PONDICHERRY UNIVERSITY ENGINEERING WING

Er.N.SANKARAMOURTHY, B.E.,

EXECUTIVE ENGINEER

No.PU/EW/NIQ/2017-18/

Date: 04.07.2017

**NOTICE INVITING QUOTATIONS** 

For and on behalf of Pondicherry University, Executive Engineer, Engineering

wing, Pondicherry University invites sealed quotations from the eligible contractors

for the work of "Providing and laying ASTM pipe for replacing the Damaged

/Corroded the existing GI pipe water line at Kamban and Tagore hostel building". The

rates should be filled in the schedule enclosed with this and placed in a sealed cover

by superscribing the name of the work in the cover as mentioned above. An amount of

Rs.3,050/- has to be furnished towards EMD which shall be in the form of demand

draft from any one of the nationalized banks payable at Pondicherry, drawn in favour

of the Finance officer, Pondicherry University. The notice with schedule can also be

downloaded from the University website. www.pondiuni.edu.in

The filled in quotation shall to be placed in the tender box kept in the reception

counter at Dr.B.R.Ambedhkar Administrative Block, Pondicherry University. The

quotations will be received up to 3.00 p.m. on 13.07.2017 and will be opened at 3.30

p.m. on the same day in the presence of tenderers those who present at the time of

opening.

The Executive Engineer, Engineering wing, Pondicherry University reserves

the right to accept or reject any or all quotation without assigning any reason thereof.

**EXECUTIVE ENGINEER** 

**Encl: Schedule** 

## PONDICHERRY UNIVERSITY ENGINEERING WING

## SCHEDULE OF WORK

Name of the work: Providing and laying ASTM pipe for replacing the Damaged /Corroded the existing GI pipe water line at Kamban and Tagore hostel building.

S.No.	Description	Qty.	Rate Rs.P.	Unit	Amount Rs.P.
1 18.9.36	Providing and fixing ASTM pipes including all ASTM plain & brass threaded fittings this included jointing of pipes & fittings with one step ASTM solvent cement, trenching refilling & testing of joints Complete (External work) - 63mm nominal outer dia pipes	280		Mt.	
2 18.9.16	Providing and fixing ASTM pipes including all ASTM plain & brass threaded fittings i/c fixing the pipe with clamps at 1.00m spacing. This includes jointing of pipes & fitting with one step ASTM solvent cement and testing of joints complete (Internal work exposed on wall) - 63mm nominal outer dia pipes	75		Mt.	
3 A.R	Providing and fixing ASTM valve of approved quality and colour 63mm nominal bore.	18		Each	
4 31.152.2 O	Providing and fixing mild steel bracket including bolts, nuts, rubber insertion, labour charges etc,complete-200 x 20mm dia	5		Each	
5 A.R	Dismantling GI pipes wih fittings and clamps including stacking material within 50m lead – 25mm to 50mm dia pipe.	75		Mt.	
6 2.8.1	Earth work in excavation by mechanical means (Hydraulic excavator)/manual means in foundation trenches or drains (not exceeding 1.5m in width or 10 sqm on plan) including dressing of sides and ramming of bottoms, lift upto 1.5m, including getting out the excavated soil and disposal of	6		Cum	

	surplus excavated soil as directed,			
	within a lead of 50m -All kinds of			
	soil.			
7	Providing and laying in position	1	Cum	
4.1.10	cement concrete of specified grade	•	Cum	
1.1.10	excluding the cost of centering and			
	shuttering All work upto plinth			
	level -1:5:10 (1 cement:5coarse			
	sand: 10 graded stone aggregate			
	40mm nominal size)			
8	Brick work with FPS bricks of	3	Cum	
6.1.2	class designation 35 in foundation			
	and plinth in cement mortar 1:6 (1			
	cement : 6 coarse sand)			
9	12mm cement plaster of mix	18	Sqm	
13.1.2	:Cement mortar 1:6 (1 cement : 6		•	
	fine sand)			
10	Providing, hoisting and fixing upto	0.30	Cum	
5.16	floor five level precast reinforced			
	cement concrete in shelves			
	including setting in cement mortar			
	1:3 (1 cement : 3 coarse sand), cost			
	of required centring, shuttering and			
	finishing with neat cement punning			
	on exposed surfaces but excluding			
	the cost of reinforcement with			
	1:2:4 (1 cement: 2 coarse sand : 4			
	graded stone aggregate 12.5mm			
	nominal size).			
11	Reinforcement for R.C.C work	60	Kg	
5.22.7	including straightening, cutting,			
	bending, placing in position and			
	binding all complete - Thermo -			
	Mechanically treated bars(ISI			
	BRAND OF APPROVED MAKE)			
	including placing the M30 grade			
	Athees make cover block @60cm			
	centre to centre			
	Total			

## **Terms & Conditions:**

- i) The rates specified are firm and not subject to any variation.
- ii) The work should be completed within 30 days.
- iii) Payment will be made only after completion of the entire work.
- iv) The material should be got approved before commencement of work.
- v) Vat @ 3.5% will be deducted from the bill.