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ଭାରତସରକାର  
ପୃଥିବୀବିଜ୍ଞାନମନ୍ତ୍ରାଳୟ  
ଭାରତପାଣିପାଗବିଜ୍ଞାନବିଭାଗ  
ପାଣିପାଗବିଜ୍ଞାନକେନ୍ଦ୍ର  
ଭୁବନେଶ୍ୱର, ଓଡ଼ିଶା-୭୫୧୦୨୦

### **SPECIAL BULLETIN- 03**

Date:24<sup>th</sup> July 2021  
Time: 1400 Hrs IST

**Sub: Low Pressure Area moved over Jharkhand & adjoining north Chhattisgarh.**

#### **Current meteorological features:**

Yesterday's Well Marked Low Pressure Area over Northwest Bay of Bengal off north Odisha West Bengal coasts now lies as a **Low Pressure Area over Jharkhand & adjoining north Chhattisgarh** with the associated cyclonic circulation extending upto 5.8 km above mean sea level.

◆ The Monsoon Trough at mean sea level now passes through Phalodi, Ajmer, Datia, centre of Low Pressure Area over Jharkhand & adjoining north Chhattisgarh, Balasore and thence southeastwards to Northeast Bay of Bengal and extends upto 1.5 km above mean sea level.

#### **Past 24 hours rainfall:**

**SW Monsoon has been active over Odisha.** Light to moderate rain/ thundershower has occurred at most places over the districts of Odisha with Heavy to Very Heavy rainfall at one or two places over the districts of **NORTH INTERIOR ODISHA, SONEPUR, BOUDH and PURI** of Odisha.

Chief amount of rainfall recorded in cms are: Ambabhona (Bargarh) 15, Naktideul (Sambalpur) 15, Kantamal (Boudhgarh) 14, Batli (Bargarh) 13, Jujumura (Sambalpur) 11, Champua (Keonjhar) 10, Joda (Keonjhar) 10, Lahunipara (Sundargarh) 9, Laikera (Jharsuguda) 9, Jhumpura (Keonjhar) 9, Gurundia (Sundargarh) 9, Deogarh (Deogarh) 9, Jamankira (Sambalpur) 8, Kolabira (Jharsuguda) 8, Rajgangpur (Sundargarh) 8, Kuchinda (Sambalpur) 8, Pallahara (Angul) 8, Barkote (Deogarh) 8, Tarva (Sonepur) 8, Sambalpur (Sambalpur) 8, Astaranga (Puri) 7, Reamal (Deogarh) 7, Bamra (Sambalpur) 7, Tensa (Sundargarh) 7, Lathikata (Sundargarh) 7, Burla (Sambalpur) 7, Rengali (Angul) 7, Kirmira (Jharsuguda) 7, Telkoi (Keonjhar) 7, Mandira Dam (Sundargarh) 7.

#### **Forecast :**

**The rainfall activity likely to reduce slightly as compared last two days and Light to moderate rain/ thundershower likely to occur at many places over the districts Odisha with isolated heavy rain in some districts of north Odisha during 24<sup>th</sup> to 27<sup>th</sup> July,2021.**

**A fresh Low Pressure Area is likely to form over North Bay of Bengal & neighbourhood around 28th July, 2021. Under its influence rainfall activity likely to enhance and Light to moderate rain/ thundershower likely to occur at most places over the districts Odisha with isolated heavy to very heavy rain in some districts of Odisha on 28<sup>th</sup> July,2021 and in subsequent 2-3 days.**

N.B: For details forecast and warning for next five days kindly see our routine bulletins.



सत्यमेव जयते

