



National Institute of Technology, Silchar-10

(An Institution of National Importance)

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NOTICE INVITING TENDER

The Director, National Institute of Technology Silchar-10, invites sealed item rate tender from experienced, financially sound contractor/agency of appropriate class and category (Civil work) registered with Central PWD, Assam PWD, MES, Railway, BSNL and nationally reputed firm only for the works detailed below:

Sl No.	Name of Work NIT No. TECH/NIT/2017-18/18	Estimated cost (In Rs.)	Earnest Money (In Rs.)	Time of completion	Cost of tender documents (In Rs.)
1	Renovation of Girls Hostel No. 1 NIT Silchar.	4,55,182/-	9,104/-	30 days	500/-

The contractor/agency is to satisfy the following conditions. Failing which the tender is liable for rejection.

Pre-qualification criteria of the agency (to be furnished along with technical bid document duly filled up).

1.1 Contractor's registration:

Self attested up to date (renewed) contractors Civil registration certificate of appropriate class and category issued by the competent authority.

2.1 Experience of having successfully completed similar nature of works during last 7 years ending last day of the month previous to the one in which applications are invited:

(i) Three works each costing not less than the amount equal to 40% of the estimated cost of work.

or

(ii) Two works each costing not less than the amount equal to 60% of the estimated cost of work.

or

(iii) One works each costing not less than the amount equal to 80% of the estimated cost of work.

and

One completed work (either part of above or a separate one) costing not less than the amount equal to 40% of the estimated cost with some Central/State Government Organization/Central Autonomous Body/Central Public Sector Undertaking in north eastern states.

Completion certificate for the construction of similar work(s) should be in prescribed format given in Proforma-6 of the technical bid document issued by the officer not below the rank of Executive Engineer of Govt./Semi Govt. Department.

3.1 Average annual financial turnover:

Average annual financial turnover on construction works should be at least 30% of the Estimated Cost during last 3 consecutive financial year ending 2017-18.

4.1 Financial solvency:

Financial solvency certificate issued by the Scheduled Bank as per proforma given in technical bid document (Proforma-2C) for amount not below 40% of Estimated cost during current financial year.

(i) Bankers certificates should be on letter head of the Bank in original address to the Director, NIT Silchar in sealed envelope.

(ii) In case of partnership firm, certificate should include names of all partners as recorded with the Bank.

5.1 G.S.T registration:

Self attested copy of G.S.T registration certificate.

6.1 EPF registration:

Self attested copy of EPF registration certificate including challan current for the financial year.

7.1 PAN No.:

Self attested copy of PAN card.

Tender documents are to be submitted in 3 (three) separate envelopes. 1st envelop should contain Earnest Money, 2nd envelope should contain pre-qualification (technical bid) duly filed up & signed along with relevant document as prescribed, and 3rd envelope should contain the price bid. **All 3 (three) envelopes are to be sealed in a single envelope, mentioning name of work, NIT No., closing date and time.** The 3rd envelope containing price bid will be opened only for those contractors who are technically qualified as per conditions of NIT.

The completed bid document will be dropped in the tender box available at Estate Engineering Branch of the Institute up to 2.00 pm on **20.12.2017** and will be opened at 3:00PM on same day and price bid of the technically qualified agency will be opened on **20.12.2017** at 03:00 pm in presence of agencies or authorized persons thereof.

The tender documents can be downloaded from the Institute website <http://www.nits.ac.in>.

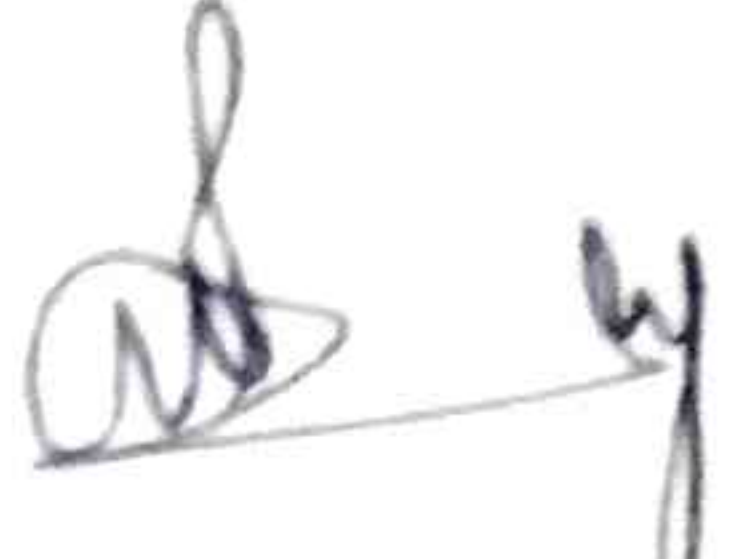
Earnest money (Refundable) should be deposited in the shape of (i) Deposit at Call receipt of a scheduled Bank guaranteed by the Reserve Bank of India or (ii) Bankers cheque of a scheduled Bank or (iii) Fixed deposit (FDR) of a scheduled Bank in favour of Director NIT Silchar.

Cost of tender paper (Non refundable) should be deposited in the Shape of Demand Draft in favour of Director NIT Silchar.

Tender of any contractor not accompanied with proper earnest money and incomplete tender, non submission of requisite documents (Self attested) under Sl. 1.1 to 7.1 of the NIT or in any form shall be summarily rejected.

If any, holidays / strike falls during the notified days, the process will be continued on next working day.

The Director, NIT Silchar reserves the right to accept or reject any or all the tenders without assigning any reason whatsoever.


Registrar
10/11/17

Copy to:

1. The Executive Engineer, PWD, Silchar Building Division, Silchar-1
2. The Executive Engineer, CPWD, Silchar Division, Chirukandi, Ramnagar, Tarapur, Silchar-3
3. The Dy. Chief Engineer, Const.NF Railway, Tarapur, Silchar-3
4. The Garrison Engineer, MES, MasimpurCantt., Cachar
5. The Deputy Commissioner, Cachar, Silchar
6. The Dean (P&D), NIT Silchar
7. The Dean (SW), NIT Silchar.
8. Engineer (i/c), Estate, NIT Silchar - for information & necessary action.
9. The Deputy Registrar (Accounts), NIT Silchar
10. P.A to Director - for information to the Director
11. Webmaster, NIT Silchar - email Ids: (i) webmaster@nits.ac.in (ii) nitsupload@rediffmail.com with request to up load the Notice Inviting Tender to nits.ac.in soft copy of the NIT enclosed.
12. Advertisement agency **M/s Frontway Advertising and Marketing Consultant Pvt. Ltd.**, 89, AJC Bose Road, 3rd Floor, Kolkata 700014 (WB) - for publishing the short form of NIT, attached herewith separately. **Publish at** - Local Bengali News paper (Dainik Jugashakha, Silchar - Bengali) & Local Hindi News Paper (Perona Bharti, Silchar - Hindi).
13. