

CONVECTIVE ACTIVITY: -

Cell No	Date/time (UTC)	Location/Area	MIN CTT (- DEG C)	Movement	Remarks
3	23/0900	EXT SE BHR ADJ JHRKND	76	E-WARDS	DEVELOPING
	1000	DO	72		
	1100	NE JHRKND ADJ BHR	76		
	1200	DO	80		
	1300	DO	80		
	1400	E BHR NE JHRKND N GWB ADJ BD	66		
	1500	EXT E NEPAL SHWB NW BD	51		
	1600	DO	60		
	1700	N SHWB SKM	80		
	1800	DO	77		
	1900	N SHWB ADJ W ASSAM BHUTAN	70	E-WARDS	INCREASING IN INTENSITY
	2000	DO	72		
	2100	W ASSAM E MEGHA BHUTAN	76		
	2200	DO	75		
	2300	MEGHA ADJ W ASSAM	75		
	24/0000	MEGHA ADJ ASSAM ADJ BD	86		
	0100	DO	89		
0200	DO	72	DISSIPATING		
0300	S ASSAM ADJ MEGHA ADJ MANI	70	DISSIPATED		
0400	DO	64			
0500	S NAGA ADJ N MANI ADJ ASSAM	54			
0600	DO	--			
1	24/0900	C ORS	82		DEVELOPING
	1000	DO	84		
	1100	ORS	83		
	1200	ORS SE JHRKND ADJ GWB	87		
	1300	DO	75		
	1400	DO	70		
	1500	DO	53		
	1600	DO	42		
	1700	DO	40		
	1800	DO	39		
1900	DO	-	Dissipated		
2	24/1100	E BD ADJ MEGHA	79		Dissipating Dissipated
	1200	DO	85		
	1300	DO	58		
	1400	DO	29		
	1500	DO	-		
3	24/1200	SW TN	75		Dissipated Developing
	1300	SW TN S KER	78		
	1400	DO	69		
	1500	DO	64		
	1600	W TN S KER	58		
	1700	DO	44		
	1800	DO	-		
4	24/1400	E SIK ADJ TN	72		Developing
	1500	DO	72		
	1600	DO	63		
	1700	DO	71		
	1800	DO	73		
	1900	DO	76		
	2000	DO	51		
	2100	SIK ADJ TN	41		
5	24/1800	W ASSAM	73		Developing
	1900	DO	58		

	2000 2100	W ASSAM ADJ MEGHA DO	71 64		
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CLOUDS DESCRIPTIONS WITHIN INDIA:-

NORTH:-

SCT LOW/MED CLOUDS WITH EMBDD WK CONVTN OVER E HARY DLH UTRKND NW UP (.)
SCT LOW/MED CLOUDS OVER J&K HP (.)

EAST:-

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVEN OVER ASSAM BHUTAN (.) SCT
LOW/MED CLOUDS WITH EMBDD ISOL WK TO MOD CONVTN OVER N CHTGH JHRKND
ARUPR NAGA (.) SCT LOW/MED CLOUDS OVER CHTGH SKM BHR MANI (.)

WEST:-

SCT LOW/MED CLOUDS WITH EMBDD WK TO MOD CONVTN OVER E RAJ (.) SCT LOW/MED
CLOUDS OVER MP VID MRTWD S KKN AND GOA (.)

SOUTH:-

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER SIK BAY IDS (.) SCT
LOW/MED CLOUDS WITH EMBDD ISOL WK TO MOD CONVTN OVER KER TN RYLSM (.) SCT
LOW/MED CLOUDS OVER REST PARTS OF THE REGION (.)

ARABIAN SEA:-

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER S ARSEA (.)

BAY OF BENGAL & ANDAMAN SEA:-

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER SW BAY & ANDAMAN SEA
(.)

