

River Level Status of Gauging Station

| SI Nos. | Station Type | River Basin Number | Basin Name | Name of River | Station Name | Highest Water Level Recorded (m) | Water Level (m) recorded at 9 AM Yesterday | Water Level(m) recorded at 9 AM Today | Water Level Rise (+)/Fall (-) in meters during last 24 Hrs ending at 9 AM Today | Weather Condition | Downstream Settlement | |
|---------|--------------|--------------------|-----------------|-----------------|-----------------------|----------------------------------|--|---------------------------------------|---|---------------------------------------|---|-------------------------------|
| 1 | AWLS | Basin I | Wang Chhu | Thim Chhu | Dodena | | NR | NR | | Partly Sunny | Thimphu Valley and Downstream | |
| 2 | Principal | | | | Lungtenphu | 2.82 | 1.53 | 1.43 | -0.10 | Partly Sunny | | |
| 3 | Principal | | | | Damchu | 6.00 | 3.30 | 3.04 | -0.26 | Partly Cloudy | Chukha and Downstream | |
| 4 | Secondary | | | Haa Chhu | Haa | 2.60 | 1.46 | 1.46 | 0 | | Haa and Wang Chhu Downstream | |
| 5 | Principal | | | Pa Chhu | Bonday | | 1.77 | 1.58 | -0.19 | Sunny | Downstream of Paro Valley and Wang Chhu Basin | |
| 6 | Principal | | | Amo Chhu | Dorokha | | 3.70 | 3.55 | -0.15 | Sunny | Samtse, Phunsholing and Downstream | |
| 7 | Secondary | | | Droyagang | 7.07 | 3.99 | 3.64 | -0.35 | | Phunsholing and Downstream | | |
| 8 | Secondary | Basin II | Punatshang Chhu | Pho Chhu | Samdingkha | 6.10 | 4.75 | 4.56 | -0.19 | Partly Cloudy | Puna-Wangdue Valley and Downstream | |
| 9 | Principal | | | | Mo Chhu | Yebesa | 3.94 | 2.52 | 2.37 | -0.15 | | Mo Chhu Valley and Downstream |
| 10 | Secondary | | | Punatshang Chhu | Wangdue Bridge | | | 3.95 | 3.55 | -0.40 | | PHPA I,PHPA II and Downstream |
| 11 | Principal | | | | Wangdue Rapid | 7.82 | 4.45 | 4.09 | -0.36 | | | |
| 12 | Principal | | | | Turitar Sunkosh | 6.68 | 4.60 | 4.15 | -0.45 | | Downstream of Dagana and Lhamoizingkha | |
| 13 | Secondary | | | | Sunkosh Bridge | | | 3.70 | 3.25 | -0.45 | Sunny | |
| 14 | Principal | | | Kerabari | 11.90 | 6.72 | 6.35 | -0.37 | | Lhamoizingkha and Downstream | | |
| 15 | Secondary | | | Sherzhong | | 4.50 | 4.45 | -0.05 | Cloudy | Gelephu Valley and Downstream | | |
| 16 | Principal | | | Mao Chhu | Bizam | 5.35 | 3.10 | 2.90 | -0.20 | Sunny | MHPA Dam,Power House and Downstream of Trongsa & Zhemgang | |
| 17 | Secondary | | | Mangdue Chhu | Dakpal Chhu | 2.26 | 1.56 | 1.52 | -0.04 | Sunny | Downstream of Zhmgang and Panbang | |
| 18 | Principal | | | | Tingtibi | 7.45 | 4.55 | 4.57 | 0.02 | | | |
| 19 | Principal | | | Chamkhar Chhu | Kurjey | 4.00 | 2.62 | 2.53 | -0.09 | | Chamkhar Valley, Zhemgang and Downstream | |
| 20 | Principal | | | | Shingkhar (Bemethana) | | | 2.40 | 2.35 | -0.05 | | Zhemgang and Downstream |
| 21 | Principal | | | Kuri Chhu | Sumpa | 7.65 | 5.35 | 5.05 | -0.30 | Sunny | Lhunte Downstream,Kurizampa,KHPA and Downstream along the Kuri Chhu | |
| 22 | Secondary | | | | Khoma | 5.30 | 2.74 | 2.42 | -0.32 | | | |
| 23 | Secondary | | | | Autsho | 8.48 | 5.47 | 5.07 | -0.4 | Partly Cloudy | Kurizampa,KHPA and Downstream along the Kuri Chhu | |
| 24 | Principal | Kurizampa | 18.45 | | 10.04 | 9.40 | -0.64 | | KHPA and Downstream along the Kuri Chhu | | | |
| 25 | Principal | Kholong Chhu | Muktirop | 6.00 | 3.23 | 2.85 | -0.38 | Sunny | Doksum,Kholong Chhu Hydro Power Project and Downstream of Gongri Chhu | | | |
| 26 | Secondary | | Doksum | | 5.17 | 4.89 | -0.28 | Sunny | Kholong Chhu Hydro Power Project and Downstream of Gongri Chhu | | | |
| 27 | Secondary | | Chazam | | 10.60 | 10.20 | -0.40 | Sunny | Downstream Settlement of Kuri-Gongri and Panbang | | | |
| 28 | Principal | | Drangme Chhu | Ozorong | 6.75 | 4.32 | 3.64 | -0.68 | Sunny | Downstream of Kuri-Gongri and Panbang | | |
| 29 | Secondary | | | Sheri Chhu | 2.58 | 2.12 | 1.72 | -0.40 | | | | |
| 30 | Principal | | | Panbang | 12.48 | 7.93 | 7.53 | -0.40 | Cloudy | Manas and Downstream | | |
| 31 | Principal | | Ngara Ama Chhu | Pangzam | | 7.25 | 7.10 | -0.15 | | Bangtar Settlement and Downstream | | |
| 32 | Principal | Bangtar | | | 3.30 | 3.34 | 0.04 | | Downstream of Bangtar Settlement | | | |

NOTE The Water Level are relative Gauge Hight of the Observation site reference to the Site Specific and doesnot represent the actual water depth.

ALERT

ALARM

NR Represent that the Data has not been reported or Not updated

ISSUED BY: FMCR,HWRSD,NCHM