PONDICHERRY UNIVERSITY **ENGINEERING WING**

Er.N.SANKARAMOURTHY, B.E.,

EXECUTIVE ENGINEER

No.PU/EW/NIQ/2016-17/

Date: 07.12.2016

NOTICE INVITING QUOTATIONS

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

wing, Pondicherry University invites sealed quotations from the eligible firms for the

work of "Arresting the water seepage / leakage at Room no.50 through the walls, from

first floor toilet, bathroom and drying clothes area in Madam Curie 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.1,000/- 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 web site www.pondiuni.edu.in and submitted

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 15.12.2016 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: Arresting the water seepage / leakage at Room no.50 through the walls, from first floor toilet, bathroom and drying clothes area in Madam Curie hostel building

S.	Description	Qty.	Rate	Unit	Amount
No.			Rs.P.		Rs.P.
1	Surface preparation: Cut open the cracks and	32		Sqm	
	construction joints, using necessary tools and				
	clean the surface from loose, dirt & oil grease,				
	bitumen particles for coating other works etc.,				
2	Clean the surface from loose, dirt & oil particles.	24.80		Sqm	
	Supplying and applying of Epoxy base tile grout				
	material in the tiles joint area, using with quick				
	setting chemicals, & tape roll and other necessary				
	things and tools etc, so as to completely seal the				
	water leakage in the RCC slab, the cost including				
2	material and labour			N.T.	
3	Clean the surface, supplying and applying of	6		No.	
	quick setting chemicals and Polysulphide sealant				
	in the floor trap area, so as to completely seal the				
	water leakage to the RCCfloor slab. The cost				
4	including material and labour	1		No.	
4	Making the 18mm holes in the wall and fixing the PVC pipe of 32mm dia in the outer wall of the	1		NO.	
	first floor bathroom & corridor area, the cost				
	including machine rental and labour				
5	Clean the surface, Taking V groove or buttering	14		Rmt	
	were it was necessary, supplying and applying of	17		Killt	
	Polysulphide (Size: 10mm x 15mm)				
6	Clean the surface, supplying and applying two	13.30		Sqm	
	coats of polymer base modified slurry coating	13.30		Sqiii	
	over the sealant and necessary area using with				
	Dr.Fixit Pidicrete URP or its equalant				
	Total				

Terms & Conditions:

- i) The rates specified are firm and not subject to any variation.
- ii) The work should be completed within 20 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.

Contractor

Executive Engineer