

TCIN50 DEMS 180000 SATELLITE BULLETIN BASED ON INSAT-3D PIC OF 180000 UTC (.) REGION COVERED BETWEEN LAT 50.0°N TO 30.0°S AND LONG 40.0°E TO 125.0°E (.)

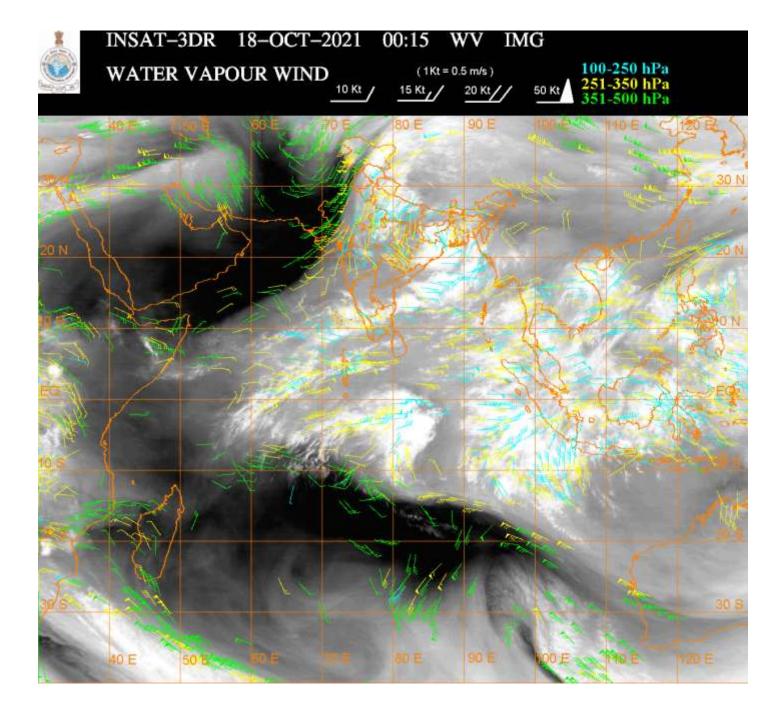
SALIENT FEATURES:-

LLC OVER CENTRAL PARTS OF S MP & N/HOOD :-

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER S MP (MINIMUM CTT MINUS 63 DEG C) AND WK TO MOD CONVTN OVER N MADHYA MAHA AND N/HOOD IN ASSW LLC OVER THE AREA (.)

WESTERN DISTURBANCE (WD):-

SCT TO BKN MULTILAYERED CLOUDS OVER N PAK LADAKH J&K HP E PJB HARY DLH RAJ UP UTRKND NEPAL TIBET ADJ CHINA & N/HOOD IN ASSW WD OVER THE AREA (.)



CLOUDS DESCRIPTION WITHIN INDIA:-

NORTH:-

SCT TO BKN LOW/MED CLOUDS WITH EMBDD INT TO V INT CONVTN OVER UP (MINIMUM CTT MINUS 83 DEG C) (.) SCT TO BKN LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER LADAKH NW J&K HP UTRKND SE PJB HARY DLH (.) SCT LOW/MED CLOUDS WITH EMBDD WK TO MOD CONVTN OVER REST J&K (.) SCT LOW/MED CLOUDS OVER W PJB (.)

EAST:-

SCT TO BKN LOW/MED CLOUDS WITH EMBDD INT TO V INT CONVTN OVER JHRKND NE ORS GWB (MINIMUM CTT MINUS 93 DEG C) & S BD (.) SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER EXT S BHR EXT S PART OF NW CHTGH W ORS N SHWB (.) SCT LOW/MED CLOUDS WITH EMBDD WK TO MOD CONVTN OVER REST BHR REST CHTGH S SHWB SKM NE STATES (.) SCT LOW/MED CLOUDS OVER S CHTGH SW ORS (.)

WEST:-

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER E RAJ REST MP AND WK TO MOD CONVTN OVER NW RAJ NORTH MADHYA MAHA E VID (.) SCT LOW/MED CLOUDS OVER NW RAJ GUJ REST MAHA GOA (.)

