

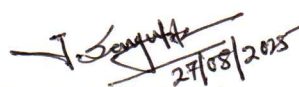


TO WHOM IT MAY CONCERN

With reference to the letter of M/s. Durga Valves Private Limited of Ichapur Road, Canal Side, Santragachi, Howrah – 711104 vide ref no. **DVPL/PER/D-8529/2025-26 dt. 25.08.2025**, This is to certify that the said O.E.M. have supplied the following Valves & Gates through M/s Simplex Infrastructure Limited (M/s SIL-JVPL JV) for **UNDERGROUND SEWERAGE NETWORK AND OPERATION & MAINTENANCE OF THE COMPLETE WORKS OF 16 MLD SEWERAGE TREATMENT PLANT and SEWERAGE LIFTING STATIONS UNDER HALISAHAR MUNICIPAL TOWN** in the year 2018 & 2022.

SL No.	Description	Size	Qty.
01.	C. I. Single faced Rising Stem Thimble Mounted Hand Wheel operated Sluice Gate as per IS: 13349	300 mm x 300 mm	08 Nos.
02.	C. I. Single faced Rising Stem Thimble Mounted Hand Wheel operated Sluice Gate as per IS: 13349	400 mm x 400 mm	02 Nos.
03.	CI Open Channel Rising Spindle manually bevel gear operated Sluice Gate	1000 mm x 1300 mm	04 Nos.
04.	CI Open Channel Rising Spindle manually bevel gear operated Sluice Gate	1000 mm x 1200 mm	02 Nos.
05.	CI Open Channel Rising Spindle Electrically Actuator operated Sluice Gate	900 mm x 1000 mm	04 Nos.
06.	C. I. Single Faced Wall mounted Rising Spindle manually bevel gear operated Sluice Gate as per IS: 3042	1500 mm x 1000 mm	01 No.
07.	C. I. Rising Stem Thimble mounted manually bevel gear operated downward opening Weir Gate	1200 mm x 800 mm	01 No.
08.	D. I. Mechanical Type Dismantling Joint	150 mm	06 Nos.
09.	D. I. Mechanical Type Dismantling Joint	100 mm	22 Nos.
10.	C. I. D/F Swing Type Single Door Non Return Valve	150 mm	06 Nos.
11.	C. I. D/F Swing Type Single Door Non Return Valve	100 mm	22 Nos.
12.	C. I. D/F Manually Hand Wheel Operated Non Rising Stem Sluice Valve.	150 mm	06 Nos.
13.	C. I. D/F Manually Hand Wheel Operated Non Rising Stem Sluice Valve.	100 mm	22 Nos.
14.	C. I. Flange End Single Orifice Air Release Valve.	50 mm	03 Nos.
15.	C. I. Flange End Kinetic Double Air Valve.	100 mm	01 No.
16.	C. I. Flange End Kinetic Double Air Valve.	80 mm	01 No.

The above project has been partially commissioned in the year December, 2020 and network was fully operational since September, 2022. The above mentioned products of the aforesaid agency are of good quality & working satisfactorily.


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**Kolkata
Metropolitan
Development
Authority**

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This is to certified that the following Valves & sluice gates of M/s. Durga Valves Private Limited of Ichapur Road, Canal Side, Santragachi, Howrah – 711104 has been used at 15 MGD Water Treatment Plant at Lake Town under South Dum Dum Municipality. The Project was commissioned in the year-2023.

SL No.	Description	Size	Qty.
01.	Cast Iron Rising Spindle Electric Actuator Operated Single Faced Wall Mounted Sluice Gate as per IS: 3042.	450 mm (W) x 400 mm (H)	14 Nos.
02.	Cast Iron Rising Spindle Electric Actuator Operated Single Faced Wall Mounted Sluice Gate as per IS: 3042.	450 mm (W) x 570 mm (H)	14 Nos.
03.	Cast Iron Rising Spindle Bevel Gear Operated Single Faced Wall Mounted Sluice Gate as per IS: 3042.	1000 mm (W) x 850 mm (H)	04 Nos.
04.	Cast Iron Rising Spindle Bevel Gear Operated Single Faced Wall Mounted Sluice Gate as per IS: 3042.	900 mm (W) x 900 mm (H)	04 Nos.
05.	Cast Iron Rising Spindle Bevel Gear Operated Single Faced Wall Mounted Sluice Gate as per IS: 3042.	400 mm (W) x 600 mm (H)	07 Nos.
06.	Ductile Iron Double Flanged Non Rising Spindle Electric Actuator operated Sluice Valve as per IS: 14846. Flange drilled as per IS: 1538, Table 4&6.	450mm + 300mm + 200mm	14 Nos. +14 Nos. +14 Nos.
07.	Cast Iron Double Flanged Non Rising Spindle Manually operated Sluice Valve as per IS: 14846. Flange drilled as per IS: 1538, Table 4&6.	80 mm	7 Nos.
08.	Ductile Iron Double Flanged Electric Actuator operated Cone sphere Eccentric Butterfly Valve as per BSEN 593. Flange drilled as per IS: 1538, Table 4&6.	1000 mm	2 Nos.
09.	Ductile Iron Double Flanged Manually operated Cone sphere Eccentric Butterfly Valve as per BSEN 593. Flange drilled as per IS: 1538, Table 4&6.	450 mm	2 Nos.

The above mentioned products of the aforesaid agency are of good quality & working satisfactorily.


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