

#### ENGINEERING CELL **Delhi Technological University**

Shahbad Daulatpur, Bawana Road, Delhi-110042

File No: DTU/Engg.Cell/0088/2025-26/Civil

Dated: 05.08.2025

# NOTICE INVITING QUOTATION

The Chief Project Officer, Engineering Cell, DTU invites, on behalf of Delhi Technological University, sealed percentage rate quotations from Contractors up to 03.00 PM on 08.08.2025 for the following works, which shall be opened at 03:30 PM on the same day. Schedule of work along with terms and conditions can be obtained from office of the Chief Project Officer/DTU or DTU website on all working days by submitting an application along with a copy of G.S.T. No. or PAN Card up to 02:00 PM on 08.08.2025

S. No.	Name of Work  Special Repair and upgradation Work in	Estimated *	Time Allowed	Last date of Receipt of Quotation
	flat no. Type-4/49 at DTU main campus, Bawana Road, Delhi.	4,49,753/-	30 days	08.08.2025

#### **TERMS & CONDITIONS:-**

- 1. The work shall be carried out as per CPWD specifications and as per direction of Engineer-in-Charge.
- 2. The rates quoted should be inclusive of all the taxes and duties & nothing extra shall be paid.
- 3. The quotations which are issued from the office of CPO shall only be accepted, quotations in other forms shall be summarily rejected without assigning any reasons.
- 4. No T&P shall be issued to the firm by the department.
- 5. Necessary recoveries shall be made from the bill.
- 6. Penalty on account of delay of the work due to any reason (if any) may be imposed @500/- per day or as decided by the Engineer-in-Charge.
- 7. Any damages/ unforeseen charges during the work shall be borne by contractor. Nothing shall be paid in
- 8. Water Charges @1% and Electricity Charges @1% shall be deducted from the bill.
- 9. Contractor should have work experience for building repairing works. Copy of relevant document i.e. work completion certificate should be submitted along with the NIQ. (Single work executed of 80% or Two work of 60% or three work of 40% of Estimated Cost during last 7 years of last date of receipt of NIQ).
- 10. All materials should be as per the approved make as decided by the Engineer-in-Charge. Contractor should submit the samples for approval before executing the work.
- 11. The lowest contractor will be required to furnish/ submit performance guarantee (P.G.) of 5% (Five Percent) of the quoted value of the work amount within 03 working days from the date of issue of P.G. letter. Thereafter, the work will be awarded and P.G. will be released only after successfully completion of work. In case of non-performance, the same shall be forfeited.

Enclosure: Schedule of work & Approved make list.

Copy to: -

- 1. Registrar, DTU
- 2. Sr. Account Officer, DTU
- 3. A.E.(Civil)/J.E. (Civil)
- 4. DTU Website
- 5. Notice Board

Executive Engineer



### APPROVED MAKES OF MATERIALS (CIVIL)

The Contractor shall obtain prior approval from the Engine, pin-charge before placing order for any specific material or engaging any of the specialized agencies. The Contractor shard make a detailed submission with catalogues and proposed specifications, as well as full details of the works executed by the specialized agency, as specified. Unless otherwise specifiest the brands/makes of the material as specified in the item nomenclature, in the list of approved materials attached in the tender and in the particular specifications shall be used in the work. In case of non-availability of the brands specified in the contract the Contractor may be aboved to use alternate equivalent brand of the material by Engineer-in-Charge with the prior approval of NIT Approving Authority subject to submission of documentary evidence of non - availability of the specified brands by contractor. The necessary cost adjustments on account of above change shall be made for the same. The contractor would submit copy of original bills and manufacturer's test certificate for all lots of material procured for the work, payments would be released only for the items for which original bills & manufacturer's test report for the material consumed has been submitted to Engineer-in-Charge. Department shall also get random testing of material from testing Laboratory of its choice.