SOUTH:-

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER COTL KRNTK S SIK EXT S RYLSM N KER N TN NICOBAR ILS (.) SCT LOW/MED CLOUDS WITH EMBDD WK TO MOD CONVTN OVER COTL AP LKSDP ANDAMAN ILS (.) SCT LOW/MED CLOUDS OVER TLNGN REST KRNTK REST RYLSM S KER S TN (.)

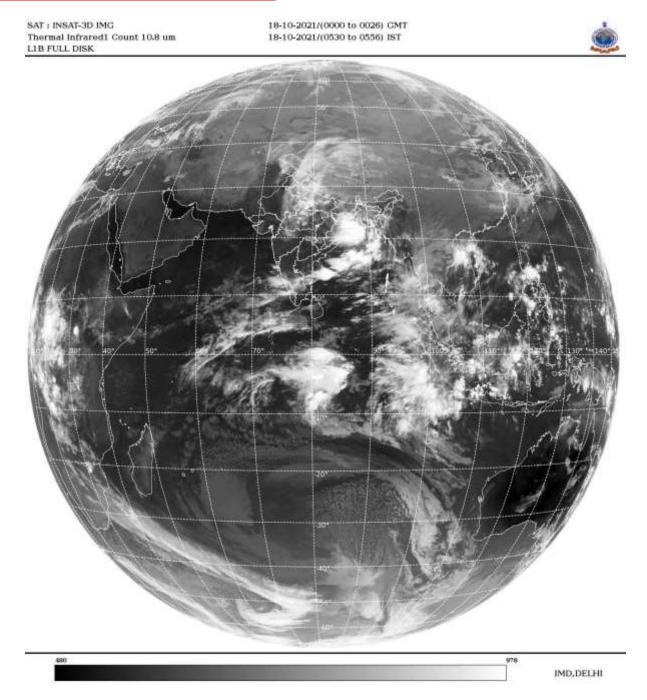
ARABIAN SEA:-

SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER EC & SE ARSEA OFF KRNTK - KER COASTS & N/HOOD (.) SCT LOW/MED CLOUDS WITH EMBDD WK TO MOD CONVTN OVER REST SOUTH ARSEA AND COMORIN (.)

BAY OF BENGAL & ANDAMAN SEA:-

SCT TO BKN LOW/MED CLOUDS WITH EMBDD INT TO V INT CONVTN OVER NORTH BAY CENTRAL BAY AND SE BAY (.) SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER SW BAY AND ANDAMAN SEA (.)

CLOUDS DESCRIPTION OUTSIDE INDIA:-



SCT LOW/MED CLOUDS WITH EMBDD MOD TO INT CONVTN OVER SRI LANKA MALDIVES N PAK NEPAL TIBET CHINA YELLOW SEA E CHINA SEA MYANMAR THAILAND GULF OF THAILAND CAMBODIA LAOS VIETNAM GULF OF TONKIN HAINAN SUMATRA STR OF MALACCA MALAY PENINSULA BORNEO SOUTH CHINA SEA JAVA ILS & SEA CELEBES ILS & SEA PHILIPPINES SULU SEA AND OVER INDIAN OCEAN BET LAT 5.0N TO LAT 18.0S LONG 57.5E TO 108.0E (.)

TOO 18/0715EF=

NNNN

LEGEND:-

	NORTH	J&K HP PJB HARY DLH UP UTRKND
REGION	EAST	BHR JHRKND CHTGH ORS WB SKMNORTH- EAST STATES
	WEST	RAJ MP GUJ MAHA GOA
	SOUTH	TLNGN AP KRNTK KER TN LKSDP ANDAMAN & NICOBAR ILS

