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**Engineering cell**  
**Delhi Technological University**  
Shahbad Daulatpur, Bawana Road, Delhi-110042

File No: DTU/Engg. Cell/002574/2019-20/Civil

Dated: 29-08-2019

**NOTICE INVITING QUOTATION**

The Executive Engineer, Engineering Cell DTU invites, on behalf of Delhi Technological University, sealed percentage rate quotations from Civil Contractors up to 3.00 PM on 06/09/2019 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 Executive Engineer or DTU website on all working days by submitting an application along with a copy of G.S.T. No. and PAN Card up to 02:00 PM on 06/09/2019.

S. No.	Name of Work	Estimated Cost (Rs.)	Time Allowed	Last date of Receipt of Quotation
1.	Providing and fixing floor tile and false ceiling in the office of Controller of Examination, at DTU campus, Bawana Road.	2,35,781/-	10 days	06/09/2019

**TERMS & CONDITIONS:-**

1. The work shall be carried out as per CPWD specifications/manufacturer's specification.
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 EE 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.

**Enclosure: Schedule of work.**

**Copy to:-**

1. Sr. Account Officer, DTU
2. AE (Civil)
3. DTU website
4. Notice Board

**Executive Engineer**  
DTU Campus, Bawana Road  
Delhi

**Executive Engineer**  
DTU Campus, Bawana Road  
Delhi

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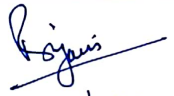
### Schedule of Work

Name of Work: Providing and fixing floor tile and false ceiling in the office of Controller of Examination, at DTU campus, Bawana Road.

S. No.	DESCRIPTION OF ITEM	Unit	QTY.	RATE (Rs.)	AMOUNT (Rs.)
1	Taken out false ceiling after making necessary corrections and addition of new members complete as per direction of Engineer in charge	sqm	60.00	110.50	6630.00
2	Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead. For thickness of tiles 10 mm to 25 mm	Sqm	60.00	31.55	1893.00
3	Demolishing cement concrete manually/ by mechanical 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)	Cum	6.00	997.05	5982.00
4	Dismantling aluminium/ Gypsum partitions, doors, windows, fixed glazing and false ceiling including disposal of unserviceable surplus material and stacking of serviceable material with in 50 meters lead as directed by Engineer-in-charge.	SQm	55.00	158.55	8720.00

  
J.E. (C)

  
A.E. (Civil)

  
E.E. DTU

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5	<p>Providing and Fixing 15 mm thick densified regular edged eco friendly light weight calcium silicate false ceiling 0.7mm thick or equivalent, Aluminium lay-in standard perforated metal ceiling with fleece size 600mm x 600mm with corresponding Armstrong Suprafine 15mm grid or equivalent grid. The tiles should have any approved Colour in module size of 600 X 600 mm with The grid should be of "Armstrong or equivalent" make with 15mm wide T - section flanges colour white having rotary stitching on all T sections i.e. the Main Runner, 1200 mm &amp; 600 mm Cross Tees . The T Sections have a Galvanizing of 90 grams per M2 &amp; passed through 500 hrs of Salt test. The Tile &amp; Grid system used together should carry a 15 year warrantee.INSTALLATION: To comprise main runner spaced at 1200mm centres securely fixed to the structural soffit using Armstrong or equivalent suspension system (specifications below) at 1200mm maximum centre. The First / Last Armstrong suspension system at the end of each main runner should not be greater than 450mm from the adjacent wall. Flush fitting 1200mm long cross tees to be interlocked between main runners at 600mm centre to form 1200 x 600 mm module. Cut cross tees longer than 600mm require independent support. 600 x 600mm module to be formed by fitting 600mm long flush fitting cross tees centrally between the 1200 mm cross tees.Perimeter trim to be Armstrong wall angles of size 3000x19x19mm, secured to walls at 450 mm maximum centres.</p>	sqm	60.00	2105.00	126300.00
6	<p>Providing and laying vitrified floor 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 make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 600x600 mm</p>	Sqm	60.00	1119.40	67164.00

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A.E (Civil)

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E.E / DTR

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Providing and fixing double action hydraulic floor spring of approved brand and manufacture conforming to IS : 6315, having brand logo embossed on the body / plate with double spring mechanism and door weight upto 125 kg, for doors, including cost of cutting floors, embedding in floors as required and making good the same matching to the existing floor finishing and cover plates with brass pivot and single piece M.S. sheet outer box with slide plate etc. complete as per the direction of Engineer-in-charge.  
 With stainless steel cover plate minimum 1.25 mm thickness.

	each	7.00	2054.40	14381.00
			Total	231070.00
			Add 12.75 cost index	29461.43
			Total	260531.43
			Less 9.50 % as per circular	-24750.49
			Total	235780.94
			Say:	235781.00

Om  
JE (C)

Mahipalaji  
A.E. (Civil)

Rajnis  
EE / DTU