## LIST OF APPROVED MAKES OF MATERIALS [CIVIL WORK]

S.NO.	. MATERIAL	S OF MATERIALS [CIVIL WORK]
1.	CEMENT	MANUFACTURERS NAME
		ACC, ULTRATECH, AMBUJA, J.K., LAFARGE, BIRLA CCI, J.K. SUPER CEMENT
2.	REINFORCEMENT STEEL-TMT BARS-FE- 500D GRADE	SAIL, TATA STEEL, RINL, JSW, JSPL
3.	STRUCTURAL STEEL SECTIONS	SAIL, TISCO, RINL, JSW, JINDAL STEEL & POWER, TATA, APPOLO
4.	STRUCTURAL STEEL TUBES/PIPES	JINDAL, TATA, APL APOLLO, LLOYDS, SAIL, TATA,
5.	LGSF VENDORS	M/S INTERARCH BUILDING PRODUCTS PVT. LTD., M/S TATA BLUESCOPE STEEL LTD., M/S MGI INDIA PVT. LTD., M/S JSPL, M/S EVEREST INDUSTRIES LTD., M/S WOOTZ BLUEDSYS LLD.
	READY MIXED CEMENT CONCRETE	M/S WOOTZ BUILDSYS LLP., M/S EPACK POLYMERS. ACC, LAFARGE, ULTRATECH, SHREE, ALCHON, L&T GRASIM, NSCONCRETE, RMC READYMIX (INDIA), SHAILA ENTERPRISES, RDC CONCRETE, TECHNO PRIME RMC PVT LTD, VK READY MIX CONCRETE, ASHTECH, SHRI RAM READY MIX CONCRETE
	ANTI-TERMITE TREATMENT AGENCY	PEST CONTROL INDIA LTD, GODREJ PEST CONTROL, CAPITAL PEST CONTROL (INDIA)
8.	CHEMICAL TO BE USED FOR 20% E.C.ANTI- TERMITE TREATMENT	DE-NOCIL AND BAYER
9.	SHUTTERING PLY	GREENPLY SHUTTERING PLY, ARCHID SHUTTERING PLY, EURO SHUTTERING PLY
	SUPERPLASTICIZERS	MC BAUCHEMIE/FOSROC/SIKA/BASF/ CHRYSO/VELOSIT/PIDILITE
11.	WHITE CEMENT	BIRLA WHITE , J.K. WHITE

		THE THE THE PROPERTY OF THE THEFT AND CHEDETE
12.	AAC BLOCK	STIREE, INSTABLOCK, BILTECH, MAGICRETE STPROX, BIRLA AEROCON, J.K., CLAVECON INDIATIVE. LTD., J.K. LAKSHMI, B.G. SHIRKE/ INDOBRIUTANCONSTRUCTION SOLUTION,
		ULTRATECH XTRALITE,
13.	BLOCK JOINTING MORTAR	IK LAKSHMI, BIRLA AEROCON SMARTFIX, MYK SCHOMBURG, ULTRATECH, FERROUSCRETE ARDEX
14.	GLAZED CERAMIC TILES	RAK CERAMICS, SOMANY, KAJARIA, ORIENT BELL
15.	VITRIFIED TILES	RAK CERAMICS, SOMANY, KAJARIA, ORIENT BELL
16.	WALL PUTTY	K WHITE, BIRLA WHITE, ASIAN, BERGER, BI
		ala, JSW
17.	PLASTER OF PARIS	K LAKSHMI, SAKARMI, SHRIRAM, NIRMAN
18.	GYPSUM PLASTER	AINT GOBAIN, SAKARNI, J.K. LAKSHMI
19.	ANCHOR PLUG SOIL/ ROCK ANCHOR	BR, VSL, FREYSSINLT
20.	PORCELAIN TILES	OHNSON, ASIAN(AGL)
21.	CHEQUERED TILE	SITCO, ULTRA, UNISTNOE, MODERN
22.	CC PAVERS, PRECAST CC KERB STONE, CC TILES,RCC SLAB	TTCO, RHARAT, HINDUSTAN, ULTRA, KJS ONCRETT, DURACRETE, KK MANHOLE & COVERS, ERRA FIRMA, PAVER INDIA, DALAL, UNISTONE, CECO, S&S, MOON LIGHT, WASTIK, ECOCRETE
23.	GRASS PAVER	NISTONE, ULTRA, HINDUSTAN, KK, KJS
	SFRC/PRECAST C.C. COVERS	K MANHOLE & COVERS, JAIN, PRAGATI.  INDUSTAN
25.	FLYASH BRICKS	OWER PRICK, YBW PROJECT. ASHTECH
26.	GLASS MOSAIC TILES	ALLADIO, CORAL, MAIDUL, BISAZZA, MAIG TILES
	INSULATION FOR PIPE, RUBBER INSULATION	ATELEX, ARMAHUX, CAREFLEX, VIDEOFLEX
	COPPER TUBES/ PIPES	MCO, MENFLOW, DELHI METAL, ARC
29.	READY MIX PLASTER	RUNAEROCON, ULTRATECH, RAMCO, CER, LATICOETE
30.	RAISED / CAVITY FLOORING	FLOOR, UNITED INDIA, TATE, CITELOOR, CESS FLOOR SYSTEMS
31.	DECK SHEET	OCECLAD
32.	SELF-DRILLING SCREWS	W BUILDEX & BOYSTED, CORROSHIELD, ATULIVERNEES LTD.
33.	CPVC PIPE AND FITTINGS	CE, STEREME, ASTRAL
34.	LABORTORY SINK	OF A, HIN OWARE, IN OUARE

