



Bangladesh Water Development Board
Hydroinformatics and Flood Forecasting Circle
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Data Type: Discharge

Frequency Name: Observed Discharge

Duration: Per Record

From: 2025 To: 2025

Station ID: SW90

Station Name: Hardinge Bridge

District: Pabna

Upazila: Ishwardi

River Name: Ganges-

Station Type: Non Tidal

Latitude: 24.07944

Longitude: 89.03361

SL	Date	Water Level (mMSL)	Discharge (m ³ /s)	Cross Sec Area (m ²)	Max Depth (m)
1	01-JAN-25	5.93	2,127.11	4,728.64	7.96
2	02-JAN-25	5.88	2,122.48	4,803.45	7.84
3	04-JAN-25	5.87	1,968.46	4,765.86	7.90

Data Type: Discharge

Frequency Name: Monthly Discharge

Duration: Per Record

From: 2025 To: 2025

Station ID: SW90

Station Name: Hardinge Bridge

District: Pabna

Upazila: Ishwardi

River Name: Ganges-Padma

Station Type: Non Tidal

Latitude: 24.07944

Longitude: 89.03361

Sl.	Year	Month	Monthly Max Discharge (m ³ /s)	Monthly Min Discharge (m ³ /s)	Monthly Avg Discharge (m ³ /s)
1	2025	1	2,127.11	1,745.84	1,872.90
2	2025	2	1,748.93	1,186.97	1,456.87
3	2025	3	1,213.15	872.37	1,143.21

Data Type: Discharge

Frequency Name: Annual Highest,Lowest and Mean

Duration: Each year

From: 2020 To: 2025

Station ID: SW90

Station Name: Hardinge Bridge

District: Pabna

Upazila: Ishwardi

River Name: Ganges-

Station Type: Non Tidal

Latitude: 24.07944

Longitude: 89.03361

Sl.	Year	Max Discharge(m ³ /s)	Min Discharge(m ³ /s)	Avg Discharge(m ³ /s)
1	2020	45,324.56	1,339.99	6,539.99
2	2021	56,392.09	583.98	6,620.48
3	2022	40,388.03	1,137.52	5,675.09