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Andhra Pradesh State Irrigation Development Corporation Limited

(A State Government Undertaking)

Regd Off : # 8-2-674/2/B, Road No. 13, Banjara Hills, HYDERABAD - 500 034.

PERFORMANCE CERTIFICATE

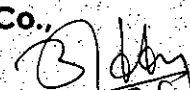
TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s. DURGA ENGINEERING COMPANY, Ichapur Road, Canal side, HOWRAH -711104 has supplied DURGA make Valves to "LI Schemes MANTHINI, DATTAPUR, & GADEPALLY LIS in NIZAMABAD " Project through M/s. Kavary Polymers. H.No.7-3-63, Pent House, V.N.Reddy Apartment, Balasamudram, HANAMKONDA - 506 001. as details follows:

C/C on Turn Key basis of Manthini LI Scheme Stage I in Armoor Mandal of Nizamabad District including operation of the scheme for two year.		
Sl. No.	Description	QTY(Nos)
1	200mm dia Air Cushion Valve 10kg/cm2 as per AWWA	3
2	1000mm dia Zero velocity valve 10kg/cm2 as per AWWA plain end	2
3	700mm dia Zero velocity valve 10kg/cm2 as per AWWA plain end	1
4	500mm dia Zero velocity valve 10kg/cm2 as per AWWA plain end.	2
5	200mm dia CI Double Air Valve 10kg/cm2	19
6	150mm dia CI Double Air Valve 10kg/cm2	14
7	300mm dia CI Sluice Valve P.N -1.6	2
8	200mm dia CI Sluice Valve P.N -1.6	1
C/C on Turn Key basis of Dattapur LI Scheme in Nandipet Mandal of Nizamabad District including operation of the scheme for two year.		
Sl. No.	Description of Item	QTY(Nos)
1	150mm dia Air Cushion Valve 10kg/cm2 as per AWWA	1
1	100mm dia Air Cushion Valve 10kg/cm2 as per AWWA	1
2	500mm dia Zero velocity valve 10kg/cm2 as per AWWA plain end.	2
2	400mm dia Zero velocity valve 10kg/cm2 as per AWWA plain end.	1
3	150mm dia CI Double Air Valve 10kg/cm2	4
3	100mm dia CI Double Air Valve 10kg/cm2	4
C/C on Turn Key basis of Gadepally LI Scheme in Nandipet Mandal of Nizamabad District including operation of the scheme for two year.		
Sl. No.	Description of Item	QTY(Nos)
1	200mm dia Air Cushion Valve 10kg/cm2 as per AWWA	1
2	800mm dia Zero velocity valve 10kg/cm2 as per AWWA plain end.	1
3	200mm dia CI Double Air Valve 10kg/cm2	3

Quality of Valves & performance is to our satisfaction. The Surge Analysis report was submitted by Durga Engineering Company for location & fixing of Zero Velocity valves. The above valves were supplied in the month of February, 2011. Value of the Purchase Order Rs 32.00 Lakhs

This Certificate is issued as per request of Durga Engineering Co.


EXECUTIVE ENGINEER,
APSIC LTD Division,
NIZAMABAD.

PERFORMANCE CERTIFICATE

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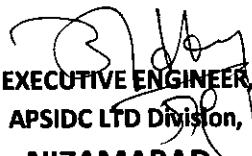
This is to certify that M/s. DURGA ENGINEERING COMPANY, Ichapur Road, Canal side ,HOWRAH -711104 has supplied DURGA make Valves to "CONSTRUCTION AND COMMISSIONING ON TURN KEY BASIS OF SIDDAPUR LIFT IRRIGATION SCHEME AT NANDIPET (M) NIZAMABAD DISTRICT " Project through M/s. Vishwa Infrastructures & Services Pvt Ltd. # 1-11-256/C/24, Plot No.24, Gagan Vihar Colony,Begumpet, Hyderabad. as details follows:

S.No	Description of work	Quantity in Nos
1	400 mm dia CI sluice valve double flanged of type PN1.6 confirming to IS 14846 - 2000 latest edition of bearing ISI mark and hand wheel	2
2	200 mm dia CI sluice valve double flanged of type PN1.6 confirming to IS 14846 - 2000 latest edition of bearing ISI mark and hand wheel	1
3	200 mm dia. CI/DF Double Air valve Heavy Duty suitable for working pressure upto 10kg/cm ²	12
4	CI Air cushion valve of 200 mm dia 15 kg/cm ² as per AWWA	1
5	Zero velocity valve/PSLV with MS fabricated body of 1000 mm dia 15 kg/cm ² .	4
6	200 mm dia. CI/DF Double Air valve Heavy Duty suitable for working pressure upto 10kg/cm ²	1
7	200 mm dia. CI/DF Double Air valve Heavy Duty suitable for working pressure upto 10kg/cm ²	1
8	200 mm dia. CI/DF Double Air valve Heavy Duty suitable for working pressure upto 10kg/cm ²	2
9	200 mm dia. CI/DF Double Air valve Heavy Duty suitable for working pressure upto 10kg/cm ²	1
10	CI sluice valve Non raising stem of type PN1.6 confirming to IS 14846-2000 latest edition with amendments 1&2 heavy dutywith CI grade FG 260 as per IS:210 bearing ISI mark with spur Gear arrangementwith thrust bearing for easy operation 400 mm dia	3
11	CI reflux valves PN 1.60 double flanged single door pattern without by pass arrangements confirming to IS 5312 Part-I/1984 latest edition including amendments and revisions from time to time bearing ISI make 400 mm dia	3
12	400 mm dia CI sluice valve double flanged of type PN1.0 confirming to IS 14846 - 2000 latest edition of bearing ISI mark and hand wheel	1

Quality of Valves & performance is to our satisfaction. The Surge Analysis report was submitted by Durga Engineering Company for location & fixing of Zero Velocity valves. The above valves were supplied in the months of May.2010.

Value of the Purchase Order Rs 30.00 Lakhs

This Certificate is issued as per request of Durga Engineering Co.,


EXECUTIVE ENGINEER,
APSIDC LTD Division,
NIZAMABAD.