



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



**SPECIAL SATELLITE BULLETIN FOR CONVECTIVE ACTIVITY**  
**BASED ON SATELLITE IMAGERIES**

**TIR1 Imagery 0300 UTC of 28/06/2017**

**CONVECTIVE ACTIVITY OVER MAIN LAND:-**

Cell No	Date/time (UTC)	Location/Area	MIN CTT (-DEG C)	Move ment	Remarks
1	27/0000	HP UTRKND	63		DEVELOPING
	0100	DO	70		
	0200	DO	78		
	0300	HP UTRKND EXT NE HARY	78		
	0400	DO	77		
	0500	DO	65		
	0600	S HP E PJB NE HARY UTRKND	60		
	0700	DO	78		
	0800	DO	76		
	0900	DO	--		
2	0800	NE RAJ	63		
	0900	N ADJ C RAJ	79		
	1000	RAJ ADJ PAK S HARY ADJ DEL NW MP	93		
	1100	DO	93		
	1200	DO	93		
	1300	RAJ ADJ PAK ADJ W MP	91		
	1400	DO	92		
	1500	DO	89		
	1700	RAJ ADJ W MP	89		
	2100	RAJ	79		
	2200	N RAJ	76		
	2300	DO	69		
	28/0000	DO	51		
3	1300	S HARY DLH	73		SEPARATE FROM CELL NO. 2
	1400	DO	73		
	1500	DO	64		
	1700	NW HARY ADJ PJB	77		
	2100	HARY DLH	85		
	2200	DO	85		
	2300	DO	84		
	28/0000	DO	91		
	0100	HARY DEL ADJ W UP E PJB S HP W UTRKND	93		
	0200	DO	86		
0300	DO	93			

**CONVECTIVE ACTIVITY OVER BAY OF BENGAL & ANDMAN SEA:-**

Cell No	Date/Time (UTC)	Area/Location of minimum CTT	CTT (- Deg C)	Movement
1	27/0000	WC BAY	93	
	0300	DO	92	
	0600	DO	80	
	0900	DO	74	
	1200	DO	71	

	1500	SE BAY	79	
	1700	DO	75	
	2100	WC BAY	81	
	28/0000	DO	93	
	0300	DO	71	
2	27/0000	ANDAMAN SEA	84	
	0300	DO	70	
	0600	DO	77	
	0900	DO	76	
	1200	DO	80	
	1500	DO	64	
	1700	DO	55	
	2100	DO	79	
	28/0000	DO	77	
	0300	DO	68	

**CONVECTIVE ACTIVITY OVER ARABIAN SEA:-**

<b>Cell No</b>	<b>Date/Time (UTC)</b>	<b>Area/Location of minimum CTT</b>	<b>CTT (- Deg C)</b>	<b>Movement</b>
1	27/0000	EC ADJ NE ARSEA	93	
	0300	DO	93	
	0600	NE ADJ EC ARSEA	93	
	0900	DO	93	
	1200	DO	93	
	1500	DO	81	
	1700	DO	90	
	2100	DO	88	
	28/0000	DO	93	
	0300	DO	91	