

FLOOD FORECASTING AND WARNING CENTER, BWDB

RIVER SITUATION AS ON 28-06-2017 AT 09:00 HOURS

SL	RIVER	STATION NAME	RHWL (m)	D.L. (m)	W A T E R ----- 27-06-2017	L E V E L ----- 28-06-2017	+ Rise - Fall in cm	Above D.L. in cm
BRAHMAPUTRA BASIN								
1	DHARLA	KURIGRAM	27.66	26.50	24.74	24.67	-7	-183
2	TEESTA	DALIA	52.97	52.40	51.82	51.85	+ 3	-55
3	TEESTA	KAUNIA	30.52	30.00	27.46	27.37	-9	-263
4	JAMUNESWARI	BADARGANJ	32.92	32.16	28.71	28.64	-7	-352
5	GHAGOT	GAIBANDHA	22.81	21.70	20.22	20.07	-15	-163
6	KARATOA	CHAK RAHIMPUR	21.41	20.15	-	-	-	-
7	KARATOA	BOGRA	17.45	16.32	12.39	12.20	-19	-412
8	BRAHMAPUTRA	NOONKHAWA	28.10	27.25	24.76	24.71	-5	-254
9	BRAHMAPUTRA	CHILMARI	25.07	24.00	22.43	22.33	-10	-167
10	JAMUNA	FULCHARI	-	-	-	-	-	-
11	JAMUNA	BAHADURABAD	20.71	19.50	18.28	18.23	-5	-127
12	JAMUNA	SARIAKANDI	19.07	16.70	15.75	15.62	-13	-108
13	JAMUNA	KAZIPUR	-	15.24	14.07	13.95	-12	-129
14	JAMUNA	SERAJGANJ	15.12	13.35	12.03	11.93	-10	-142
15	JAMUNA	ARICHA	10.76	9.40	7.62	7.51	-11	-189
16	GUR	SINGRA	13.53	12.65	9.62	9.53	-9	-312
17	ATRAI	BAGHABARI	12.45	10.40	9.15	9.00	-15	-140
18	DHALESWARI	ELASIN	12.32	11.40	10.64	10.54	-10	-86
19	OLD BRAHMAPUTRA	JAMALPUR	18.00	17.00	12.71	12.48	-23	-452
20	OLD BRAHMAPUTRA	MYMENSINGH	13.71	12.50	8.58	8.55	-3	-395
21	LAKHYA	LAKHPUR	8.70	5.80	4.47	4.56	+ 9	-124
22	BURIGANGA	DHAKA	7.58	6.00	4.00	3.76	-24	-224
23	BALU	DEMRA	7.13	5.75	4.45	4.33	-12	-142
24	LAKHYA	NARAYANGANJ	6.93	5.50	4.65	4.62	-3	-88
25	TURAG	MIRPUR	8.35	5.94	4.33	4.32	-1	-162
26	TONGI KHAL	TONGI	7.84	6.08	4.68	4.69	+ 1	-139
27	KALIGANGA	TARAGHAT	10.39	8.38	5.94	5.87	-7	-251
28	DHALESWARI	JAGIR	9.73	8.23	5.53	5.50	-3	-273
29	DHALESWARI	REKABI BAZAR	7.66	5.18	4.02	3.72	-30	-146
30	BANSHI	NAYARHAT	8.39	7.32	4.46	4.46	0	-286
GANGES BASIN								
31	KARATOA	PANCHAGARH	72.65	70.75	66.52	66.51	-1	-424
32	PUNARBHABA	DINAJPUR	34.40	33.50	29.06	29.03	-3	-447
33	ICH-JAMUNA	PHULBARI	-	29.95	26.49	26.39	-10	-356
34	TANGON	THAKURGAON	51.26	50.40	47.25	47.24	-1	-316
35	UPPER ATRAI	BHUSIRBANDAR	41.10	39.62	36.15	36.08	-7	-354
36	MOHANANDA	ROHANPUR	23.83	22.00	14.27	14.26	-1	-774
37	MOHANANDA	CHAPAI-NAWABGANJ	23.01	21.00	13.40	13.50	+ 10	-750
38	LITTLE JAMUNA	NAOGAON	16.20	15.24	11.80	11.38	-42	-386
39	ATRAI	MOHADEBPUR	19.89	18.59	14.33	14.42	+ 9	-417
40	GANGES	PANKHA	24.14	22.50	14.30	14.35	+ 5	-815
41	GANGES	RAJSHAHI	20.00	18.50	10.30	10.36	+ 6	-814
42	GANGES	HARDINGE BRIDGE	15.19	14.25	7.85	7.82	-3	-643
43	PADMA	GOALUNDO	10.21	8.65	7.23	7.10	-13	-155
44	PADMA	BHAGYAKUL	7.50	6.30	4.98	4.79	-19	-151
45	PADMA	SURESWAR	7.50	4.45	3.26	3.57	+ 31	-88
46	GORAI	GORAI RLY BRIDGE	13.65	12.75	6.50	6.47	-3	-628
47	GORAI	KAMARKHALI	9.48	8.20	3.58	3.63	+ 5	-457
48	ICHAMATI	SAKRA	4.69	3.96	-1.16	-0.83	+ 33	-479
49	MATHABHANGA	CHUADANGA	12.67	12.04	-	-	-	-
50	MATHABHANGA	HATBOALIA	15.13	14.48	-	-	-	-
51	KOBADAK	JHIKARGACHA	5.59	4.11	2.84	2.82	-2	-129
52	KUMAR	FARIDPUR	8.76	7.50	3.61	3.60	-1	-390
53	ARIALKHAN	MADARIPUR	5.80	4.17	2.69	2.50	-19	-167
54	KIRTONKHOLA	BARISAL	-	2.55	-	-	-	-
55	PASHURE	KHULNA	3.46	3.04	-0.15	0.36	+ 51	-268

