PONDICHERRY UNIVERSITY ENGINEERING WING

Er.N.SANKARAMOURTHY, B.E.,

EXECUTIVE ENGINEER

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

Date: 24.07.2017

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 "Replacing the damaged door shutters with frame at D-20 and repair

works at E-12 quarters 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.2,300/- 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 03.08.2017 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: Replacing the damaged door shutters with frame at D-20 and repair works at E-12 quarters building.

S.No.	Description	Qty.	Rate Rs.P.	Unit	Amount Rs.P.
1 15.13.1	Taking out doors, windows and clerestory window shutters (steel or wood) including stacking within 50m lead - Of area 3 sq. metre and below.	6		Each	
9.20.2	Providing and fixing ISI marked flush door shutters conforming to IS:2202 (Part 1) decorative type, core of block board construction with frame of 1 st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters 30mm thick including ISI marked stainless steel butt hinges with necessary screws	6		Sqm	
3 13.50.1	Applying priming coat - with ready mixed pink or grey primer of approved brand and manufacture on wood work (hard and soft wood).	13		Sqm	
4 13.61.1	Painting with synthetic enamel paint of approved brand and manufacture to give an even shade - Two or more coats on new work.	16		Sqm	
5 9.100.1	Providing and fixing aluminium handles ISI marked anodised (anodic coating not less than grade AC 10 as per IS:1868)transparent or dyed to required colour orshade with necessary screws etc. complete:-125mm	6		Each	
6 9.97.3	Providing and fixing aluminium tower bolts ISI marked anodised (anodic coating not less than grade	3		Each	

	1			T
	AC 10 as per IS:1868) transparent			
	or dyed to required colour or shade			
	with necessary screws etc.			
	complete :- 200x10mm			
7	Providing and fixing factory made	16	Mt.	
9.119	P.V.C. door frame of size	10	1,10,	
J.11J	50x47mm with a wall thickness of			
	5mm, made out of extruded 5mm			
	rigid PVC foam sheet mitred at			
	corners and joined with 2nos.of			
	150mm long brackets of 15x15mm			
	M.S.square tube, the vertical door			
	profiles to be reinforced with			
	19x19mm M.S.square tube of 19			
	gauge, EPDM rubber gasket			
	weather seal to be provided			
	through out the frame. The door			
	frame to be fixed to the wall using			
	M.S.screws of 65/100mm size			
	complete as per manufacturers			
	specification			
0	•		C	
8	Providing and fixing to existing	5	Sqm	
9.118.2	door frames - 30mm thick factory			
	made (polyvinyl chloride) PVC			
	door shutters made of styles and			
	rails of a UPVC profile section of			
	size 30x60mm and wall thickness			
	2mm +or- 0.2mm with inbuilt			
	decorative moulding edging on			
	one side. The styles and rails with			
	plastic brackets of size 75x220mm			
	metre and welded at the corners.			
	The - stiles of the shutter			
	reinforced by inserting galvanized			
	M.S. tube of size 25x20mm and			
	1mm + or - 0.1mm wall thickness.			
	The lock rail made up of 'H' section			
	, a UPVC profile section of size			
	30mm x 100mm and 2mm + or -			
	0.2 wall thickness welded to the			
	shutter style with a UPVC profile			
	section single panel of size not less			
	than 620mm,having overall			
	thickness of 20mm and 1mm + or -			
	0.1mm wall thickness with 20mm			
	panel beading of suitable size /			
				1

	1 (4 (1:1 1: 1)	1		
	glass (4mm thick plain glass) /			
	louver section, louver frame of			
	suitable size, as per manufactures			
	specification. (For W.C. and			
	bathroom door shutter)			
9	Dismantling tile work in floors and	7	Sam	
-		/	Sqm	
15.23.1	roofs laid in cement mortar			
	including stacking material within			
	50m lead - For thickness of tiles			
	above 10mm and upto 25mm.			
10	Providing and laying ceramic	7	Sqm	
11.37	glazed floor tiles 300X300mm	-		
11.57	(thickness to be specified by the			
	manufacture) of 1st quality			
	conforming to IS: 15622 of			
	approved make (Bell / Johnson /			
	Regency / Somany / Naveen /			
	Asian) in colours such as white,			
	ivory, grey, fume red, brown laid			
	on 20mm thick cement mortar			
	1:4(1 cement : 4 Coarse sand)			
	including pointing the joints with			
	white cement and matching			
	pigment etc., complete			
11	Demolishing cement concrete	1	Cum	
15.2.2	manually / by mechanical means			
	including disposal of material			
	within 50 metres lead - 1:4:8 or			
	leaner mix.			
12		1	Cyren	
12	Providing and laying in position	1	Cum	
4.1.10	cement concrete of specified grade			
	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)			
13	Providing and fixing white vitreous	1	Each	
		1	Lacii	
17.13.2	china water closet squatting pan			
	(Indian type) Orissa pattern WC			
	pan of size 580 x 440 mm.			
14	Extra for using coloured WC pan	1	Each	
17.14.1	instead of white WC pan Orissa			
	pattern WC pan 580 x 440 mm.			
15	Providing and fixing PVC trap of	3	Each	
M.R	110mm dia including cost of	3	Lucii	
171.1	_			
	cutting and making good wall and			

	floors with necessary stiff cement		 	
	concrete etc. The rate include cost			
	of material and labour charges etc			
	complete			
16	Providing and laying PVC pipe	3	Mt.	
A.R	complete with PVC fittings			
	including trenching and refitting			
	etc for external work of 110mm dia			
	(6kg/sqm) nominal bore.			
17	Providing and fixing PTMT grating	3	Each	
18.58.1.	of approved quality and colour			
1	circular type 100mm nominal dia.			
18	Re-plastering or finishing the	1	Job	
A.R	damaged cutting portion door side			
	wall wherever required including			
	paint finish etc.			
19	Providing and laying in position	10	Cum	
4.1.3	cement concrete of specified grade			
	excluding the cost of centering and			
	shuttering All work upto plinth			
	level -1:2:4 (1 cement:2coarse sand			
	: 4 graded stone aggregate 20mm			
	nominal size)		~	
20	Centring and shuttering including	7	Sqm	
5.9.1	strutting, propping etc.and removal			
	of form for: Foundations, footings,			
	bases of columns ,etc. for mass			
	concrete Using steel sheet with			
21	M.S.frames	2.1	3.6	
21	Providing and fixing glass strips in	31	Mt.	
11.13.1	joints of terrazo/ cement concrete			
	floors. 40mmwide and 4mm thick.			
	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.

Contractor

Executive Engineer