

M/S. S R ENTERPRISE**Priced Bill of Quantities (BOQ)****Unit Rate Basis**

Estimate by the Procuring Entity

Item no.	Group	Item Code (if any)	Description of Item	Unit	Quantity	Unit rates or prices (in figures) (BDT)	Unit rates or prices (in words) (BDT)	Amount (in figure) (BDT)	Amount (in words) (BDT)	Select 'YES' to see the Grand Total
1	Water line	Approved Rate	6" C class PVC pipe for fitting and fixing in S/V and washout chamber, all completed as per direction of Engineer in charge.	RM	36.570	805.001	Eight Hundred And Five Point Zero Zero One	29438.886	Twenty-Nine Thousand Four Hundred And Thirty-Eight Point Eight Eight Six	Yes
2	Water line	PWD-02.1.2	Earth work in excavation up to the required depth for pipeline chamber all kinds of soil, precautions necessary to avoid damage of under ground utility services, including removing the excavated earth & stacking the same to safe distance. de-watering machine will be install for maintain the excavation site to dry condition at all time and disposal of surplus excavated materials etc. all complete as per Drawing, Specification & Direction of the E/C	cum	22.950	177.879	One Hundred And Seventy-Seven Point Eight Seven Nine	4082.323	Four Thousand And Eighty-Two Point Three Two Three	Yes
3	Water line	PWD-02.14	Cleaning and disposing of excavated earth from the construction site by truck or by any other means to a place within 30 km radius of the city or town area including loading & unloading	cum	22.950	800.454	Eight Hundred Point Four Five Four	18370.419	Eighteen Thousand Three Hundred And Seventy Point Four One Nine	Yes

			at both ends, leveling and dressing the carried earth etc. complete and accepted by the Engineer-in-charge.							
4	Water line	Approved Rate	Repair and Maintenance & Construction work of various diameter sluice valve. Sluice valve spindle, pinium, gate, nut volt open from the s/v chamber and repair/ reconstruction from workshop. Then fitting and fixing with S/V,PRV,PSV,NRV & BWM and replace into the chamber.Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer. 300 mm dia Valve spindle	Each	6.000	5000.001	Five Thousand Point Zero Zero One	30000.006	Thirty Thousand Point Zero Zero Six	Yes
5	Water line	Approved Rate	200 mm dia SV spindle	Each	12.000	4000.001	Four Thousand Point Zero Zero One	48000.012	Forty-Eight Thousand Point Zero One Two	Yes
6	Water line	Approved Rate	160 mm dia SV spindle	Each	14.000	3500.001	Three Thousand Five Hundred Point Zero Zero One	49000.014	Forty-Nine Thousand Point Zero One Four	Yes
7	Water line	Approved Rate	110 mm dia SV spindle	Each	16.000	3000.001	Three Thousand Point Zero Zero One	48000.016	Forty-Eight Thousand Point Zero One Six	Yes
8	Water line	Approved Rate	75 mm dia SV spindle	Each	12.000	2500.001	Two Thousand Five Hundred Point Zero Zero One	30000.012	Thirty Thousand Point Zero One Two	Yes
9	Water line	Approved Rate	300 mm dia Valve Pinium	Each	10.000	3500.001	Three Thousand Five Hundred Point Zero Zero One	35000.010	Thirty-Five Thousand Point Zero One	Yes
10	Water line	Approved Rate	200 mm dia SV Pinium	Each	10.000	2500.001	Two Thousand Five Hundred Point Zero Zero One	25000.010	Twenty-Five Thousand Point Zero One	Yes

11	Water line	Approved Rate	160 mm dia SV Pinium	Each	14.000	2000.001	Two Thousand Point Zero Zero One	28000.014	Twenty-Eight Thousand Point Zero One Four	Yes
12	Water line	Approved Rate	110 mm dia SV Pinium	Each	18.000	1500.001	One Thousand Five Hundred Point Zero Zero One	27000.018	Twenty-Seven Thousand Point Zero One Eight	Yes
13	Water line	Approved Rate	75 mm dia SV spindle	Each	12.000	1200.001	One Thousand Two Hundred Point Zero Zero One	14400.012	Fourteen Thousand Four Hundred Point Zero One Two	Yes
14	Water line	Approved Rate	Nut bolt	Each	170.000	80.001	Eighty Point Zero Zero One	13600.170	Thirteen Thousand Six Hundred Point One Seven	Yes
15	Water line	Approved Rate	Gascate	Each	148.000	90.001	Ninety Point Zero Zero One	13320.148	Thirteen Thousand Three Hundred And Twenty Point One Four Eight	Yes
16	Water line	Approved Rate	SV Body work	Each	20.000	2000.001	Two Thousand Point Zero Zero One	40000.020	Forty Thousand Point Zero Two	Yes
17	Water line	PWD-02.10.1	Sand filling in foundation trenches and plinth with coarse sand having min F.M 1.2 in 150mm in layers including leveling, watering and compaction o achieve minimum dry density of 90% with optimum moisture content (Modified proctor test) by raming each layer up to finished level as per design supplied by the design office only etc. all complete and accepted by the engineer.	Cum	11.340	1151.975	One Thousand One Hundred And Fifty-One Point Nine Seven Five	13063.396	Thirteen Thousand And Sixty-Three Point Three Nine Six	Yes
18	Water line	Approved Rate	Hire Charge of de-watering pump. Bailing out of all from pipe line trench with supply of De-watering pump required size including supplying of	Per/day	12.000	2117.647	Two Thousand One Hundred And Seventeen Point Six	25411.764	Twenty-Five Thousand Four Hundred And Eleven Point	Yes

			fuel, lubricants and all other required accessories & manpower to keep the trench in a dry condition at all times etc. all complete as per direction of the E/C.				Four Seven		Seven Six Four	
19	Water line	Market Rate	Site cleaning	L/S	1.000	6593.490	Six Thousand Five Hundred And Ninety-Three Point Four Nine	6593.490	Six Thousand Five Hundred And Ninety-Three Point Four Nine	Yes
							Grand Total:	498280.740	Four Lakh Ninety-Eight Thousand Two Hundred And Eighty Point Seven Four	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Saddam Khan on behalf of M/S. S R ENTERPRISE