Cont/2

SL	RIVER	STATION NAME	RHWL (m)	D.L. (m)	W A T E R ----- 27-06-2017	L E V E L ----- 28-06-2017	+ Rise - Fall in cm	Above D.L. in cm
MEGHNA BASIN								
56	SURMA	KANAIGHAT	15.26	13.20	13.76	14.05	+ 29	+ 85
57	SURMA	SYLHET	12.44	11.25	11.11	11.18	+ 7	-7
58	SURMA	SUNAMGANJ	9.75	8.25	7.83	7.81	-2	-44
59	KUSHIYARA	AMALSHID	18.28	15.85	16.96	17.34	+ 38	+ 149
60	KUSHIYARA	SHEOLA	14.60	13.50	14.36	14.57	+ 21	+ 107
61	KUSHIYARA	SHERPUR-SYLHET	9.68	9.00	9.37	9.32	-5	+ 32
62	KUSHIYARA	MARKULI	8.51	8.50	7.94	7.92	-2	-58
63	SARIGOWAIN	SARIGHAT	14.48	12.80	11.10	11.01	-9	-179
64	MANU	MANU RLY BR.	20.42	18.00	16.05	15.85	-20	-215
65	MANU	MOULVI BAZAR	13.25	11.75	10.84	-	-	-
66	KHOWAI	BALLAH	26.12	21.64	20.86	20.69	-17	-95
67	KHOWAI	HABIGANJ	12.00	9.50	6.88	6.79	-9	-271
68	DHALAI	KAMALGANJ	21.18	19.82	17.44	17.62	+ 18	-220
69	OLDSURMA	DERAI	7.75	7.00	-	-	-	-
70	BAULAI	KHALIAJURI	9.52	8.50	-	-	-	-
71	BHUGAI	NARUAGAON	26.01	22.40	19.11	19.09	-2	-331
72	JADUKATA	LORERGARH	11.85	8.53	6.55	6.50	-5	-203
73	SOMESWARI	DURGAPUR	15.20	13.00	10.15	10.15	0	-285
74	KANGSHA	JARIAJANJAIL	13.37	9.75	9.60	9.55	-5	-20
75	TITAS	B. BARIA	6.50	5.50	4.92	4.93	+ 1	-57
76	MEGHNA	BHAIRAB BAZAR	7.78	6.25	5.00	5.00	0	-125
77	MEGHNA	NARSINGDI	7.01	5.70	4.24	4.18	-6	-152
78	MEGHNA	MEGHNA BRIDGE	-	5.03	3.40	3.30	-10	-173
79	GUMTI	COMILLA	13.56	11.75	7.14	6.87	-27	-488
80	GUMTI	DEBIDDAR	-	8.50	5.02	4.81	-21	-369
81	MEGHNA	*CHANDPUR L.W.L.	4.92	4.00	2.89**	2.87**	-2	-113
		*CHANDPUR H.W.L.	5.35	-	3.65***	3.47***	-18	-
SOUTH EASTERN HILL BASIN								
82	MUHURI	PARSHURAM	16.33	13.00	8.72	8.66	-6	-434
83	HALDA	NARAYAN HAT	19.30	15.25	11.40	11.40	0	-385
84	HALDA	PANCHPUKURIA	12.54	9.50	4.92	4.95	+ 3	-455
85	SANGU	BANDARBAN	20.70	15.25	6.82	6.57	-25	-868
86	SANGU	DOHAZARI	9.05	7.00	-	-	-	-
87	MATAMUHURI	LAMA	15.46	12.25	6.53	6.07	-46	-618
88	MATAMUHURI	CHIRINGA	7.03	5.80	3.01	2.96	-5	-284
89	FENI	RAMGARH	21.42	17.37	-	-	-	-
90	KARNAPHULI	CHITTAGONG	-	4.57	0.35	1.38	+103	-319

