

Chennai Metropolitan

Water Supply

and

Sewerage Board

No.1, Pumping Station Road, Chennai-600 002.

SUPERINTENDING ENGINEER

(Desalination)

Dt:10.04.2015

TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s. Durga Valves Private Limited (Formerly known as Durga Engineering Company), Howrah have supplied various type of valves through our contractor, M/s. IVRCL Infrastructures & Projects Ltd as per the details hereunder.

(a) Name of the Project / Scheme:

Conveyance of 100 MLD of Product water through Pipeline from the desalination plant at Kattupali Village in Minjur to the proposed underground tanks at Madhavaram Booster station and Redhills with two Stage pumping - Package I.

(b) Application:

Desalination - Product Water pump house.

(c) Contract No./Agreement No./ Work Order no. with date: CNT/NCB/JNNURM/DESAL/005/2006

Dt, 11.06.2007

(d) Details of Valves supplied by M/s. Durga Valves Private Limited used in the above project / Scheme and commissioned during Sept. 2010 are as follows:

SI. No.	Description	Qty.(Nos.)
(1)	1000mm Butterfly valves Actuator operated	4
(2)	900mm Butterfly Valve Actuator operated	1
(3)	900mm Sluice valve Actuator operated	6
(4)	900mm Multi door check valve	6
(5)	500mm Sluice Valve manually operated	1
(6)	400mm Sluice Valve manually operated	2
(7)	250mm Sluice Valve manually operated	2
(8)	150mm Kinetic Air Release valve	10
(9)	300mm Air Cushion Valve	2

(e) Supply period

Nov. 2007 to Feb. 2008

The Scheme was commissioned on 20.09.2010 and the performance of the above items are satisfactory.

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(a) Name of the Project / Scheme:

Conveyance of 100 MLD of Product water through

Pipeline from the desalination plant at Kattupali Village in Minjur to the proposed underground tanks at Madhavaram Booster station and Redhills

with two Stage pumping - Package II.

(b) Application:

Desalination - Product Water pump house.

(c) Contract No./Agreement No./ Work Order no. with date:

CNT/NCB/JNNURM/DESAL/013/2006

Dt, 03.07.2007

(d) Details of Valves supplied by M/s. Durga Valves Private Limited used in the above project / Scheme and commissioned during Sept. 2010 are as follows:

SI. No.	Description	Qty.(Nos.)
(1)	900mm Butterfly valves manually operated	3
(2)	900mm Sluice Valve manually operated	2
(3)	1000mm Sluice valve manually operated	2
(4)	350mm Sluice valve	6
(5)	300mm Sluice Valve Actuator Operated	6
(6)	300mm Multi door check valve	6
(7)	300mm Air Cushion Valve	1
(8)	150mm Kinetic Air valve	15
(9)	1000mm Sluice gate	2

(e) Supply period

Nov. 2007 to Feb. 2009

The Scheme was commissioned on 01.09.2010 and the performance of the above items are satisfactory.

SUPERINTENDING ENGINEER

(Desalination)