

**Resilient Infrastructure for Adaptation & Vulnerability Reduction (RIVER) Project**  
**Local Government Engineering Department (LGED)**

**Tender Notice**

**Government of the People's Republic of Bangladesh**  
**Local Government Engineering Department**  
**Resilient Infrastructure for Adaptation and**  
**Vulnerability Reduction (RIVER) Project**

Workshop Bhaban (Level-3), Agargaon,  
Sher-e-Bangla Nagar, Dhaka-1207.

[www.riverbd.org](http://www.riverbd.org)

শেখ হাসিনার  
মূলনীতি গ্রাম

Memo No.: 46.02.0000.670.07.020.2024-334

Date: 08/07/2024.

**e-Tender Notice**  
**Tender Notice No. 1/2024-2025**

e-Tender is invited in the National e-GP Portal System (<http://eprocure.gov.bd>) for the procurement of following works details are given below:

Sl. No.	Tender ID & Name of the Project	Description of Works	Tender Last Selling (Time & Date)	Tender Closing (Time & Date)	Tender Opening (Time & Date)
1	2	3	4	5	6
1.	1002746 & Resilient Infrastructure for Adaptation and Vulnerability Reduction (RIVER) Project	Construction of Primary School cum Flood Shelter with Solar PV Nano Grid, Street Light, Lightening Protection & Connecting Roads, Bridge/Culvert, Furniture and Tree Plantation at Rangpur District. (Package No.: LGED/RIVER/RANG/21-22/NW-03A)	17.00 hrs 27-Aug-24	14.00 hrs 28-Aug-24	14.00 hrs 28-Aug-24

This is an online Tender, where only e-Tenders will be accepted in the National e-GP Portal and no offline hard copies will be accepted. To submit e-Tender, registration in the National e-GP System portal (<http://www.eprocure.gov.bd>) is required. The fees for the e-GP downloading e-Tender Documents from National e-GP System portal have to be deposited online through any registered Banks Branches up to 28-Aug-2024 upto 13.00 hours.

Further information and guidelines are available in the National e-GP System portal and from e-GP helpdesk ([helpdesk@eprocure.gov.bd](mailto:helpdesk@eprocure.gov.bd)).

(Arun Kumar Chowdhury)  
Project Director  
Phone: +88-02-55006730  
Email: pd.lged.river@gmail.com