NOTE: WATER LEVEL AT STATION ABOVE DANGER LEVEL UNDERLINED.  
- DATA NOT AVAILABLE.

L.W.L.: Lowest Water Level.

RHWL: Recorded Highest Water Level.

D.L.: Danger Level.

\* : Tidal Station

\*\* : Low Water Level of the Previous Day

\*\*\* : High Water Level of the Previous Day

DUTY OFFICER,  
FLOOD INFORMATION CENTER,  
BWDB, DHAKA.



SL NO	STATION	MAXIMUM FOR JUNE	NORMAL FOR JUNE	RAINFALL FOR 2017			MONTHLY CUMULATIVE (UPTO 28-06-2017)
				26-06	27-06	28-06	
SOUTH EASTERN HILL BASIN							
49	PARSHURAM	912.8	413.5	0.0	0.0	0.0	209.0
50	NARAYANHAT	1073.7	488.0	0.0	0.0	0.0	1062.5
51	NOAKHALI	1201.0	622.0	0.0	7.0	15.0	479.4
52	PANCHPUKURIA	1256.3	576.0	0.0	0.0	0.0	967.1
53	BANDARBAN	938.8	542.7	0.0	0.0	0.0	879.2
54	RANGAMATI	1420.2	539.8	0.0	0.0	-	375.0
55	LAMA	1330.0	712.6	0.0	4.0	2.0	821.0
56	CHITTAGONG	1472.0	628.4	-	-	3.0	808.5
57	RAMGARH	1696.9	609.0	-	-	-	858.1
58	COX'S BAZAR	1727.7	881.2	-	7.0	-	510.0
59	TEKNAF	1290.1	262.0	-	1.0	1.0	783.3

NOTE: RAINFALL AT STATIONS ABOVE 50 MM UNDERLINED.  
- DATA NOT AVAILABLE.

In General, 50 mm or above rainfall in one day causes stress on local drainage system leading to localised flood.

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300 mm or more rainfall in consecutive 10 days impedes the drainage and likely to cause rain-fed flood in the area.