

Dhaka Water Supply and Sewerage Authority

Office of the Executive Engineer
Savar-Keraniganj Wellfield Plant
Vakurta, Savar, Dhaka
Phone: 01833372118, E-mail: ee.skwp.dwasa@gmail.com.

Memo No: 46.113.00.00.010.2024.W/O-127

Date: 26/05/2024

Work Order

To

M/S A & D Brothers
46 West Bhashantak.
P.O. Dhaka Cantt. P.S. Bhashantak
Dhaka-1206.

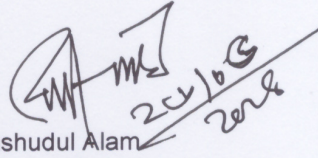
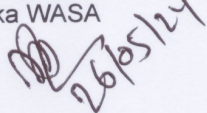
Name of Work: Water treated sludge remove at IRP-2, Savar-keraniganj wellfield plant.

Contract ref: 46.113.00.00.010.2024.C/A-126; date: 26/05/2024

Estimated Cost: **Tk. 4,92,760.764** Approved Contract Price: **Tk. 4,92,760.764**
Date of Commencement: **26/05/2024** Date of Completion : **24/06/2024.**

This is to inform you that the concern authority accepted your Bid for the mentioned project at your quoted price **4,92,760.764 (Taka Four Lakh Ninety-Two Thousand and Seven Hundred Sixty Point Seven Six Four)** 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, estimate and specification from the office of the undersigned accordingly if applicable.
3. You have to start the work within 3(Three) days after this work order otherwise necessary action will be taken as per rules.


Mashudul Alam
Executive Engineer
Savar-Keraniganj Wellfield Plant
Dhaka WASA


Copy forwarded for kind information and necessary action to:

1. Chief Engineer, Dhaka WASA.
2. Superintending Engineer, Water & Sewer Treatment Circle, Dhaka WASA.
3. Zafar Iqbal Chowdhury, Assistant Engineer (AE), Savar-Keraniganj Wellfield Plant, Dhaka WASA. He is directed to supervise this work to ensure the proper implementation according to approved plan, design and specification.
4. Md. Sumon Ahmed, Sub-Assistant Engineer (SAE), Savar-Keraniganj Wellfield Plant, Dhaka WASA. He is directed to supervise this work to ensure the proper implementation according to approved plan, design and specification.
5. Office Copy.