SCTSCATTERED (25 TO 50%)CLOUD DISTRIBUTIONEKNBROKEN (51 TO 75%)CLOUDS TOP TEMPERATURECTTCLOUD TOP TEMPERATURECONVECTIONWK CONVTNWEAK CONVECTION (CTT GREATER THAN 25°C)MOD CONVTNMOD CONVTNMODERATE CONVECTION (CTT BETWEEN 25°C TO -40°C)INT CONVININT CONVININTENSE CONVECTION (CTT BETWEEN 41°C TO -70°C)METEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERTIORIESARUPRARUNACHAL PRADESHGUTBHRBIHARCHTGHCOTL APCOASTAL ANDHRA PRADESHCOTL APCOASTAL ANDHRA PRADESHCOTL ORSCOASTAL ORISSAGUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJRKKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPMAHAMADHYA MAHARASHTRAMAIAMAHAANHURMARAMIZOMIZOMIZORAMMPMADHYA PRADESHMACANAGANAGANAGALAND		ISOL	ISOLATED (LESS THAN 25%)
SLDSOLD (GREATER THAN 75%)CLOUDS TOP TEMPERATURECTTCLOUD TOP TEMPERATURECONVECTIONWK CONVINWEAK CONVECTION (CTT GREATER THAN -25°C)MOD CONVINMODERATE CONVECTION (CTT BETWEEN -25°C TO -40°C)INT CONVININTENSE CONVECTION (CTT LESS THAN -70°C)WETEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERITORIESARUPRARUPRARUNACHAL PRADESHGUICOTL APCOASTAL ANDHRA PRADESHCOTL APCOASTAL ANDHRA PRADESHCOTL RENTKCOASTAL ANDHRA PRADESHGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMAHARASHTRAMAHAMAHARASHTRAMAILAMAHARASHTRAMAILAMACHALAYAMIZOMIZORAMMPMARATHWADANAGANAGALAND	CLOUD DISTRIBUTION	SCT	SCATTERED (25 TO 50%)
CLOUDS TOP TEMPERATURECTTCLOUD TOP TEMPERATURECONVECTIONCTTCELOUD TOP TEMPERATURECONVECTIONWK CONVTNWEAK CONVECTION (CTT GERATER THAN -25°C)MOD CONVTNMODERATE CONVECTION (CTT BETWEEN -25°C TO -40°C)INT CONVTNINTENSE CONVECTION (CTT BETWEEN -41°C TO -70°C)VINT CONVTNVERY INTENSE CONVECTION (CTT BESTHAN -70°C)METEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERITORIESARUPRARUPRARUNACHAL PRADESHCOTL APCOASTAL ANDHRA PRADESHCOTL APCOASTAL ANDHRA PRADESHCOTL APCOASTAL ANDHRA PRADESHCOTL RENTKCOASTAL ANDHRA PRADESHCOTL RENTKCOASTAL ANDHRA PRADESHCOTL RENTKCOASTAL ANDHRA PRADESHGUJGUJARATGWBGANGETIC WEST BENGALIIARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJIRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPMAHAMADHYA MAHARASHTRAMAHAMADHYA MAHARASHTRAMAHAMADHYA PRADESHMEGHAMEGHALAVAMPMADHYA PRADESHMRTHWDMARATHWADANAGANAGALAND		BKN	BROKEN (51 TO 75%)
TEMPERATURE WK CONVEN WEAK CONVECTION (CTT GREATER THAN-25°C) CONVECTION MOD CONVTN WEAK CONVECTION (CTT BETWEEN-25°C TO -40°C) INT CONVTN INTENSE CONVECTION (CTT BETWEEN-41°C TO -70°C) VINT CONVTN VERY INTENSE CONVECTION (CTT BETWEEN-41°C TO -70°C) METEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERITORIES ARUPR ARUNACHAL PRADESH COTL AP COASTAL ANDHRA PRADESH COTL KRNTK COASTAL ANDHRA PRADESH COTL ORS COASTAL ANDHRA PRADESH COTL ORS COASTAL CRUSSA GUJ GUJARAT GWB GANGETIC WEST BENGAL HARY HARYANA DLH DELHI HP HIMACHAL PRADESH J&K JAMMU AND KASHMIR J#RKND JHARKHAND KER KERALA KKN KONKAN LKSDP LAKSHADWEEP MAHA MAHARASHTRA MAHA MAHARASHTRA MARIA MACHALASH MEGHA MEGHALAYA MIZO MIZORAM MF MADHYA PRADESH		SLD	SOLID (GREATER THAN 75%)
