

M/S. N. S. 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	Mechanical	N/A	a) Repairing 12" dia sluice valves spindle having 1-1/2" dia and 2'-6" length (or as found) using copper or stainless steel.	Each	12.000	2500.001	Two Thousand Five Hundred Point Zero Zero One	30000.012	Thirty Thousand Point Zero One Two	I have seen
2	Mechanical	N/A	b) Repairing 8" dia sluice valves spindle having 1-1/4" dia and 2'-0" length (or as found) using copper or stainless steel.	Each	22.000	1800.001	One Thousand Eight Hundred Point Zero Zero One	39600.022	Thirty-Nine Thousand Six Hundred Point Zero Two Two	I have seen
3	Mechanical	N/A	c) Repairing 6" dia sluice valves spindle having 1-1/4" dia and 1'-8" length (or as found) using copper or stainless steel.	Each	14.000	1500.001	One Thousand Five Hundred Point Zero Zero One	21000.014	Twenty-One Thousand Point Zero One Four	I have seen
4	Mechanical	N/A	d) Repairing 4" dia sluice valves spindle having 1" dia and 1'-6" length (or as found) using copper or stainless steel.	Each	8.000	1000.001	One Thousand Point Zero Zero One	8000.008	Eight Thousand Point Zero Zero Eight	I have seen
5	Mechanical	N/A	a) Repairing work of 12" dia guide nut.	Each	8.000	1500.001	One Thousand Five Hundred Point Zero Zero One	12000.008	Twelve Thousand Point Zero Zero Eight	I have seen
6	Mechanical	N/A	b) Repairing work of 8" dia guide nut.	Each	18.000	1000.001	One Thousand Point Zero Zero One	18000.018	Eighteen Thousand Point Zero One Eight	I have seen
7	Mechanical	N/A	c) Repairing work of 6" dia guide nut.	Each	14.000	800.001	Eight Hundred Point Zero Zero One	11200.014	Eleven Thousand Two Hundred Point Zero One Four	I have seen

8	Mechanical	N/A	d) Repairing work of 4" dia guide nut.	Each	6.000	600.001	Six Hundred Point Zero Zero One	3600.006	Three Thousand Six Hundred Point Zero Zero Six	I have seen
9	Mechanical	N/A	a) Supply of 2'-6" length 1-1/2" dia spindle for 12" dia sluice valve (as per specimen copy).	Each	6.000	4800.001	Four Thousand Eight Hundred Point Zero Zero One	28800.006	Twenty-Eight Thousand Eight Hundred Point Zero Zero Six	I have seen
10	Mechanical	N/A	b) Supply of 2'-0" length 1-1/4" dia spindle for 8" dia sluice vavle (as per specimen copy).	Each	12.000	3800.001	Three Thousand Eight Hundred Point Zero Zero One	45600.012	Forty-Five Thousand Six Hundred Point Zero One Two	I have seen
11	Mechanical	N/A	c) Supply of 1'-8" length 1-1/2" dia spindle for 6" dia sluice vavle (as per specimen copy).	Each	14.000	3500.001	Three Thousand Five Hundred Point Zero Zero One	49000.014	Forty-Nine Thousand Point Zero One Four	I have seen
12	Mechanical	N/A	d) Supply of 1'-8" length 1-1/2" dia spindle for 4" dia sluice vavle (as per specimen copy).	Each	6.000	3500.001	Three Thousand Five Hundred Point Zero Zero One	21000.006	Twenty-One Thousand Point Zero Zero Six	I have seen
13	Mechanical	N/A	Finishig work of sluice valves gate by remetaling work supply, transportation and re-installation work of all the accessories after dismantling from the existing chamber. a) Sluice valves gate for 12" dia	Each	6.000	2400.001	Two Thousand Four Hundred Point Zero Zero One	14400.006	Fourteen Thousand Four Hundred Point Zero Zero Six	I have seen
14	Mechanical	N/A	Finishig work of sluice valves gate by remetaling work supply, transportation and re-installation work of all the accessories after dismantling from the existing chamber. b) Sluice valves gate for 8" dia	Each	12.000	1800.001	One Thousand Eight Hundred Point Zero Zero One	21600.012	Twenty-One Thousand Six Hundred Point Zero One Two	I have seen
15	Mechanical	N/A	Finishig work of sluice valves gate by remetaling work supply, transportation and re-installation work of all the accessories after dismantling from the existing chamber. c) Sluice valves gate for 6" dia	Each	14.000	1600.001	One Thousand Six Hundred Point Zero Zero One	22400.014	Twenty-Two Thousand Four Hundred Point Zero One Four	I have seen
16	Mechanical	N/A	Finishig work of sluice valves gate by	Each	3.000	1500.001	One Thousand	4500.003	Four Thousand	I have

			remetaling work supply, transportation and re-installation work of all the accessories after dismantling from the existing chamber. d) Sluice valves gate for 4"dia				Five Hundred Point Zero Zero One		Five Hundred Point Zero Zero Three	seen
17	Mechanical	N/A	Sand filling in foundation trenches and plinth with sand having minimum F.M. 0.5 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 design supplied by the design office only, all complete and accepted by the Engineer-in-charge.	Cum	45.000	1088.001	One Thousand And Eighty-Eight Point Zero Zero One	48960.045	Forty-Eight Thousand Nine Hundred And Sixty Point Zero Four Five	I have seen
18	Mechanical	N/A	Hire Charge of 1.5 KVA mobile Generator.for power supply to drive electrofusion machine. Including fuel and operators all complete as per direction of the E/C.	Per Day	14.000	2000.001	Two Thousand Point Zero Zero One	28000.014	Twenty-Eight Thousand Point Zero One Four	I have seen
19	Mechanical	N/A	Hire Charge of electrofusion machine to joint sleeve in the excavation. all complete as per direction of the E/C.	Per Day	14.000	1500.001	One Thousand Five Hundred Point Zero Zero One	21000.014	Twenty-One Thousand Point Zero One Four	I have seen
20	Mechanical	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	14.000	1862.001	One Thousand Eight Hundred And Sixty-Two Point Zero Zero One	26068.014	Twenty-Six Thousand And Sixty-Eight Point Zero One Four	I have seen
21	Mechanical	N/A	Reconstruction & repair of service manhole (Drain pit) Reconstruction & repair of broken service manhole (drain pit) including supply of bricks sand cement, khoa with labor/Mistry I/C, Supply of all other	Each	8.000	1500.001	One Thousand Five Hundred Point Zero Zero One	12000.008	Twelve Thousand Point Zero Zero Eight	I have seen

			materials as per direction of the E/C.							
22	Mechanical	N/A	Road Safety measures and tools as per direction of Engineer in Charge.	LS	1.000	12000.001	Twelve Thousand Point Zero Zero One	12000.001	Twelve Thousand Point Zero Zero One	I have seen
							Grand Total:	498728.271	Four Lakh Ninety- Eight Thousand Seven Hundred And Twenty- Eight Point Two Seven One	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mrs. Nasrin Shikder on behalf of M/S. N. S. ENTERPRISE