

M/S. PRANTO LINK

Priced Bill of Quantities (BOQ)

Unit Rate Basis

Estimate by the Procuring Entity

Item No.	Group	Item Code (If any)	Description of Items of Works (specifications preferably built-in)	Unit	Quantity	Unit rates or prices (in figures) (BDT)	Unit rates or prices (in words) (BDT)	Amount (in figure) (BDT)	Amount (in words) (BDT)	I have seen
1	Water Line	1/3.b	"uPVC Pipe(C' class BS 3505) Installation and laying of (uPVC) Unplasticized polyvinyl chloride/DI / PE /MS water pipelines (including supply of materials, fittings, Equipment described in schedule of requirement Annex --Section?) in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. b)150 mm dia"	p/m	15.600	926.001	Nine Hundred and Twenty-Six point Zero Zero One	14445.616	Fourteen Thousand Four Hundred and Forty-Five point Six One Six	I have seen
2	Water Line	1/3.c	"uPVC Pipe("uPVC Pipe(C' class BS 3505) Installation and laying of (uPVC) Unplasticized polyvinyl chloride/DI / PE /MS water pipelines (including supply of materials, fittings, Equipment described in schedule of requirement Annex --Section?) in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. c)200mm dia"	p/m	14.400	1398.001	One Thousand Three Hundred and Ninety-Eight point Zero Zero One	20131.214	Twenty Thousand One Hundred and Thirty-One point Two One Four	I have seen
3	Water Line	1/3.d	"uPVC Pipe("uPVC Pipe(C' class BS 3505) Installation and laying of (uPVC) Unplasticized polyvinyl chloride/DI / PE /MS water pipelines (including supply of materials, fittings, Equipment described in schedule of requirement Annex --Section?) in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. d)250mm dia"	p/m	7.200	1864.999	One Thousand Eight Hundred and Sixty-Four point Nine Nine Nine	13427.993	Thirteen Thousand Four Hundred and Twenty-Seven point Nine Nine Three	I have seen

			Installation and laying of (uPVC) Unplasticized polyvinyl chloride/DI / PE /MS water pipelines (including supply of materials, fittings, Equipment described in schedule of requirement Annex --Section?) in accordance with the technical specification and the standard detailed drawings, of any diameter specified below. The rate includes for excavations as per specifications and direction of Engineering in charge e)300mm dia"				One Hundred and Eighty-Three point Zero Zero One		Five Hundred and Fifty-Six point Eight One	seen
5	Water Line	4/2.b	"CI Dresser Coupling Extra-over item 1 for the supply (including supply of fittings described in schedule of requirement Annex-----) and installation following adopters for jointing components of pipelines, diameter given below, as per specifications and direction of Engineering in charge and the standard details drawings b)150 mm dia Dresser Coupling in/c nut-bolts."	Nr	10.000	1410.999	One Thousand Four Hundred and Ten point Nine Nine Nine	14109.990	Fourteen Thousand One Hundred and Nine point Nine Nine	I have seen
6	Water Line	4/2.c	"CI Dresser Coupling Extra-over item 1 for the supply (including supply of fittings described in schedule of requirement Annex-----) and installation following adopters for jointing components of pipelines, diameter given below, as per specifications and direction of Engineering in charge and the standard detail drawings c)200 mm dia Dresser Coupling in/c nut-bolts"	Nr	14.000	1667.999	One Thousand Six Hundred and Sixty-Seven point Nine Nine	23351.986	Twenty-Three Thousand Three Hundred and Fifty-One point Nine Eight Six	I have seen
7	Water Line	4/2.e	"Extra-over item 1 for the supply (including supply of fittings described in schedule of requirement Annex-----) and installation following adopters for jointing components of pipelines, diameter given below, as per specifications and direction of Engineering in charge and the standard detail drawings. e)250 mm dia Dresser Coupling in/c nut-bolts"	Nr	6.000	2358.001	Two Thousand Three Hundred and Fifty-Eight point Zero Zero One	14148.006	Fourteen Thousand One Hundred and Forty-Eight point Zero Zero Six	I have seen
8	Water Line	4/2.f	"Extra-over item 1 for the supply (including supply of fittings described in schedule of requirement Annex-----) and installation following adopters for	Nr	8.000	3018.999	Three Thousand AND Eighteen point Nine Nine	24151.992	Twenty-Four Thousand One Hundred and Fifty-	I have seen

PM

View Form

Nine Nine
Two

below, as per specifications and direction of Engineering in charge and the standard detail drawings.
f)300 mm dia Dresser Coupling in/c nut-bolts"

9

Water
Line

6/a.