CONVECTIONWK CONVTNWEAK CONVECTION (CTT GREATER THAN -25°C)MOD CONVTNMODERATE CONVECTION (CTT BETWEEN -25°C TO 49°C)INT CONVTNINTENSE CONVECTION (CTT BETWEEN -19°C TO -70°C)WIT CONVTNVERV INTENSE CONVECTION (CTT LESS THAN -70°C)METEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERITORIESARUPRARUPRARUNACHAL PRADESHCOTL APCOASTAL ANDIRA PRADESHCOTL APCOASTAL ANDIRA PRADESHCOTL COTL KRNTKCOASTAL ARNATAKACOTL ORDCUJGUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIIPIIMACHAL PRADESHJKKJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPMAHAMAHARASHITRAMAHAMAHARASHITRAMANIMAPURMECHAMECHALAYAMIZOMIZORAMMPMARATIWADANAGANAGALAND		СТТ	CLOUD TOP TEMPERATURE
CONVECTION(CTT GREATER THAN -25°C)MOD CONVTNMODERATE CONVECTION (CTT BETWEEN -25°C TO 40°C)INT CONVTNINTENSE CONVECTION (CTT BETWEEN -41°C TO -70°C)VINT CONVTNVERY INTERSE CONVECTION (CTT LESS THAN -70°C)METEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERITORIESARUPRARUPRARUNACHAL PRADESHCOTL APCOASTAL ANDHRA PRADESHCOTL KRNTKCOASTAL ANDHRA PRADESHCOTL ORSCOASTAL CRUSSACUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPMAHAMADHYA MAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESH	TEMPERATURE		
CONVECTIONMOD CONVTNMODERATE CONVECTION (CTT BETWEEN-25°C TO-40°C)INT CONVTNINTENSE CONVECTION (CTT BETWEEN-41°C TO -70°C)METEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERITORIESARUPRARUPRARUNACHAL PRADESHDIVISIONS, STATES & UNION TERITORIESCHTGHCHTGHCHHATTISGARHCOTL APCOASTAL ANDHRA PRADESHCOTL APCOASTAL ANDHRA PRADESHCOTL ORSCOASTAL COASTAL KARNATAKACOTL ORSCOASTAL ORISSAGUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDEHHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMAHARASHTRAMAHAMAHARASHTRAMAHAMAHARASHTRAMARAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHMRTHWDMARATHWADA		WK CONVTN	
MOD CONVIN MODERATE CONVECTION (CTT BETWEEN 252 CTO -40°C) INT CONVTN INTENSE CONVECTION (CTT BETWEEN 252 CTO -40°C) V INT CONVTN VERY INTENSE CONVECTION (CTT LESS THAN -70°C) V INT CONVTN VERY INTENSE CONVECTION (CTT LESS THAN -70°C) ARUPR ARUNACHAL PRADESH BHR BIHAR CHTGH CHHATTISGARH COTL AP COASTAL ANDHRA PRADESH COTL AP COASTAL ANDHRA PRADESH COTL ORS COASTAL ORISSA GUJ GUJARAT GWB GANGETIC WEST BENGAL HARY HARYANA DLH DELHI HP HIMACHAL PRADESH J&K JAMMU AND KASHMIR JHRKND JHARKHAND KER KERALA KKN KONKAN LKSDP LAKSHADWEEP M MAILA MADHYA MAHARASHTRA MAHA MAHARASHTRA MANI MANIPUR MEGHA MEGHALAYA MIZO MIZORAM MP MADHYA PRADESH MRTHWD MARATHWADA NAGA NAGALAND	CONVECTION		
