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

Work Name:Deposit work - Guruvayoor municipality - Engineering wing 2020 - 21 Janakeeyasoothranna project - Pipe line extension for

				including stacking of serviceable material within 50 mtrs disposal serviceable material within 50 mtrs lead as per direction of Engineer in - charge-	
Forty Three and Paise Twelve Only		e e e e e e e e e e e e e e e e e e e	belon0.27.	Dismantling manually / by mechanical means	2.002
8943.12 INR Eight Thousand Nine Hundred &		124.21	10000	PWD SDB - Item No.1009)	
				fixed at 2 m intervals.(Data Prepared based on	
				with two rows of 10 cm plastic caution tape III	
& Sixty Six and Paise Fifty Only	1976		00.00	Fencing one side of trenches, 1.50 m height	2.001
18266.50 INR Eighteen Thousand Two Hundred		21.49	850 000 metre	Appendix B - Working charges	2
				with Hand Wheel PN 1.6, Size 80mm.	
Seventy Five and Paise Ninety Only				Conforming to 18 14846 - 2000 Sluice Valve	1.003
3275.90 INR Three Thousand Two Hundred &		3275.90	1.000 No	Complete Complete Control Control Valve	2003
Fifty Two Only					31
7152.00 INR Seven Thousand One Hundred &		0.03	238400.000 L.S	Specials @ 3 %	1.002
Four Hundred Only				4985:2000,6kg/cm2,90mm dia.	
238400.00 INR Two Lakh Thirty Eight Thousand		149.00	1600.000 metre	Supply of uPVC pipe IS	1.001
				Appendix A- (Cost of materials)	_
	Rs.	Rs. P			
	<b>5</b>	Ħ.			
xes In Words	Without Taxes	Rate			No.
UNT TOTAL AMOUNT	TOTAL AMOUNT	Estimated	Quantity Units	nein Description	<u>.</u>
E-Tender No: 10-ET/AEE/GVR/2021-22				itom Doorald	2
	Control of the second				

mup paper you should deposit an amount of Rs.26,100/- (Kupees

Bituminous road

799/AE12/2021/KWA did 21.01.2021 of the Managing Director Kersla West A. . .

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7007	一、1000 Manager 1987	2,005	2,004	2,003
Providing and fixing G.I. pipes complete with G.I fittings including trenching and refilling etc.  External work.80mm dia nominal bore	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).90mm 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.item 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 level 1:2:4 (cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size)	Demolishing cement concrete manually/by mechanical means including disposal of material within 50metres lead as per direction of Engineer -in-charge .Nominal concrete 1:4:8 leaner mix(including equivalent design mix)
20.000 metre	1600.000 metre	960.000 cum	31.000 cum	9.750 cum
755.36	55.50	382.90	7184.64	806.22
Seven and Paise Twenty Only	88800.00 INR Eighty Eight Hundred Only	367584.00 INR Three Lakh Sixty Seven Thousand Five Hundred & Ei Only	222723.84 INR Two Lakh Twenty Two Thousand Seven Hundred & Twenty Three and Paise Eighty Four Only	7860.65 INR Seven Thousand Eight Hundre & Sixty and Paise Sixty Five Only
and One Hundred & wenty Only	Eighty Eight Thousand Eight dred Only	INR Three Lakh Sixty Seven Thousand Five Hundred & Eighty Four Only	wenty Two Thousand Twenty Three and r Only	Seven Thousand Eight Hundred xty and Paise Sixty Five Only

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				2.009	2.008
	Accepted PAC Rs.	Tender deduction (11.60% below)	Tendered PAC Rs.	Taking connection from the line of size above 100/110 mm dia to 150/160mm dia for providing service connection or connecting to the branch line using PVC/GI/MS Saddle and specials including all labour charges, necessary Earth work excavation, refilling, bailing out water ,hire for tools ,providing fencing and caution boards etc complete but excluding cost of saddle piece, CID/CIR joints tail pieces and specials.	Taking connection from existing pipe line by using PVC/MS saddle piece/ Tee including all labour charge, earth work excavation refilling bailing out water hire for tools etc complete but excluding cost of saddle piece (from up to 90mm size pipes)
	PAC Rs.	(11.60% below)	AC Rs.	1.000 No	1.000 No
				1964.53	912.02
	<sup>867</sup> 195.00	113795.00	980990.00	1964.53	912.02
Five Only	867195.00 Thousand One Hundred and Ninety Five Only  Thousand One Hundred and Ninety	INR One Lakh Thirteen Thousand	980990.00 INR Nine Lakhs Eighty Thousand Nine Hundred and Ninety Only	1964.53 INR One Thousand Nine Hundred & Sixty Four and Paise Fifty Three Only	912.02 INR Nine Hundred & Twelve and Paise Two Only

(Rupees Eight Lakhs Sixty Seven Thousand One Hundred and Ninety Five Only)

Assistant Executive Engineer
ASSISTANT EXECUTIVE ENGINEER
KERALA WATER AUTHORITY
PUBLIC HEALTH SUB DIVISION

GURUVAYUR-680 101