

M/S MONAMI ENTERPRISE

Priced Bill of Quantities (BOQ)

Unit Rate Basis

05

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
1a			For underground including earth cutting and preparation of bed. HDPE Pipe PE 100/ PN 10. 110 mm dia HDPE pipe (pn-10)	m	24.000	2012.999	Two Thousand AND Twelve point Nine Nine Nine	48311.976	Forty-Eight Thousand Three Hundred and Eleven point Nine Seven Six	--- Select ---
1b			For underground including earth cutting and preparation of bed. HDPE Pipe PE 100/ PN 10. 160 mm dia HDPE pipe (pn-10)	m	12.000	3275.999	Three Thousand Two Hundred and Seventy-Five point Nine Nine Nine	39311.988	Thirty-Nine Thousand Three Hundred and Eleven point Nine Eight Eight	I have seen
1c			For underground including earth cutting and preparation of bed. HDPE Pipe PE 100/ PN 10. 200 mm dia HDPE pipe (pn-10)	m	6.000	5229.999	Five Thousand Two Hundred and Twenty-Nine point Nine Nine Nine	31379.994	Thirty-One Thousand Three Hundred and Seventy-Nine point Nine Nine Four	I have seen
2a			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. HDPE Electro Fusion Coupler / Sleeve. 110 mm dia HDPE Electro Fusion Coupler / Sleeve	nos	24.000	1241.499	One Thousand Two Hundred and Forty-One point Four Nine Nine	29795.976	Twenty-Nine Thousand Seven Hundred and Ninety-Five point Nine Seven Six	I have seen
2b			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	nos	12.000	2462.999	Two Thousand Four Hundred and Sixty-Two point Nine Nine Nine	29555.988	Twenty-Nine Thousand Five Hundred and Fifty-Five point Nine Eight Eight	I have seen

		the standard detail drawings.HDPE Electro Fusion Coupler / Sleeve. 160 mm dia HDPE Electro Fusion Coupler / Sleeve							
2c		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.HDPE Electro Fusion Coupler / Sleeve. 200 mm dia HDPE Electro Fusion Coupler / Sleeve	nos	6.000	5521.299	Five Thousand Five Hundred and Twenty-One point Two Nine Nine	33127.794	Thirty-Three Thousand One Hundred and Twenty-Seven point Seven Nine Four	I have seen
3		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.	day	16.000	1861.999	One Thousand Eight Hundred and Sixty-One point Nine Nine Nine	29791.984	Twenty-Nine Thousand Seven Hundred and Ninety-One point Nine Eight Four	I have seen
4		Repair leakage of pipe line whenever complaint is found. Work Should be done at different areas according to requirement from 9:00 am to 6:00 pm. All materials are supplied by the divisional authority and should be acknowledged by the responsible engineer before using. All works should be done under active supervision of the responsible engineer. No extra charge will be given for extra work. All workers should be present of the office on each working day and can non leave without proper consent of the responsible engineers. as per site requirment direction by EIC. (3 person x 180 days) = 540 person x 50% = 270 person	nos	270.000	599.999	Five Hundred and Ninety-Nine point Nine Nine Nine	161999.730	One Lakh Sixty-One Thousand Nine Hundred and Ninety-Nine point Seven Three	I have seen
5		Sand filling in foundation trenches and plinth with sand having F.M. 0.5 in 150mm layers including leveling, watering and compaction to achieve minimum dry density of 95% with optimum moisture content (Modified	cum	8.400	1087.999	One Thousand AND Eighty-Seven point Nine Nine Nine	9139.192	Nine Thousand One Hundred and Thirty-Nine point One Nine Two	I have seen

			office only etc. all complete and accepted by the Engineer-in-charge. (21 x 2 x 1 x 0.20) = 8.40 cqm						
6			One layer of brick flat soling in foundation or in floor with first class or picked jhama bricks including preparation of bed and filling the interstices with local sand, leveling etc. complete and accepted by the Engineer - in-charge. (21 x 2 x 1) = 42.00 sqm	sqm	42.000	517.999	Five Hundred and Seventeen point Nine Nine	21755.958	Twenty-One Thousand Seven Hundred and Fifty-Five point Nine Five Eight I have seen
7			75 mm thick damp proof course (1:1.5:3) with Sylhet sand (F.M. 2.2) stone chips approved by the Engineer - in-charge (21 x 2 x 1) = 42.00 sqm	sqm	42.000	1527.999	One Thousand Five Hundred and Twenty-Seven point Nine Nine Nine	64175.958	Sixty-Four Thousand One Hundred and Seventy-Five point Nine Five Eight I have seen
							Grand Total:	498346.538	Four Lakh Ninety-Eight Thousand Three Hundred and Forty-Six point Five Three Eight

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Muhammad Yousuf on behalf of M/S MONAMI ENTERPRISE