

FLOOD FORECASTING AND WARNING CENTER, BWDB

RIVER SITUATION AS ON 23-01-2018 AT 09:00 HOURS

| SL | RIVER | STATION NAME | RHWL (m) | D.L. (m) | W A T E R 22-01-2018 | L E V E L 23-01-2018 | + Rise - Fall in cm | Above D.L. in cm |
|--------------|------------|------------------|-------------|-------------|-------------------------|-------------------------|---------------------------|------------------------|
| MEGHNA BASIN | | | | | | | | |
| 1 | SURMA | KANAIGHAT | 15.26 | 13.20 | 5.16 | 5.13 | -3 | -807 |
| 2 | SURMA | SYLHET | 12.44 | 11.25 | 3.18 | 3.16 | -2 | -809 |
| 3 | SURMA | SUNAMGANJ | 9.75 | 8.25 | 2.58 | 2.54 | -4 | -571 |
| 4 | KUSHIYARA | AMALSHID | 18.28 | 15.85 | 7.81 | - | - | - |
| 5 | KUSHIYARA | SHEOLA | 14.60 | 13.50 | 5.95 | 5.95 | 0 | -755 |
| 6 | KUSHIYARA | SHERPUR-SYLHET | 9.68 | 9.00 | 3.80 | 3.78 | -2 | -522 |
| 7 | KUSHIYARA | MARKULI | 8.51 | 8.50 | - | - | - | - |
| 8 | SARIGOWAIN | SARIGHAT | 14.48 | 12.80 | 4.93 | 4.92 | -1 | -788 |
| 9 | MANU | MANU RLY BR. | 20.42 | 18.00 | 13.50 | 13.49 | -1 | -451 |
| 10 | MANU | MOULVI BAZAR | 13.25 | 11.75 | 6.41 | 6.40 | -1 | -535 |
| 11 | KHOWAI | BALLAH | 26.12 | 21.64 | - | - | - | - |
| 12 | KHOWAI | HABIGANJ | 12.30 | 9.50 | - | 5.67 | - | -383 |
| 13 | DHALAI | KAMALGANJ | 21.18 | 19.82 | - | - | - | - |
| 14 | OLDSURMA | DERAI | 7.75 | 7.00 | - | - | - | - |
| 15 | BAULAI | KHALIAJURI | 9.52 | 8.50 | 2.57 | 2.49 | -8 | -601 |
| 16 | BHUGAI | NAKUAGAON | 26.01 | 22.40 | - | - | - | - |
| 17 | JADUKATA | LOREGARH | 11.85 | 8.53 | 3.08 | 3.07 | -1 | -546 |
| 18 | SOMESWARI | DURGAPUR | 15.20 | 13.00 | 9.94 | 9.93 | -1 | -307 |
| 19 | KANGSHA | JARIAJANJAIL | 13.37 | 11.00 | 5.13 | - | - | - |
| 20 | TITAS | B. BARIA | 6.50 | 5.50 | 1.64 | 1.61 | -3 | -389 |
| 21 | MEGHNA | BHAIRAB BAZAR | 7.78 | 6.25 | 1.40 | 1.38 | -2 | -487 |
| 22 | MEGHNA | NARSINGDI | 7.01 | 5.70 | - | - | - | - |
| 23 | MEGHNA | MEGHNA BRIDGE | - | 5.03 | - | - | - | - |
| 24 | GUMTI | COMILLA | 13.56 | 11.75 | - | - | - | - |
| 25 | GUMTI | DEBIDDAR | - | 8.50 | - | - | - | - |
| 26 | MEGHNA | *CHANDPUR L.W.L. | 4.92 | 4.00 | 0.68** | 0.58** | -10 | -342 |
| | | *CHANDPUR H.W.L. | 5.35 | - | 1.38*** | 1.28*** | -10 | - |

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.

RAINFALL SITUATION AS ON 23-01-2018 (IN MM)

| SL NO | STATION | MAXIMUM FOR JANUARY | NORMAL FOR JANUARY | RAINFALL FOR 2018 | | | MONTHLY CUMULATIVE (UPTO 23-01-2018) |
|--------------|----------------|---------------------|--------------------|-------------------|-------|-------|--------------------------------------|
| | | | | 21-01 | 22-01 | 23-01 | |
| MEGHNA BASIN | | | | | | | |
| 1 | KANAIGHAT | 93.0 | 18.1 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | SYLHET | 50.0 | 9.0 | - | - | 0.0 | 0.0 |
| 3 | SUNAMGANJ | 0.0 | 6.0 | - | 0.0 | - | 0.0 |
| 4 | SHEOLA | 67.0 | 10.2 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | MOULVI BAZAR | 0.0 | 10.0 | 0.0 | 0.0 | - | 0.0 |
| 6 | MANU RLY BR | 0.0 | 0.0 | - | - | - | 0.0 |
| 7 | HABIGANJ | 0.0 | 9.3 | - | - | - | 0.0 |
| 8 | SHERPUR-SYLHET | 0.0 | 0.0 | - | 0.0 | 0.0 | 0.0 |
| 9 | DURGAPUR | 0.0 | 6.0 | - | - | - | 0.0 |
| 10 | LORERGARH | 0.0 | 0.0 | - | 0.0 | - | 0.0 |
| 11 | NAKUAGAON | 0.0 | 0.0 | - | - | - | 0.0 |
| 12 | JARIAJANJAIL | 0.0 | 0.0 | - | - | - | 0.0 |
| 13 | B. BARIA | 51.9 | 0.0 | - | - | - | 0.0 |
| 14 | BHAIRAB BAZAR | 21.5 | 3.3 | 0.0 | 0.0 | 0.0 | 0.0 |
| 15 | COMILLA | 26.9 | 3.7 | - | - | - | 0.0 |
| 16 | CHANDPUR | 0.0 | 6.0 | 0.0 | 0.0 | - | 0.0 |
| 17 | NARSINGDI | 36.7 | 6.6 | - | - | - | 0.0 |

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.