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	PAINTS	
1.	WATER-PROOFING CEMENT PAINT	ASIAN, BERGER, DULUX
	ACRYLIC EXTERIOR PAINT	ASIAN (APEX ULTIMA ), BERGER (WEATHER COA LONGLIFE), DULUX (WEATHER SHIELD POWE FLEX)
3.	SYNTHETIC ENAMEL PAINT	ASIAN (APCOLITE), BERGER (LUXOL GLOSS
4.	PLASTIC/ACRYLIC EMULSION PAINT	DULUX (DULUX GLOSS)  ASIAN (ROYAL SHYAN), BERGER (SILK GALMOUR)  DULUX (VELVET TOUCH DIAMOND)
5.	ACRYLIC DISTEMPER	ASIAN (AQUA LOCK ACRYLIC), BERGER (Biso
6.	CEMENT PRIMER	SUPER), DULUX (MAGIC ACRLYIC)  ASIAN (DECOPRIME), BERGER (SOLVENT BASE)
7.	WALL PUTTY	DULUX (SOLVENT BASE) BIRLA, J.K., JSW
	SPORTS WORK	
1.	WOODEN FLOORING Others	ASIAN, YONEX, ACTION FLOOR SYSTEM, APEX SPORTS FLOORING
1.	ALUMINIUM SECTIONS AND FITTINGS	JINDAL ALUMINIUM, NALCO, HINDALCO INDUSTRIES, FINESTA, BHARAT ALUMINIUM
2.	FLOAT GLASS	COMPANY SAINT GOBIN, MODI GUARD
3.	PARTICLE BOARD	ACTION TESA, CENTURYPLY, GREENPLY, MERINO
4.	ROLLER BLINDS	ARCHIDPLY DECOR VISTA, MAC
5.	BLOCK BOARD	CENTURY PLY, GREENLAM, ACTION TESA, KIT PLY
6.	LAMINATED SHEET	MERINO, GREENLAM, CENTURY PLY
7.	S.S. FITTINGS FOR WOODEN WORK	HARDWYN, GODREJ, HETTICH
8.	G.I. SHEET	SAIL, TATA, JINDAL, ISPAT, JSW, JSPL

The Agency is required to get prior approval of Engineer-in-charge for the make of the material to be used in the work. In case of non-availability of material from these manufacturers, the Hon'ble Vice Chancellor, DTU may allow use of alternative BIS approved manufacturer makes.

Chief Project Officer Delhi Technological University

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SC	nec	ш	e	of	work	

Name of Work:- Special Repair and upgradation Work in flat no. Type-4/49 at DTU main campus, Bawana Road, Delhi.