INT CONVTN INTENSE CONVECTION (CTT BETWEEN 41°C TO -70°C) V INT CONVTN VERY INTENSE CONVECTION (CTT LESS THAN -70°C) ARUPR ARUNACHAL PRADESH DIVISIONS, STATES & UNION TERITORIES BHR BIHAR CHTGH CHILATTISGARH COTL AP COASTAL ANDHRA PRADESH COTL AP COASTAL ANDHRA PRADESH COTL KRNTK COASTAL KARNATAKA COTL ORS COASTAL ORISSA GUJ GUJARAT GWB GANGETIC WEST BENGAL HARY HARYANA DLH DELHI HP HIMACHAL PRADESH J&K JAMMU AND KASHMIR JHRKND JHARKHAND KER KERALA KKN KONKAN LKSDP LAKSHADWEEP M MAHA MAHARASHTRA MAHA MAHARASHTRA MAHA MAHARASHTRA MANI MANIPUR MEGHA MEGHALAYA MIZO MIZORAM NAGA NAGALAND		MOD CONVTN	
Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix constraints Image: matrix			
WINT CONVTN VERY INTENSE CONVECTION (CTT LESS THAN -70°C) METEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERITORIES ARUPR ARUPR ARUNACHAL PRADESH BHR BIHAR CHTGH CHHATTISGARH COTL AP COASTAL ANDHRA PRADESH COTL AP COASTAL ANDHRA PRADESH COTL ORS COASTAL ORISSA GUJ GUJARAT GWB GANGETIC WEST BENGAL HARY HARYANA DLH DELHI HP HIMACHAL PRADESH J&K JAMMU AND KASHMIR JHKND JHARKHAND KER KERALA KKN KONKAN LKSDP LAKSHADWEEP M MAHA MAHARASHTRA MAHA MAHARASHTRA MANI MANIPUR MEGHA MEGHALAYA MIZO MIZORAM MP MADHYA PRADESH MAGA NAGALAND			
METEOROLOGICAL SUB- DIVISIONS, STATES & UNION TERITORIESARUPRARUNACHAL PRADESHBHRBIHARBIHARCHTGHCHHATTISGARHCOTL APCOASTAL ANDHRA PRADESHCOTL ORSCOASTAL CONISSAGUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMAHARASHTRAMANIMANPURMEGHAMEGHALAYAMIZOMIZORAMMAGANAGALAND		V INT CONVTN	
METEOROLOGICAL SUB- DIVISIONS, STATES & ARUPR ARUNACHAL PRADESH BHR BIHAR BIHAR CHTGH CHHATTISGARH COTL AP COASTAL ANDHRA PRADESH COTL AP COASTAL ANDHRA PRADESH COTL GRS COASTAL ANDHRA PRADESH COTL ORS COASTAL ANDHRA PRADESH GUJ GUJARAT GWB GANGETIC WEST BENGAL HARY HARYANA DLH DELHI HP HIMACHAL PRADESH J&K JAMMU AND KASHMIR JHRKND JHARKHAND KER KERALA KKN KONKAN LKSDP LAKSHADWEEP MAHA MAHARASHTRA MANI MANIPUR MEGHA MEGHALAYA MIZO MIZORAM MP MADHYA PRADESH			
UNION TERITORIES BHR BHR BHR BHR BHAR CHTGH CHTGH CHTGH CHTATIISGARH COTL AP COASTAL ANDHRA PRADESH COTL KRNTK COASTAL ANDHRA PRADESH COTL ORS COASTAL ORISSA GUJ GUJARAT GWB GANGETIC WEST BENGAL HARY HARY HARYANA DLH DELHI HP HIMACHAL PRADESH J&K JAMMU AND KASHMIR JHRKND JHARKHAND KER KERALA KKN KONKAN LKSDP LAKSHADWEEP M MAHA MAHARASHTRA MAHA MAHARASHTRA MAHA MAHARASHTRA MANI MEGHALAYA MIZO MIZORAM MP MACHALPRADESH NAGA NAGALAND	METEOROLOGICAL SUB-	ARUPR	,
COTL APCOASTAL ANDHRA PRADESHCOTL KRNTKCOASTAL KARNATAKACOTL ORSCOASTAL ORISSAGUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMNAGANAGALAND		BHR	BIHAR
COTL KRNTKCOASTAL KARNATAKACOTL ORSCOASTAL ORISSAGUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHNAGANAGALAND		СНТСН	CHHATTISGARH
COTL ORSCOASTAL ORISSAGUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMRTHWDMARATHWADANAGANAGALAND		COTL AP	COASTAL ANDHRA PRADESH
GUJGUJARATGWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMAHARASHTRAMANIMAHARASHTRAMIZOMIZORAMMPMADHYA PRADESHMAGANAGALAND		COTL KRNTK	COASTAL KARNATAKA
GWBGANGETIC WEST BENGALHARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHMAGANAGALAND		COTL ORS	COASTAL ORISSA
HARYHARYANADLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJ#RKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHNAGANAGALAND		GUJ	GUJARAT
DLHDELHIHPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMAHAMAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHMAGANAGALAND		GWB	GANGETIC WEST BENGAL
HPHIMACHAL PRADESHJ&KJAMMU AND KASHMIRJRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMAHAMAHARASHTRAMAHAMAHARASHTRAMIIIMIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHMAGANAGALAND		HARY	HARYANA
J&K JAMMU AND KASHMIR JHRKND JHARKHAND KER KERALA KKN KONKAN LKSDP LAKSHADWEEP M MAHA MADHYA MAHARASHTRA MAHA MAHARASHTRA MANI MANPUR MEGHA MEGHALAYA MIZO MIZORAM MP MADHYA PRADESH MRTHWD MARATHWADA		DLH	
JHRKNDJHARKHANDKERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMAHAMAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHMAGANAGALAND		HP	HIMACHAL PRADESH
KERKERALAKKNKONKANLKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMAHAMAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHNAGANAGALAND			
KKNKONKANLKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMAHAMAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHMAGANAGALAND		JHRKND	
LKSDPLAKSHADWEEPM MAHAMADHYA MAHARASHTRAMAHAMAHARASHTRAMAHAMAHARASHTRAMANIMANIPURMEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHMRTHWDMARATHWADANAGANAGALAND			
M MAHA MADHYA MAHARASHTRA MAHA MAHARASHTRA MAHA MAHARASHTRA MANI MANIPUR MEGHA MEGHALAYA MIZO MIZORAM MP MADHYA PRADESH MRTHWD MARATHWADA NAGA NAGALAND			
MAHA MAHARASHTRA MANI MANIPUR MEGHA MEGHALAYA MIZO MIZORAM MP MADHYA PRADESH MRTHWD MARATHWADA NAGA NAGALAND			
MANI MANIPUR MEGHA MEGHALAYA MIZO MIZORAM MP MADHYA PRADESH MRTHWD MARATHWADA NAGA NAGALAND		M MAHA	MADHYA MAHARASHTRA
MEGHAMEGHALAYAMIZOMIZORAMMPMADHYA PRADESHMRTHWDMARATHWADANAGANAGALAND			
MIZO MIZORAM MP MADHYA PRADESH MRTHWD MARATHWADA NAGA NAGALAND			
MP MADHYA PRADESH MRTHWD MARATHWADA NAGA NAGALAND			
MRTHWD MARATHWADA NAGA NAGALAND		MIZO	
NAGA NAGALAND			
		MRTHWD	MARATHWADA
N COTL AP NORTH COASTAL ANDHRA PRADESH		NAGA	NAGALAND
		N COTL AP	NORTH COASTAL ANDHRA PRADESH

	NIK	NORTH INTERIOR KARNATAKA
	ORS	ORISSA
	РЈВ	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
	SHWB	SUB HIMALAYAN WEST BENGAL
	GWB	GANGETIC WEST BENGAL
	ARSEA	ARABIAN SEA
	ILS	ISLANDS
MISCELLANEOUS	ASSW	IN ASSOCIATION WITH
	ASSTD	ASSOCIATED
	LLC	LOW LEVEL CIRCULATION
	EMBDD	EMBEDDED
	N/HOOD	NEIGHBOURHOOD
	EXT	EXTREME