

Office of the Coordinator TEQIP-III

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N.I.T Srinagar

NIT/TEQIP18/168

Dated: 30/03/2018

Tender are invited for carrying out the minor civil works in Maintenance Engineering Center. The details of the job are given below. The last date of submission of Tender is 4/4/2018. The tender has to be submitted in TEQIP-III office in Tribology Lab in maintenance Engineering centre, addressed to Coordinator TEQIP-III.

REFURBISHMENT/CONVERSION OF A PORTION OF TRIBOLOGY LAB.

S.NO	ITEM	NO	LENGTH	BREADTH	HEIGHT	QTY	UNIT	
1	Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM rubber/ neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / paneling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing, paneling and dash fasteners to be paid for separately) : For fixed portion Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15	5	19			95	RFT	
		6	11			66	RFT	
		PAR	5	17			85	RFT
		v	5	11			55	
							301	0.700g m/RFT
							179.10	KG
2	Providing and fixing 12 mm thick pre-laminated particle board flat pressed three layer or graded wood particle board conforming to IS: 12823 Grade I Type II, in panelling fixed in aluminum doors, windows shutters and partition frames with C.P. brass / stainless steel screws etc. complete as per architectural drawings and directions of Engineer-in-chargePre-laminated particle	10	4	3		120	SFT	
		8	4	3		96	SFT	
						20.07	SM	

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	board with decorative lamination on both side							
3	Providing and fixing frosted transparent glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as per the architectural drawings and the directions of Engineer-in-charge . (Cost of aluminium snap beading shall be paid in basic item): With float glass panes of 5.50 mm thickness		18	4	3		216.00	SFT
							20.07	SM
4	Providing & fixing wood work in frame work/joists of false ceiling, partitions, joists etc. swan and put up in position.1st Class Budloo Wood/Budloo	H	5	7.00	0.25	0.41	3.59	CFT
		V	5	11.17	0.25	0.41	13.962	CFT
							5	CFT
							17.55	CFT
						0.50	CUM	
5	Providing and fixing of single sides laminated ply wood including cost of nails adhesive etc. complete at all places.12mm thick of approved brand.	H	1	7.00	11.17		78.19	SFT
							7.27	SM
6	Providing wood work in frames of doors, windows and clerestory windows and other frames wrought framed and fixed in position 1st class KD WOOD	D	4	7	0.25	0.41	2.87	Cft
		D	4	4	0.25	0.41	1.64	Cft
							4.51	CFT
							0.128	Cum
7	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 or shade, with necessary screws etc. complete :100 mm			4				NO
8	P/F of link locks of approved Quality & Brand 250mm			2				NO
9	Providing and fixing tower bolt, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868)			2				NO

[Handwritten Signature]
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	transparent or dyed to required colour or shade, with necessary screws etc. complete :150x 10 mm						
10	Providing and fixing of ply wood including cost of nails adhesive etc. complete at all places in layers 12MM Thick	2	7	11.17		126.75	SFT
						126.75	SFT
						11.78	SM
11	Providing and fixing 35 mm thick KD WOOD FRAME door shutters, including ISI marked black enameled M.S butt hinges with necessary screws including LAMINATING THE DOOR BOTH SIDES BY 12 MM THICK PRE LAMINATED BOARD of 1st KD WOOD complete JOB with required beading/moldings. (styles and rails shall be of standard size) 1st KD WOOD TOTAL THICKNESS=59 MM	2	7	3		21	SFT
						1.95	SM

Small
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**Coordinator
TEQIP-III**