"Extra-over item 1 for the supply, depositing and compaction of fine sand (FM 0.8) bedding, surrounding and above pipes up to required depth with proper ramming of 150mm layer as per specifications and direction of Engineering in charge and standard detail drawings for all pipelines.
a)Bedding and surrounding by River Saturated Sand (F.M 0.8)."

m3

3.830

578.001

Five
Hundred and
Seventy-
Eight point
Zero Zero
One

2213.744

Two
Thousand
Two
Hundred
and
Thirteen
point
Seven
Four FourI
have
seen

10

Water
Line

6/b.

b)Extra-over item 1 for the supply depositing and compaction of fine sand back filling (FM 0.8) at all required depth in accordance with the technical specification and direction of Engineering in charge, and standard detail drawings for all water pipe line diameters. .

m3

43.505

578.001

Five
Hundred and
Seventy-
Eight point
Zero Zero
One

25145.934

Twenty-
Five
Thousand
One
Hundred
and Forty-
Five point
Nine Three
FourI
have
seen

11

Water
Line

7

Back filling by excavated granular soil including depositing and compaction at all required depth in accordance with the technical specification by excavated soil for kutch road surface

m3

15.621

153.999

One
Hundred
and Fifty-
Three
point Nine
Nine Nine

2405.618

Two
Thousand
Four
Hundred
and Five
point Six
One EightI
have
seen

12

Water
Line

8/a.

" Extra over item 1 for completing temporary reinstatement of rigid and flexible paved road by compacted sand (FM 1.2) of 75 mm thick and one layer brick soling by full burned 1st class bricks of appropriate size (excavated bricks of proper sizes and quality is allowed to use) of the existing surfaced road in accordance with the technical specification and direction of Engineering in charge, and standard detail drawing for all water pipeline of any diameters for the type of road Surface given below.
Asphalt/concrete road surface"

m2

25.200

74.001

Seventy-
Four point
Zero Zero
One

1864.825

One
Thousand
Eight
Hundred
and Sixty-
Four point
Eight Two
FiveI
have
seen

13

Water
Line

16/1

"Shifting and connection of existing Service Lines to improved systems for all depths, diameters, length up to meter chambers at consumers premises. The

Each

8.000

1397.999

One
Thousand
Three
Hundred
and
Ninety-

11183.992

Eleven
Thousand
One
Hundred
and
Eighty-I
have
seen

			Pipe , excavation, PVC clamp saddles or CI clamps, quality fittings, valves, appropriate drilling system for making holes in pipes, backfilling with sand (FM 0.8), plugging, de-watering, cleaning, unplugging, fitting fixing of float valve / check valve at the end of service line(in the reservoirs), shifting or change of service meter.All works shall be done in accordance with Technical Specification, direction of Engineering in charge and approved drawings. 1)DN 20 to DN 25mm dia"				point Nine Nine Nine		point Nine Nine Two	
14	Water Line	9	Extra-over item 1 for the excavation and removal of soft soil (on written permission of E/C) from the trench bottom beyond allowable depth and back fill of this by supplying, depositing and compaction in 150 mm layer of fine sand (FM 0.8) at all required depth in accordance with the technical specification and direction of Engineering in charge,	m3	47.335	331.001	Three Hundred and Thirty- One point Zero Zero One	15667.932	Fifteen Thousand Six Hundred and Sixty- Seven point Nine Three Two	I have seen
15	Water Line	19	Hiring charge for supply and installation of MS sheets (1800x900x18mm) over the trench / road surface for a smooth traffic movement during the execution of works in accordance with Technical Specification and direction of Engineering in charge.	m2	11.340	444.999	Four Hundred and Forty- Four point Nine Nine Nine	5046.289	Five Thousand AND Forty-Six point Two Eight Nine	I have seen
16	Water Line	20	"Hire charge of de-watering Pump : Bailing out of all water from pipe line trench with supply of de-watering pump required size including supplying of fuel lubricants and all other required accessories & manpower to keep the trench in a dry condition at all times etc. all completed as per direction of the E/C."	P/day	13.000	2141.001	Two Thousand One Hundred and Forty- One point Zero Zero One	27833.013	Twenty- Seven Thousand Eight Hundred and Thirty- Three point Zero One Three	I have seen
17	Water Line	L.S	Site Cleaning and providing safety measures.	L.S.	1.000	3000.001	Three Thousand point Zero Zero One	3000.001	Three Thousand point Zero Zero One	I have seen
							Grand Total:	248684.955	Two Lakh Forty-Eight Thousand Six Hundred and Eighty- Four point	

M/S. PRANTO LINK

Tenderer's Quoted Price

Tenderer's Quoted Price

Total Estimated Cost (BDT)	Percentage (-5% to +5%)	Offered Amount (in figures) (BDT)	Offered Amount (in words) (BDT)
248684.955	-5.000	236250.707	Two Lakh Thirty-Six Thousand Two Hundred and Fifty point Seven Zero Seven
	Grand Total:	236250.707	Two Lakh Thirty-Six Thousand Two Hundred and Fifty point Seven Zero Seven

This Tenderer's Quoted Price is Electronically Signed by Ms. Shima Akter on behalf of M/S. PRANTO LINK