S.No.	DSR- 2021 Code	Description of items	Qty	Unit	Rate (Rs.)	Amount (Rs.)
1	14.85	Taking out existing wooden door shutter, repair by cutting, painting etc. and refixing of repaired door shutter to existing door frames, including replacement of hinges with screws, etc. as required, all complete as per the direction of the Engineer-in-charge.	S	Each	325.95	3259.50
2	11.49.2	Providing and laying Vitrified tiles in floor with different sizes (thickness to be specified by the manufacturer), with water absorption less than 0.08% and conforming to IS:15622, of approved brand & manufacturer, in all colours and shade, laid with cement based high polymer modified quick set tile adhesive (water based) conforming to IS: 15477, in average 6 mm thickness, including grouting of joints (Payment for grout ing of joints to be made separately). Size of Tile 600x600 mm		Sqm	1537.40	107618.00
				Sqiii	1337.40	107018.00
3	14.83	Hacking of CC flooring including cleaning for surface etc. complete as per direction of the Engineer-in-Charge.	70.00	Sqm	2.85	199.50
				Sqiii	2.83	199.30
4	11.47.2	Providing and laying Vitrified tiles in different sizes (thickness to be specified by the manufacturer), with water absorption less than 0.08% and conforming to IS: 15622, of approved brand & manufacturer, in all colours and shade, in skirting, riser of steps, laid with cement based high polymer modified quick set tile adhesive (water based) conforming to IS: 15477, in average 6 mm thickness, including grouting of joints (Payment for grouting of joints to be made separately). Size of Tile 600x600 mm		Sqm	1676.15	16761.50
5	13.91	Removing dry or oil bound distemper, water proofing cement paint and the like by scrapping, sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete.	270.00	Sqm	20.85	5629.50
6	13.80	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete.	270.00	Sqm	123.85	33439.50
7	13.42.1	Distempering with 1st quality acrylic distemper (ready mixed) having VOC content less than 50 gms/litre, of approved manufacturer, of required shade and colour complete, as per manufacturer's specification. Two or more coats on new work	270.00	Sqm	92.75	25042.50
	A	7		-		200 12.00

	*		DSR-										8
!		S.No.	2021 Code			Description				Qty	Unit	Rate (Rs.)	Amo
		8	1	and manuf	acture of i	etic enamel required col on old work	lour to air	approve	d brand n shade	85.00	Sqm	86.55	(Rs.)
			100	omorning	10 13: 130	Ist quality 22 (thickne	es to be a	manici. 1	1 .1		Sqiii	80.33	7356.75
		9	8.31 eximal approximately step	cept burg proved by ps and dad	undy, bot Engineer los, over 1	roved make tle green, -in-Charge, 2 mm thick	e, in all control black of in skirt.	colours, s any siz ing, rise	hades ze as rs of				
			cem	nent slurry	@ 3.3kg	rse sand) a per sqm, ith pigmen	and jointii including	ng with	grey	00   Sq	m   10	063.45	53172.50
			the ma	anufacturer	mm or mo r), of 1st au	ified Glazed ore (thickne uality confo	ess to be s	pecified b	by				93172.30
÷	10	11.3	Cement	t: 4 Coarse g/ sqm in	on 20 mi sand), joi cluding gr	ours White, in thick certification in thick certification with routing the outs etc., com	ment mor	tar 1:4 (	1				
	11	15.23.1	Dismantl	ling tile w	ork in flo	oors, wall a acking ma	and roofs terial wit	hin 50	61.00	Sqm Sqm	1142.		70.80
	12	15.44.1	Dismantlir	ng G.I. I and refilli by mecha In 50 metres	pipes (e. ng trenche mical mea s lead as po	xternal was after takin na includii er direction	ork) inc	luding pipes, ng of eer-in		Sym	60.50	3690	0.50
F		F (C w fit	Providing a CPVC) pipe rater supply, ttings, i/c fix includes	and fixing es, having , including xing the pi	Chlorina thermal s all CPVC	ted Polyvi stability for plain & bu	hot & c	oride cold ded	.00 m	atr 1.	24.10	3847.1	0
1	3   18	.8.2   CP  ma  as    incl	PVC solvent king good the per direction uding cuttin nm nominal	t cement ar he same ind n of Engin ng chases a	nd the cost cluding tes eer in Cha and makin	t of cutting sting of join	chases and the chases	nd ete k, c.					
14	18.52	. I Stariu	iding and fir ard design 31.15 mm n	and of a	pproved m	cock (conc	cealed) of	200	mtr	513.7		15926.25	
		#						3.00	each	594.75	1	784.25	