CLOUDS DESCRIPTION OUTSIDE INDIA:-

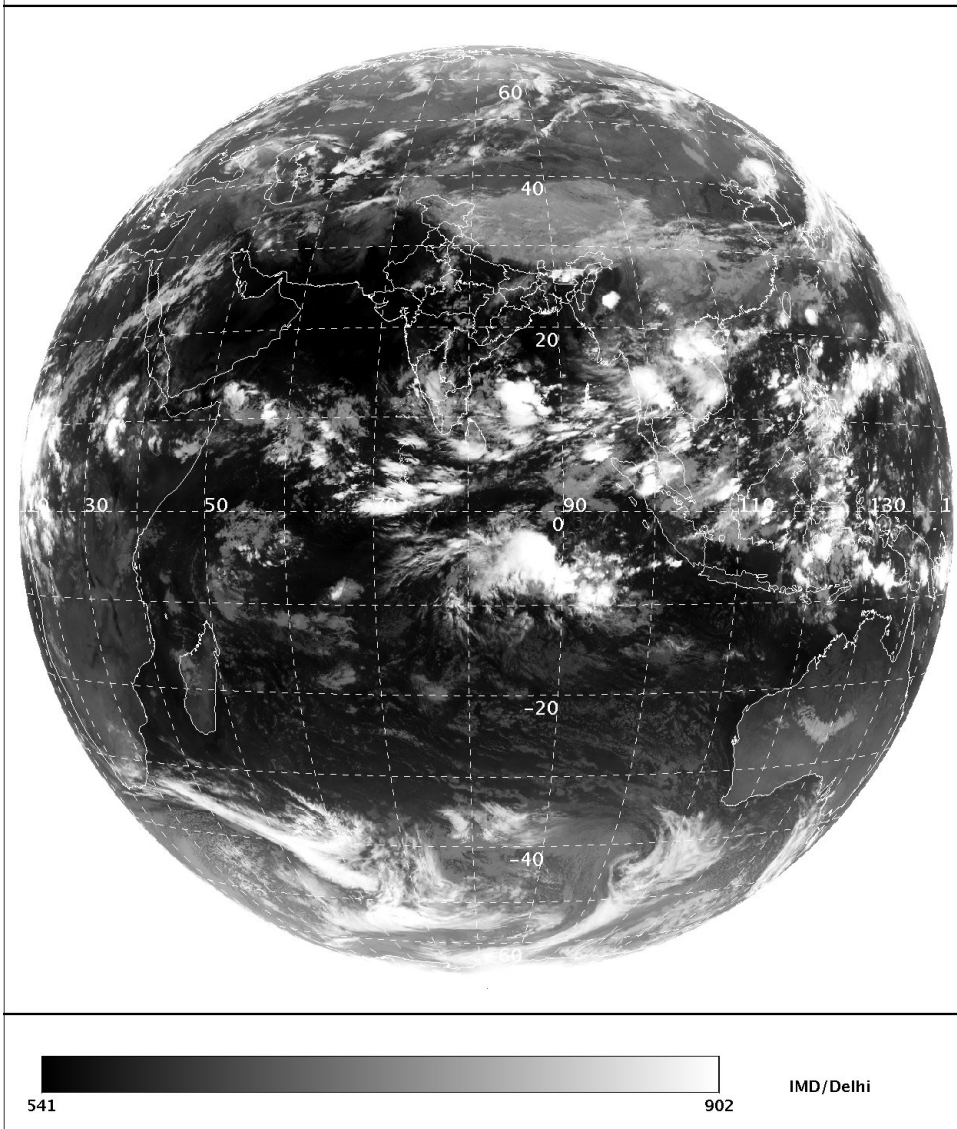
SAT :INSAT-3D IMG

24-05-2017/(2100 to 2127) GMT

IMG_TIR1 10.8 um

25-05-2017/(0230 to 0257) IST

L1B FULL DISK (LINEAR STRETCH: 1.0%)



SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER MYANMAR SRILANKA N SUMATRA STR OF MALACCA MALAY PENINSULA THAILAND GULF OF THAILAND COMBODIA LAOS VIETNAM GULF OF TONKIN BORNEO S CHINA SEA CELEBES ILS & SEA SULU SEA PHILIPPINES AND OVER INDIAN OCEAN BET LAT 5.0N TO 10.0S EAST OF LONG 56.0E (.)

TOO: 25/0340EF=

LEGEND:-

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 -40°C TO -70°C)
	V INT CONVTN	VERY INTENSE CONVECTION (CTT LESS THAN -70°C)
METEOROLOGICAL	ARUPR	ARUNACHAL PRADESH

SUB-DIVISION, STATES, & 5 UTs	BHR	BIHAR
	CHTGH	CHHATTISGARH
	COTL AP	COASTAL ANDHRA PRADESH
	COT KRNTK	COASTAL KARNATAKA
	COTL ORS	COASTAL ORISSA
	GUJ	GUJARAT
	GWB	GANGETIC WEST BENGAL
	HARY	HARYANA
	HP	HIMACHAL PRADESH
	J&K	JAMMU AND KASHMIR
	JHRKND	JHARKHAND
	KER	KERAL
	KKN	KONKAN
	LKSDP	LAKSHADWEEP
	M MAHA	MADHYA MAHARASHTRA
	MAHA	MAHARASHTRA
	MANI	MANIPUR
	MEGHA	MEGHALAYA
	MIZO	MIZORAM
	MP	MADHYA PRADESH
	MRTHWD	MARATHWADA
	NAGA	NAGALAND
		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
	ILS	ISLANDS
MISCELLANEOUS	ASSW	IN ASSOCIATION WITH
	ASSTD	ASSOCIATED
	CIR	CIRCULATION
	EMBDD	EMBEDDED
	N/HOOD	NEIGHBOURHOOD
	EXT	EXTREME