

M/S. MUNNA ENTERPRISE**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	Civil	N/A	"Earth work in excavation in all kinds of soil for foundation trenches including layout, providing center lines, local benchmark pillars, levelling, ramming and preparing the base, fixing bamboo spikes and marking layout with chalk powder, providing necessary tools and plants, protecting and maintaining the trench dry etc., stacking, cleaning the excavated earth at a safe distance out of the area enclosed by the layout etc. all complete and accepted by the Engineer-in-charge, subject to submit method statement of carrying out excavation work to the Engineer-in-charge for approval. However, engineer's approval shall not relieve the contractor of his responsibilities and obligations under the contract.."	Cum	17.000	168.001	One Hundred And Sixty-Eight Point Zero Zero One	2856.017	Two Thousand Eight Hundred And Fifty-Six Point Zero One Seven	I have seen
2	Civil	N/A	6" C class PVC pipe for fitting and fixing in S/V and ashout chamber, all completed as per direction of Engineer in arge.	RM	45.720	805.001	Eight Hundred And Five Point Zero Zero One	36804.645	Thirty-Six Thousand Eight Hundred And Four Point Six Four Five	I have seen

3	Civil	N/A	Extra ?over item I for the excavation and removal of loose soil from site and the back fill of the excess excavation with approved with the technical specification .	Cum	17.000	1054.001	One Thousand And Fifty-Four Point Zero Zero One	17918.017	Seventeen Thousand Nine Hundred And Eighteen Point Zero One Seven	I have seen
4	Civil	N/A	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 workshoop. Then fitting and fixing with s/V 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 SV spindle	Each	4.000	5000.001	Five Thousand Point Zero Zero One	20000.004	Twenty Thousand Point Zero Zero Four	I have seen
5	Civil	N/A	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 workshoop. Then fitting and fixing with s/V and replace into the chamber.Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer. 200 mm dia SV spindle	Each	10.000	4000.001	Four Thousand Point Zero Zero One	40000.010	Forty Thousand Point Zero One	I have seen
6	Civil	N/A	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 workshoop. Then fitting and fixing with s/V and replace into the chamber.Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer. 150 mm dia SV spindle	Each	12.000	3500.001	Three Thousand Five Hundred Point Zero Zero One	42000.012	Forty-Two Thousand Point Zero One Two	I have seen
7	Civil	N/A	Repair and Maintenance & Construction work of various diameter sluice valve. Sluice valve	Each	4.000	3500.001	Three Thousand Five Hundred	14000.004	Fourteen Thousand Point Zero Zero Four	I have seen

			spindle, pinium, gate, nut volt open from the s/v chamber and repair/ reconstruction from workshoop. Then fitting and fixing with s/V 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 SV Pinium				Point Zero Zero One			
8	Civil	N/A	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 workshoop. Then fitting and fixing with s/V and replace into the chamber.Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer. 200 mm dia SV Pinium	Each	8.000	2500.001	Two Thousand Five Hundred Point Zero Zero One	20000.008	Twenty Thousand Point Zero Zero Eight	I have seen
9	Civil	N/A	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 workshoop. Then fitting and fixing with s/V and replace into the chamber.Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer. 150 mm dia SV Pinium	Each	6.000	2000.001	Two Thousand Point Zero Zero One	12000.006	Twelve Thousand Point Zero Zero Six	I have seen
10	Civil	N/A	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 workshoop. Then fitting and fixing with s/V and replace into the chamber.Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer.	Each	70.000	80.001	Eighty Point Zero Zero One	5600.070	Five Thousand Six Hundred Point Zero Seven	I have seen

			Nut volt for SV, NRV, and FM							
11	Civil	N/A	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 workshoop. Then fitting and fixing with s/V and replace into the chamber. Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer. Gascate	Each	40.000	90.001	Ninety Point Zero Zero One	3600.040	Three Thousand Six Hundred Point Zero Four	I have seen
12	Civil	N/A	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 workshoop. Then fitting and fixing with s/V and replace into the chamber. Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer. 25 mm dia Bond Plug	Each	30.000	150.000	One Hundred And Fifty	4500.000	Four Thousand Five Hundred	I have seen
13	Civil	N/A	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 workshoop. Then fitting and fixing with s/V and replace into the chamber. Materials cost labour charge caring charge all included in unit rate. All completed as per direction by the engineer. 37-50 mm dia Bond Plug	Each	20.000	250.000	Two Hundred And Fifty	5000.000	Five Thousand	I have seen
14	Civil	N/A	Extra ?over item I for supply and lay of HDPE sleeve for the pipe materialsand diameter given below in accordance with the technical specification and the standard detail drawing. 300 mm dia MS Dresser	Each	8.000	8500.001	Eight Thousand Five Hundred Point Zero Zero One	68000.008	Sixty-Eight Thousand Point Zero Zero Eight	I have seen

15	Civil	N/A	Extra ?over item I for supply and lay of HDPE sleeve for the pipe materialsand diameter given below in accordance with the technical specification and the standard detail drawing. 200 mm dia MS Dresser	Each	8.000	4500.001	Four Thousand Five Hundred Point Zero Zero One	36000.008	Thirty-Six Thousand Point Zero Zero Eight	I have seen
16	Civil	N/A	Extra ?over item I for supply and lay of HDPE sleeve for the pipe materialsand diameter given below in accordance with the technical specification and the standard detail drawing. 150 mm dia MS Dresser	Each	8.000	2500.001	Two Thousand Five Hundred Point Zero Zero One	20000.008	Twenty Thousand Point Zero Zero Eight	I have seen
17	Civil	N/A	Sand filling in foundation trenches and plinth with sand having F.M. 0.5 to 0.8 in 150 mm layers including leveling, watering and compaction to achieve minimum dry density of 95% with optimum moisture content (Modified proctor test) by ramming each layer up to finished level as per esign supplied by the design office only, all complete and accepted by the Engineer-in-charge.	Cum	12.760	1167.001	One Thousand One Hundred And Sixty- Seven Point Zero Zero One	14890.932	Fourteen Thousand Eight Hundred And Ninety Point Nine Three Two	I have seen
18	Civil	N/A	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 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.	Per/day	30.000	1862.001	One Thousand Eight Hundred And Sixty- Two Point Zero Zero One	55860.030	Fifty-Five Thousand Eight Hundred And Sixty Point Zero Three	I have seen
19	Civil	N/A	Renewing of premium synthetic enamel paint to Cover & Delivery line 2coat	sqm	27.830	197.001	One Hundred And Ninety- Seven Point Zero Zero One	5482.537	Five Thousand Four Hundred And Eighty- Two Point Five Three Seven	I have seen
20	Civil	N/A	Skilled Technician for open, cleaning and necessary maintenance of Flow meter, NRV, Gate Valve at delivery line of DTWs and fitting	Nos	54.000	1200.000	One Thousand Two Hundred	64800.000	Sixty-Four Thousand Eight Hundred	I have seen

			fixing in previous position with necessary tools.							
21	Civil	N/A	Wire brush, Hack saw bframe, blade, Lathe work , Lampsum	item	1.000	9500.000	Nine Thousand Five Hundred	9500.000	Nine Thousand Five Hundred	I have seen
							Grand Total:	498812.356	Four Lakh Ninety-Eight Thousand Eight Hundred And Twelve Point Three Five Six	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Md Hossain on behalf of M/S. MUNNA ENTERPRISE