No.	DSR- 2021			Description of items	Qty	U	nit	Ra (R	ie	Amount (Rs.)
15	15.42.2	and	l cla	tling C.I. or asbestos rain water pipe with fittings including stacking the material within 50 lead: 100 mm dia pipe	8.00	) !	Mtr	64	.30	514.40
16	17.35.1	.2 dia	a. Ce	ng and fixing soil, waste and vent pipes: 100 mm entrifugally cast (spun) iron socket & spigot (S&S) per IS: 3989	8.0	0	Mtr	107	77.40	8619.20
17	15.5	- 101	annii	ntling old plaster or skirting raking out joints and ng the surface for plaster including disposal o h to the dumping ground within 50 metres lead	f 50.	00	sqm	4	5.05	2252.50
18	3 14.	1.1 F	of are patch plaste dispo	rs to plaster of thickness 12 mm to 20 mm in patche ea 2.5 sq. meters and under, including cutting the in proper shape, raking out joints and preparing an ering the surface of the walls complete, including sall of rubbish to the dumping ground, all complete a directions of Engineer-In-Charge. With cement mortal cement: 4 fine sand)	d ag as ar	0.00	sqm	1 4	462.30	9246.00
	19 1	7.3.1	flus	viding and fixing white vitreous china pedestal ty er closet (European type W.C. pan) with seat and lattre low level white P.V.C. flushing cistern, including pipe, with manually controlled device (handle level forming to IS: 7231, with all fittings and fixtually including cutting and making good the way of floors wherever required: W.C. pan with ISI manual floors wherever required:	res	1.00	eac	ch	6941.30	6941.30
	20	17.7.1	Pr m str bi	oviding and fixing wash basin with C.I. brackets, m C.P. brass pillar taps, 32 mm C.P. brass waste andard pattern, including painting of fittings rackets, cutting and making good the walls where equire: White Vitreous China Wash basin size 630s arm with a pair of 15 mm C.P. brass pillar taps	ever ×450	1.00	) e:	ach	3392.85	3392.8
	21	17.32	P	Providing and fixing mirror of superior glass (of appropulative) and of required shape and size with personal provided frame of approved make and shade with thick hard board backing: Circular shape 450 mm distributed in the control of the control	5 mm	1.0	00 6	each	1248.6	
	22	17.34	4.1	Providing and fixing toilet paper holder: C.P. brass		1.0	00	each	680.8	0 680.8
	23	17.3	66.2	Providing and filling the joints with spun yarn, c slurry and cement mortar 1:2 (1 cement : 2 fine sa S.C.I./ C.I. Pipes : 100 mm dia pipe	emen and) is	2.	.00	each	163.4	326.9

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S.No.	DSR- 2021	Description of items		Qt	y U	nit	Rate (Rs.)	Amo (Rs.)
24	Code	Providing and fixing C.P. blass blo cook at 17	oved	4.00 each		ich 4	134.20	1736.8
25	18.51.1	Providing and fixing C.P. brass long body bib cock	c of ning	2.00	ead	ch 7	08.40	1416.80
26	18.52.1	Providing and fixing C.P. brass stop cock (concealed)	of to	4.00	eac	h 59	)4.75	2379.00
27	18.53.1	Providing and fixing C.P. brass angle valve for bas mixer and geyser points of approved quality conforming to IS:8931. 15mm nominal bore	sin ng	4.00	each	500	0.35	2001.40
28	18.53A	Providing and fixing C.P. Brass extension nipple (siz 15mmx50mm) of approved make and quality as pedirection of Engineer-in-charge.	1	2.00	each	61.	70	740.40
29	15.2.1	Demolishing cement concrete manually/ by mechanica 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/c equivalent design mix)	1 1.	00	Cum	2007.	10	2007.10
30	15.52	Dismantling of flushing cistern/WC of all types (C.I./PVC/Vitrious China) including stacking of useful materials near the site and disposal of unserviceable materials within 50 metres lead.	1	00 E	Each	744.6	0	2978.40
31	9.135.2	Providing and fixing fly proof stainless steel grade 304 wire gauge, to windows and clerestory windows using wire gauge with average width of aperture 1.4 mm in both directions with wire of dia. 0.50 mm all complete. With 12 mm mild steel U beading	32.0	0 50	qm	1051.75	5 3	3656.00
32	10.30.2	than 12.50 kg/ sqm)	20.00			243.50 <b>Total</b>	₹ 3,	4870.00 95,306.60
		Add GST Multiplication factor (0.063 Add Cost Index			21 Item	Total= s	420	5022.91 0329.51 423.07
					Tota	l Rs. (A	₹ 4,4	9,753.00

J.E. (Civil)

Ade. (Civil)

Executive Engineer/ DTU