION OVER THE AREA (.)

BKN M/LAYERED CLOUDS OVER IRAN ADJ IRAQ PERSIAN GULF N SAUDI ARABIA AND N/HOOD IN ASSW ANOTHER WD OVER THE AREA (.)

TOO: 08/0725EF=

Legends: -

CLOUD DISTRIBUTION	ISOL	ISOLATED (LESS THAN 25%)
	SCT	SCATTERED (25 TO 50%)
	BKN	BROKEN (51 TO 75%)
	SLD	SOLID (GREATER THAN 75%)
TEMPERATURE	CTT	CLOUD TOP TEMPERATURE
CONVECTION	WK CONVTN	WEAK CONVECTION (CTT GREATER THAN - 25°C)
	MOD CONVTN	MODERATE CONVECTION (CTT BETWEEN - 25°C TO -40°C)
	INT CONVTN	INTENSE CONVECTION (CTT BETWEEN -41°C TO -70°C)
	V INT CONVTN	VERY INTENSE CONVECTION (CTT LESS THAN -71°C)

METEOROLOGICAL SUB-DIVISION, STATES, AND 5 UTs	ARUPR	ARUNACHAL PRADESH	
	BHR	BIHAR	
	CHTGH	CHHATTISGARH	
	COTL AP	COASTAL ANDHRA PRADESH	
		COASTAL KARNATAKA	
	COT ORS	COASTAL ORISSA	
	GUJ	GUJARAT	
	GWB	GANGETIC WEST BENGAL	
	HARY	HARYANA	
	HP	HIMACHAL PRADESH	
	J&K	JAMMU AND KASHMIR	
	JHRKND	JHARKHAND	
	KER	KERALA	
	KKN	KONKAN	
	LKSDP	LAKSHADWEEP	
	M MAHA	MADHYA MAHARASHTRA	
	MAHA	MAHARASHTRA	
	MANI	MANIPUR	
	MEGHA	MEGHALAYA	
	MIZO	MIZORAM	
	MP	MADHYA PRADESH	
	MRTHWD	MARATHWADA	
	NAGA	NAGALAND	
	NCAP	NORTH COASTAL ANDHRA PRADESH	
	NIK	NORTH INTERIOR KARNATAKA	
	ORS	ORISSA	
	PJB	PUNJAB	
	RAJ	RAJASTHAN	
	RYLSM	RAYALASEEMA	
	SAU & KUTCH	SAURASHTRA & KUTCH	
	SHWB	SUB-HIMALAYAN WEST BENGAL	
	SIK	SOUTH INTERIOR KARNATAKA	
	SKM	SIKKIM	
	TLNGN	TELANGANA	
	TN	TAMIL NADU	
	TRP	TRIPURA	
	UP	UTTAR PRADESH	
	UTRKND	UTTARAKHAND	
	VID	VIDHARBHA	
	WB	WEST BENGAL	
	ARSEA	ARABIAN SEA	
	MISCELLANEOUS	ASSW	IN ASSOCIATION WITH
		ASSTD	ASSOCIATED
		CIR	CIRCULATION
		EMBDD	EMBEDDED
N/HOOD		NEIGHBOURHOOD	
EXT		EXTREME	

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