

Work Completion Report

Name of the Work: Repair, maintenance & painting of sludge extraction valve, pipe line, drain valve & checker plate of Clarifier D.

Name of the Contractor: M/s. Vola Enterprise.

Estimated Amount: 4,96,712/-

Contract Amount: 4,71,876.400/-

Work order No. & Date: 46.113.635.00.00.2025-26.077.347, Date: 27/10/2025

Working Period: 60 Days

Actual Starting Date: 02-11-2025

Work Completion Date: 30-12-2025

Description of Executed Work:

SI No.	Description of Work	Qty.
1	Carbon Steel Pipe with flange old one dismantling with necessary support & spare part, new carbon steel pipe with flange installing with necessary support & spare parts, Fabrication welding & painting for pulsatube clarifier sludge extraction pipe & vacuum chamber pipe. Size of the pipe: OD Φ 8", Length 1500mm, Thickness: 7.6 mm	08 Nos
2	Carbon Steel Pipe support, base plate with clum old set dismantling with necessary support & spare part, new carbon steel pipe support, base plate with clum installing with necessary support & spare parts, Fabrication welding & painting for pulsatube clarifier sludge extraction pipe & vacuum chamber pipe, Size: 8"X10"X3"X8mm (bolt/nut M16, L-100mm)	08 Nos
3	Welding, machining & galvanize painting of Carbon steel pipe flange of Pulsatube clarifier sludge extraction pipe & vacuum chamber pipe, Dimension: OD -350mm, ID -200, Thickness: 25mm, 08 no's Hole, Hole to hole Center -295mm, Hole dia 22mm on lathe machine in local workshop as good as new as per required machining size & shaping by grinding as required.	12 Nos
4	Repairing, Servicing & Machining polishing of 200mm dia gunmetal butterfly valve shaft & disc with necessary materials of SS spindle, SS bush etc. of clarifier sludge extraction system.	08 Nos
5	Old checker plate with necessary support dismantling work & new checker plate with necessary support installing work. Checker plate size: 2200 mm x 1000 mm.	08 Nos
6	Site clearance & disposal of old unit	01 Job

This work is completed as per specification & direction of Engineer in charge and within schedule time. Work completion report could be accepted.

এইচ এমএমএস কো-অর্ডিনেটর
সাপাশো ফেজ-২ (ওএভএম) বিভাগ
ঢাকা ওয়াসা।

৩০/১২/২৫
মোঃ রাকিব হোসেন প্রধান
সহকারী প্রকৌশলী
সাপাশো ফেজ-২ (ওএলএম) বিভাগ
ঢাকা ওয়াসা

Accepted

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২০/১২/২০

সুজন চন্দ্র বর্মণ

নির্বাহী প্রকৌশলী

সাপাশো ফেজ-২ (ওএডএম) বিভাগ

ঢাকা ওয়াশা