

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		1.92	1.92	0		Thimphu Valley and Downstream		
2	Principal				Lungtenphu	2.82	1.10	1.05	0.05			Chukha and Downstream	
3	Principal				Damchu	6.00	2.70	2.74	-0.04			Haa and Wang Chhu Downstream	
4	Secondary				Haa Chhu	Haa	2.60	0.96	0.94	0.02		Downstream of Paro Valley and Wang Chhu Basin	
5	Principal				Pa Chhu	Bonday		1.32	1.36	-0.04		Samtse, Phunsholing and Downstream	
6	Principal				Amo Chhu	Dorokha		3.30	3.30	0.00		Phunsholing and Downstream	
7	Secondary					Droyagang	7.07	4.05	4.11	-0.06		Puna-Wangdue Valley and Downstream	
8	Secondary	Basin II	Punatshang Chhu	Pho Chhu	Samdingkha	6.10	3.93	4.00	-0.07		Mo Chhu Valley and Downstream		
9	Principal				Mo Chhu	Yebesa	3.94	2.28	2.27	0.01		PHPA I,PHPA II and Downstream	
10	Secondary			Punatshang Chhu	Wangdue Bridge			2.80	2.85	-0.05		Downstream of Dagana and Lhamoizongkha	
11	Principal				Wangdue Rapid	7.82	3.35	3.23	0.12				
12	Principal				Turitar Sunkosh	6.68	3.45	3.50	-0.05				
13	Secondary				Sunkosh Bridge			2.60	2.65	-0.05			
14	Principal				Kerabari	11.90	5.64	5.67	-0.03		Lhamoizongkha and Downstream		
15	Secondary				Mao Chhu	Sherzhong		3.90	5.30	-1.40		Gelephu Valley and Downstream	
16	Principal			Basin III	Manas	Mangdue Chhu	Bizam	5.35	2.60	3.14	-0.54		MHPA Dam,Power House and Downstream of Trongsa & Zhemgang
17	Secondary						Dakpal Chhu	2.26	1.52	1.55	-0.03		
18	Principal						Tingtibi	7.45	3.99	4.07	-0.08		Downstream of Zhmgang and Panbang
19	Principal					Chamkhar Chhu	Kurjey	4.00	2.27	2.42	-0.15		Chamkhar Valley, Zhemgang and Downstream
20	Principal						Shingkhar (Bemethana)			2.20	2.30	-0.1	
21	Principal					Kuri Chhu	Sumpa	7.65	4.94	5.28	-0.34		Lhuntse Downstream,Kurizampa,KHPA and Downstream along the Kuri Chhu
22	Secondary						Khoma	5.30	2.18	2.70	-0.52		
23	Secondary						Autsho	8.48	4.85	5.25	-0.4		Kurizampa,KHPA and Downstream along the Kuri Chhu
24	Principal	Kurizampa	18.45				9.29	9.25	0.04		KHPA and Downstream along the Kuri Chhu		
25	Principal	Kholong Chhu	Muktirop			6.00	2.53	3.75	-1.22		Doksum,Kholong Chhu Hydro Power Project and Downstream of Gongri Chhu		
26	Secondary		Doksum			4.40	4.37	0.03	Kholong Chhu Hydro Power Project and Downstream of Gongri Chhu				
27	Secondary		Chazam			9.00	9.60	-0.60	Downstream Settlement of Kuri-Gongri and Panbang				
28	Principal		Drangme Chhu	Ozorong	6.75	2.81	2.86	-0.05		Downstream of Kuri-Gongri and Panbang			
29	Secondary			Sheri Chhu	2.58	2.46	2.02	0.44					
30	Principal			Panbang	12.48	6.90	7.10	-0.2		Manas and Downstream			
31	Principal		Ngara Ama Chhu	Pangzam			7.45	7.65	-0.2		Bangtar Settlement and Downstream		
32	Principal	Bangtar				3.00	3.02	-0.02		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