

4. River Level Status and Trends of Other Basins:

| Sl.# | Name of Station | River | Dzongkhag | Water Level (m) recorded at 09:00 AM Yesterday | Water Level (m) recorded at 09:00 AM Today | Water Level Rise (+)/Fall (-) in (m) during the last 24 hours ending at 09:00 AM Today | Downstream Settlements | |
|------|-----------------|--------------|-----------------|--|--|--|---|------------------------------------|
| 1 | Dorokha | Amochu | Samtse | 2.90 | 2.95 | 0.05 | Samtse, Phuntsholing and downstream | |
| 2 | Doyagang | | Chukha | 3.70 | 4.04 | 0.34 | Phuntsholing and downstream | |
| 3 | Dodena | Thim Chu | Thimphu | 1.65 | 1.64 | -0.01 | Thimphu Valley and downstream | |
| 4 | Lungtenphu | | Thimphu | 0.64 | 0.68 | 0.04 | Thimphu Valley and downstream | |
| 5 | Bondey | Paro Chu | Paro | 0.91 | 0.90 | -0.01 | Downstream of Paro valley and Wangchu basin | |
| 6 | Damchu | Wang Chu | Chhukha | 2.19 | 2.17 | -0.02 | Chhukha and downstream | |
| 7 | Haachu | Ha Chu | Haa | 0.72 | 0.74 | 0.02 | Downstream of Haa and Wangchu downstream | |
| 8 | Samdingkha | Phochu | Punakha | 3.38 | 3.38 | 0.00 | Puna-Wangdue Valley | |
| 9 | Yebesa | Mochu | Punakha | 1.73 | 1.76 | 0.03 | #NAME? | |
| 10 | Wangdi Bridge | Punatsangchu | Wangduephodrang | 1.70 | 1.70 | 0.00 | PHPA I, PHPA II and downstream | |
| 11 | Wangdi Rapid | | Wangduephodrang | 2.30 | 2.27 | -0.03 | PHPA I, PHPA II and downstream | |
| 12 | Turitar Sunkosh | | Dagana | 2.55 | 2.55 | 0.00 | Downstream of Dagana and Lhamoizingkha | |
| 13 | Sunkosh Bridege | | Dagana | 1.70 | 1.75 | 0.05 | Downstream of Dagana and Lhamoizingkha | |
| 14 | Kerabari | | Dagana | 4.29 | 4.40 | 0.11 | Lhamoizingkha and downstream | |
| 15 | Bjizam | Mangdechu | Trongsa | 2.21 | 2.23 | 0.02 | MHPA dam, Power house and downstream of Trongsa and Zhemgang | |
| 16 | Dakpaichhu | | Zhemgang | | 1.15 | 1.17 | 0.02 | Downstream of Zhemgang and Panbang |
| 17 | Tingtibi | | | | 3.14 | 3.18 | 0.04 | |
| 18 | Kurjey | Chamkharchu | Bumthang | 2.02 | 2.02 | 0.00 | Chamkhar valley, Zhemgang and downstream | |
| 19 | Shingkar | | Zhemgang | 1.85 | 1.84 | -0.01 | Zhemgang and downstream | |
| 20 | Sumpa | Kurichu | Lhuentse | 3.90 | 4.08 | 0.18 | Lhuentse downstream, Kurizampa, KHPA and downstream along the Kurichu | |
| 21 | Khoma | | Lhuentse | 1.85 | 1.90 | 0.05 | Lhuentse downstream, Kurizampa, KHPA and downstream along the Kurichu | |
| 22 | Autsho | | Lhuentse | 3.76 | 3.88 | 0.12 | Kurizampa, KHPA and downstream along the Kurichu | |
| 23 | Kurizampa | | Mongar | 7.81 | 7.92 | 0.11 | KHPA and downstream along the Kurichu | |
| 24 | Muktirap | Kholongchu | T/yangtse | 2.15 | 2.31 | 0.16 | Kholongchu Hydropower Project, Doksum and downstream of Drangmechu | |
| 25 | Doksum | Gongrichu | T/yangtse | 3.71 | 3.85 | 0.14 | Kholongchu Power house and downstream of Drangmechu | |
| 26 | Chazam | | T/gang | 8.40 | 8.40 | 0.00 | Downstream settlement of Kuri-Gongri and Panbang | |
| 27 | Ozorong | | T/gang | 1.97 | 2.10 | 0.13 | Downstream of Kuri-Gongri and Panbang | |
| 28 | Riju | Gamrichu | T/gang | NR | NR | #VALUE! | Chazam, Downstream of Kuri-Gongri and Panbang | |
| 29 | Sherichu | Sherichu | Mongar | 1.27 | 1.25 | -0.02 | Downstream of Kuri-Gongri and Panbang | |
| 30 | Panbang | Drangmechu | Zhemgang | 5.08 | 5.06 | -0.02 | Manas and Downstream | |
| 31 | Pangzam | Neyra Amari | T/gang | 5.55 | 5.55 | 0.00 | Bangtar settlement and downstream | |
| 32 | Bangtar | Neyra Amari | S/Jongkhar | 1.51 | 1.69 | 0.18 | Downstream of Bangtar settlement | |
| 33 | Sherzhong | Aiechhu | Gelephu | 3.70 | 3.70 | 0.00 | | |

Note 1: Water levels are relative gauge height of the observation site referenced to site specific and does not represent the actual water depth.

Note 2: **ALERT**

ALARM

NR Data Not Reported/ Not Received

Issued by:
FMCR, HWRS, NCHM