



REGISTERED WITH AD.

KERALA WATER AUTHORITY

No. E2/414/2022

Office of the Executive Engineer,
P.H.Dn., Irinjalakuda,

Dt.: 09.03.2022

From

The Executive Engineer

To

Sri. Abilash P S,
Palakkal house,
Kattoor P.O
Pin.680702

Sir,

Sub:- Deposit work –Urban agglomeration scheme-Pipe line extension works in various wards in Kodungallur Municipality.

Ref:- This office E-Tender No. 28/EE/ PHD/ IJK/2021-22 due date 08.3.2022.

With reference to the above, the Contractor Sri. Abilash P.S, Palakkal house, Kattoor P.O, Pin.680702. is here by informed that his tender for the above work has been accepted at ^{3156625.83} **Rs. 1157960.34** ie at **37% below the Estimate rate** less cost of all departmental materials specified to be supplied and recovered at the rates given in the conditions of contract quoted by him. He is directed to attend this office on or before **24.03.2022** with required stamp paper(0.1% of accepted PAC) Stamp fee of **Rs.3200/-** and **Post office time deposit Pass Book/National Savings Certificate** for the security mentioned below and execute an agreement and start the work within a week, after getting necessary instructions from the Sub Divisional Officers.

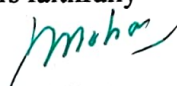
1.Before executing the Agreement on stamp paper, the contractor should submit a security deposit of **Rs.157850/-** for the fulfillment of the contract.The contractor shall furnish additional Performance Guarantee for **Rs 1358587/-** as per prevailing rules The E.M.D. will be released on production of Deposit Receipt.

The 50% of security deposit and Performance guarantee must be Treasury saving deposit compulsory & balance of Security Deposit and Additional Performance Guarantee as Treasury deposit/post office saving deposit/NSC deposit from nationalized bank for the fulfillment of the contract.

2. Any failure in this directions will be liable to result in forfeiture of his special and permanent Earnest Money and the cancellation of the proposed contract and the contractor shall be liable to pay the Govt. the entire loss that may be caused to Govt. by the retender or re-arrangement of the work or otherwise consequent on the contractor's failure to execute the agreement for the work as provided for the clause-2 of the Notice inviting tenders and all such loss shall be recovered from him under the provisions of the Revenue Recovery Act or otherwise.

3. It must be understood that on no account the rates once fixed will be increased.
4. The work should be completed in **6 month**.
5. All the terms and conditions of the Notice inviting tenders and tender shall be binding on the contractor.

Yours faithfully



EXECUTIVE ENGINEER

Copy to the Asst. Exe. Engineer, ^{PH} ~~WSP~~ Sub Dn. ^{Male} ~~Chalakudy~~
“ Asst. Engineer, PH Section, ~~Other~~ ^{Kodungallur}
“ Agreement/original/duplicate.

KERALA WATER AUTHORITY P.H. DIVISION IRINJALAKUDA
ACCEPTED SCHEDULE

Name of work:-Urban Agglomeration scheme : Pipe line extension works in various wards in Kodungallur Municipality area

tender no.28/EE/PHD/JK/2021-22

SI No.	Qty	Description of work	Unit	Rate in		Amount
				Figures	In Words	
1		PART I - Working charges				
1.001	3872.500	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)	cum	555.51	Ruppes Five Hundred Fifty Five And Paise Fifty One Only	2151220.22
1.002	450.000	Open timbering in trenches including strutting and shoring complete (measurements to be taken of the face area timbered):Depth not exceeding 1.5 m	cum	78.85	Ruppes Seventy Eight And Paise Eighty Five Only	35480.70
1.003	420.000	Dismantling manually / by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer -in-Charge:Bituminous road	metre	360.94	Ruppes Three Hundred Sixty And Paise Ninety Four Only	151595.22
1.004	50.000	Demolishing cement concrete manually / by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in-Charge:Nominal concrete 1:3:6 or richer mix (i/e equivalent design mix)	L.S	2045.17	Ruppes Two Thousand Forty Five And Paise Seventeen Only	102256.60

1.005	3000.000	metre	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 intervals. (Data Prepared based on PWD SDB - Item No.1009)	metre	28.01	Rupees Twenty Eight And Paise One Only	84024.00
1.006	40.000	metre	Engaging Coolie	metre	878.76	Rupees Eight Hundred Seventy Eight And Paise Seventy Six Only	35150.36
1.007	66.000	No	Taking connection from existing line of 50 mm to 110mm with TEE/Saddle, using pvc specials including all earth work excavation ,refilling etc, including cost of specials	metre	1018.92	Rupees One Thousand Eighteen And Paise Ninety Two Only	67248.46
1.008	4.000	No	Taking connection from the existing exposed distribution line for the service connection PVC/GI/MS/CI service saddle upto 450 mm CI and specials including all cost of materials labour charges and refilling trenches etc complete.	No	3575.20	Rupees Three Thousand Five Hundred Seventy Five And Paise Twenty Only	14300.79
1.009	3675.000	No	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), 63 mm nominal outer dia pipes.	Nos	87.05	Rupees Eighty Seven And Paise Five Only	319905.08
1.01	4220.000	No	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), 75 mm nominal outer dia pipes.	metre	87.05	Rupees Eighty Seven And Paise Five Only	367346.78

1.011	35,000		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 joining 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). 90 mm nominal outer dia pipes."	87.05	Rupees Eighty Seven And Paise Five Only	3046.72
1.012	88,200		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)	7990.86	Rupees Seven Thousand Nine Hundred Ninety And Paise Eighty Six Only	704793.94
2			PART II - Cost of materials			
2.001	3675,000		Supply of uPVC Pipe, IS 4985: 2000, 6kg/cm ² , 63mm Dia..	98.85	Rupees Ninety Eight And Paise Eighty Five Only	363273.75
2.002	4220,000		Supply of uPVC Pipe, IS 4985: 2000, 6kg/cm ² , 75mm Dia..	144.60	Rupees One Hundred Forty Four And Paise Sixty Only	610212.00
2.003	35,000		Supply of uPVC Pipe, IS 4985: 2000, 6kg/cm ² , 90mm Dia.	202.30	Rupees Two Hundred Two And Paise Thirty Only	7080.50
					Total figure	5016937.11
					Tender-37.08% below	1860280.28
					Total Accepted PAC Rs	3156656.83
Rupees Thirty One Lakh(s) Fifty Six Thousand Six Hundred Fifty Six And Paise Eighty Three Only						

Contractor

Executive Engineer

