KERALA WATER AUTHORITY, P.H. SUB DIVISION, GURUVAYUR ACCEPTED SCHEDULE

line extension for Drinking water supply in ward 1 and 32 Work Name:Deposit work - Guruvayoor Municipality - Engineering Wing 2020 - 21 Janakeeyassothranna Project - Pipe

	4.0							T	T				_
2.001	N		1005		1 000	1.002	1.001				No.	2	
Fencing one side of trenches, 1.50 m height with two rows of 10 cm plastic caution tape in vertical casuarina pole (girth 15cm to 24cm) fixed at 2 m inhervals (Data prepared based on PWD SDB-item no 1009)	Appendix B - Working charges	Conforming to IS 14846 - 2000, Sluice Valve with Hand Wheel PN 1.6, Size 100mm.	Supply of Cl Double Elegated Street	Cappy of 100 min of Pipe (M)		Specials @ 3 %	Supply of uPVC Pipe, IS 4985: 2000 , 6kg/cm2, 110mm Dia.	Appendix A- (Cost of materials)				Item Description	
1000.000 metre		1.000 No	11440.800 L.S	10.000 metre	100.000	231/105 000 1 8	1100.000 metre				,	Quantity	
metre			L.S	metre	5	0	metre					Units	
21.49		4368.05	0.05	1144.08	0.00	0 00	210.45		Rs. P	3.	Rate	Estimated	
21490.00 INF		4368.05 IIN	572.04 II	11440.80 F	0944.85		231495.00		in	Without Taxes	AMOUNT	TOTAL	
21490.00 INR Twenty One Thousand Four Hundred & Ninety Only		4368.05 INR Four Thousand Three Hundred & Sixty Eight and Paise Five Only	572.04 INR Five Hundred & Seventy Two and Paise Four Only	11440.80 INR Eleven Thousand Four Hundred & Forty and Paise Eighty Only	Forty Four and Paise Eighty Five Only	5 0: 1!	231495.00 INR Two Lakh Thirty One Thousand Four Hundred & Ninety Five Only			-	In Words	TOTAL AMOUNT	E-Tender No · 08_ET/AEE/CVD/2002

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2.006	2.005	2.004	2.003
Laying UPVC pipes of class 2 to class 6 and specials, lowering to the trenches already made, placing in position aligning the pipe line to the lines and levels and jointing the pipes and specials with solvent cement and testing the pipe line with water to the required test pressure (excluding cost of pipes and specials).110mm nominal outer dia pipes	Excavating trenches of required width for pipes, cables, etc including excavation for sockets, and dressing of sides, ramming of bottoms, depth up to 1.5 m, including getting out the excavated soil, and then returning the soil as required, in layers not exceeding 20 cm in depth, including consolidating each deposited layer by ramming, watering, etc. and disposing of surplus excavated soil as directed, within a lead of 50 m :All kinds of soil(Ref.no.2.10.1 of DSR)	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level1:2:4(1cement:2coarse sand:4graded stone aggregate 20mm nominal size)	Demolishing cement concrete manually / by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in-Charge.Nominal concrete 1:4:8 leaner mix(including equivalent design mix)
1100.000 metre	726.001 cum	24.000 cum	7.500 cum
81.70	382.90	7184.64	806.22
Hundred & Fifty Eight Only	277985.78 INR Two Lakh Seventy Seven Thousand Nine Hundred & Eighty Five and Paise Seventy Eight Only 89958 no live Eighty Nine Thousand Nine	172431.36 INR One Lakh Seventy Two Thousand Four Hundred & Thirty One and Paise Thirty Six Only	6046.65 INR Six Thousand &Forty Six and Paise Sixty Five Only

and Seventy Four Only	765074 au		CRs.	Accepted PAC Rs.	
Hundred and Eighty Eight Only Hundred and Eighty Eight Only			60% below)	Tender deduction (8.60% below)	
and Sixty Two Only	837062		Rs.	Tendered PAC Rs.	
		No. of the last of		excluding cost of saddle piece, CID/CIR joints tail pieces and specials.	
			,	necessary Earth work excavation, refilling, bailing out water ,hire for tools ,providing fencing	
				branch line using PVC/GI/MS Saddle and	
1964.53 INR One Thousand Nine Hundred & Sixty Four and Paise Fifty Three Only	1964.5	1964.53	1.000 No		2.009
				bailing out water hire for tools etc complete but excluding cost of saddle piece (from up to 90mm size pipes)	
02 INR Nine Hundred & Twelve and Paise Two Only	912.02	912.02	1.000 No		2.008
ony Only				work.100mm dia nominal bore .Observed data derived from item no.18.12 of DAR	
1516.40 INR One Thousand Five Hundred & Sixteen and Paise Forty Only	1516.4	151.64	10.000 metre		2.007

(Rupees Seven Lakhs Sixty Five Thousand and Seventy Four Only)

ASSISTANT EXECUTIVE ENGINEER
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EXECUTIVE ENGINEER
ASSISTANT EXECUTIVE
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