



Dhaka Water Supply & Sewerage Authority

Office of the Executive Engineer

Civil Construction Division, WASA Bhaban (9th Floor)
98, Kazi Nazrul Islam Avenue, Kawran Bazar, Dhaka-1215
Phone +88 02 9132951



শেখ হাসিনার মূলনীতি
গ্রাম শহরের উন্নতি।

Memo No. 46.113.444.00.00.029.2023-24.145

Date: 17.09.2023

WORK ORDER

To,
M/S. Mahmuda Enterprise,
124, Bankers Road, West Nakhalpara,
Tejgaon, Dhaka-1215

Name of the Work: Reconstruction of boundary wall of Merul badda-3, middle badda-tekpara & middle badda adorshonagar-1 DTW compound with ancillary works under MODS zone-8, Dhaka WASA.

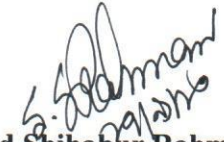
Contract Ref. No. : 46.113.444.00.00.029.2023-24/eNOA-035; Date: 14.09.2023

e-Tender ID : 860479

Approved Contract Price : 23,49,509.965

This is to inform you that the concern authority accepted your bid for the above mentioned work at your quoted price Tk. 23,49,509.965 (Taka Twenty Three Lakh Forty Nine Thousand Five Hundred Nine Point Nine Six Five Only) under the following terms and conditions.

1. You have to implement this work according to approved plan, design and specification within the stipulated time following the terms and conditions of the bid documents.
2. You have to collect approved plan, design, drawing and specification from the office of the undersigned, if necessary.
3. You have to commence the work in accordance with GCC Clause 10, within 03 (Three) days from the date of issuance of this work order.
4. You have to complete this work in accordance with GCC Clause 11, within 40 (Forty) days from the date of commencement.


Syed Shihabur Rahman
Executive Engineer
Civil Construction Division
Dhaka WASA.

Copy (for kind information and necessary action):

1. Chief Engineer, Dhaka WASA.
2. Superintending Engineer, SMWC Circle, Dhaka WASA.
3. Md. Taufiq Ahasanul Haque, Sub-Divisional Engineer, Civil Construction Division, Dhaka WASA.
4. Mir Salman Sayeed Hassan, Sub-Assistant Engineer, Civil Construction Division, Dhaka WASA.
5. Office Copy.

You are directed to supervise this work to ensure proper implementation according to approved plan, design and specification.