



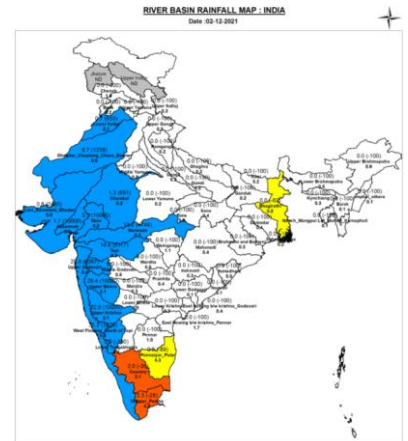
Central Water Commission
Special Flood Advisory for Odisha & North Coastal Andhra Pradesh
02-12-2021

1.0 Rainfall Situation

1.1 Basin wise departure from normal of daily rainfall & Significant amount of Rainfall (from 0830 hrs IST of yesterday to 0830 hours IST of today) (8 cm or more):

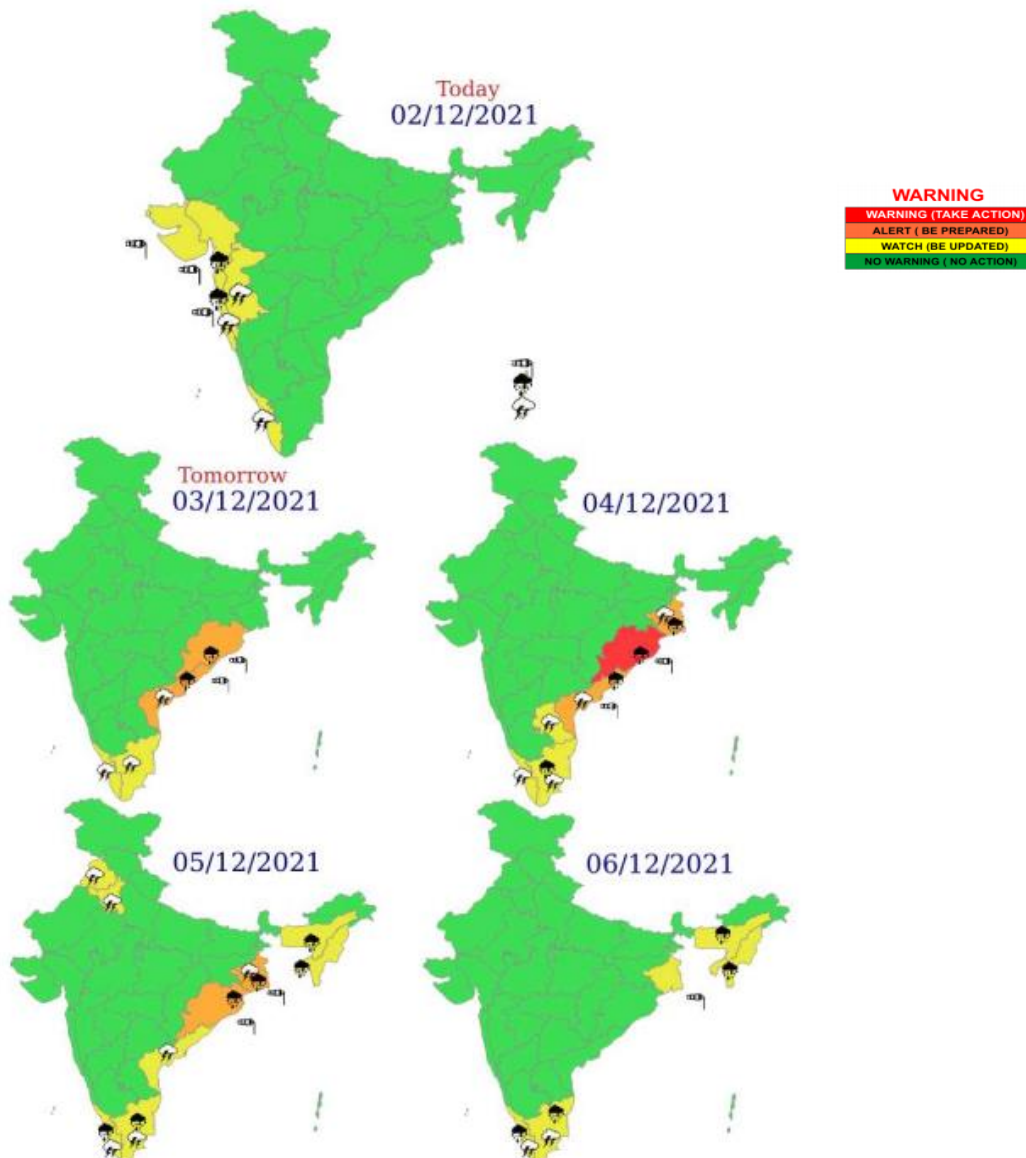
- **Gujarat Region:** Surat: Umerpada-15, Mahuva-8
- **Daman:** Daman-11; Valsad: Valsad-10, Pardi-9, Kaprada & Umergam-8 each; Dadra & Nagar Haveli: Khanvel-9; Navsari: Khergam-9,
- **Konkan & Goa:** Sindhudurg: Malvan-15, Palghar- Dahanu, Palghar-11 each, Talasari, Vikramgad -10 each, Wada-9, south Konkan: Margao-10, North Goa: Panjim-10

Notes: a) Small figures indicate actual rainfall (mm), while bold figures indicate Normal rainfall (mm)
 b) Percentage departures of rainfall are shown in brackets.



1.2 Rainfall forecast for next 5 days issued on 2nd December, 2021(Midday) by IMD

Isolated Extremely Heavy Rainfall over Odisha on 04th December. Very Heavy Rainfall over north Coastal Andhra Pradesh on 03rd & 04th December; over Gangetic West Bengal 04th & 05th and Odisha on 03rd & 05th December, 2021.



2.0 CWC Advisories

2.1.1 Orissa

Alert may be kept in districts **Gajapati, Ganjam, Puri, Jagatsinghpur, Koraput, Rayagarha, Kandhamal, Nayagarh, Khordha, Cuttack, Kendraparha, Mayurbhanj, Baleswar, Bhadrak and Jajapur** from 03.12.2021 to 05.12.2021. Water level rise is expected in lower regions of rivers such as Burhabalang, Baitarni, Brahmani, Mahanadi, Rushikulya, Vamsadhara, Nagavali, Kolab, Indravati, Subarnarekha and its tributaries in the above said districts.

2.1.2 Andra Pradesh

Alert may be kept in districts **Vishakapatnam, Vizianagaram and Srikakulam** from 2 to 3 days starting from 03.12.2021. Water level rise is expected in delta region of rivers Godavari, Sarada, Sileru, Nagavali, Banahadhara and others small east flowing rivers in the above said districts. Somasila dam is getting heavy inflows and inflow expected till tomorrow morning is 1600 cumec.

2.2 Flood Situation Map

