

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	2.85	-0.05	Samtse, Phuntsholing and downstream
2	Doyagang		Chukha	3.95	3.72	-0.23	Phuntsholing and downstream
3	Dodena	Thim Chu	Thimphu	1.72	1.66	-0.06	Thimphu Valley and downstream
4	Lungtenphu		Thimphu	0.76	0.65	-0.11	Thimphu Valley and downstream
5	Bondey	Paro Chu	Paro	1.02	0.94	-0.08	Downstream of Paro valley and Wangchu basin
6	Damchu	Wang Chu	Chhukha	2.39	2.27	-0.12	Chhukha and downstream
7	Haachu	Ha Chu	Haa	0.87	0.81	-0.06	Downstream of Haa and Wangchu downstream
8	Samdingkha	Phochu	Punakha	3.29	3.12	-0.17	Puna-Wangdue Valley
9	Yebesa	Mochu	Punakha	1.63	1.57	-0.06	Puna-Wangdue Valley
10	Wangdi Bridge	Punatsangchu	Wangduephodrang	1.60	1.50	-0.10	PHPA I, PHPA II and downstream
11	Wangdi Rapid		Wangduephodrang	2.08	1.94	-0.14	PHPA I, PHPA II and downstream
12	Turitar Sunkosh		Dagana	2.50	2.30	-0.20	Downstream of Dagana and Lhamoizingkha
13	Sunkosh Bridege		Dagana	1.77	1.45	-0.32	Downstream of Dagana and Lhamoizingkha
14	Kerabari		Dagana	4.10	4.08	-0.02	Lhamoizingkha and downstream
15	Bjizam	Mangdechu	Trongsa	2.12	2.05	-0.07	MHPA dam, Power house and downstream of Trongsa and Zhemgang
16	Dakpaichhu		Zhemgang	1.10	1.05	-0.05	Downstream of Zhemgang and Panbang
17	Tingtibi		Zhemgang	3.16	3.00	-0.16	
18	Kurjey	Chamkharchu	Bumthang	1.97	1.90	-0.07	Chamkhar valley, Zhemgang and downstream
19	Shingkar		Zhemgang	1.77	1.70	-0.07	Zhemgang and downstream
20	Sumpa	Kurichu	Lhuentse	3.93	4.13	0.20	Lhuentse downstream, Kurizampa, KHPA and downstream along the Kurichu
21	Khoma		Lhuentse	1.77	1.65	-0.12	Lhuentse downstream, Kurizampa, KHPA and downstream along the Kurichu
22	Autsho		Lhuentse	3.75	3.71	-0.04	Kurizampa, KHPA and downstream along the Kurichu
23	Kurizampa		Mongar	7.90	7.71	-0.19	KHPA and downstream along the Kurichu
24	Muktirap	Kholongchu	T/yangtse	2.17	2.17	0.00	Kholongchu Hydropower Project, Doksum and downstream of Drangmechu
25	Doksum	Gongrichu	T/yangtse	4.04	4.12	0.08	Kholongchu Power house and downstream of Drangmechu
26	Chazam		T/gang	8.45	8.40	-0.05	Downstream settlement of Kuri-Gongri and Panbang
27	Ozorong		T/gang	2.12	2.14	0.02	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	1.45	1.52	0.07	Downstream of Kuri-Gongri and Panbang
30	Panbang	Drangmechu	Zhemgang	5.50	5.14	-0.36	Manas and Downstream
31	Pangzam	Neyra Amari	T/gang	5.80	5.85	0.05	Bangtar settlement and downstream
32	Bangtar	Neyra Amari	S/Jongkhar	1.80	2.01	0.21	Downstream of Bangtar settlement
33	Sherzhong	Aiechhu	Gelephu	3.75	3.90	0.15	

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:
FMC, HWRSD, NCHM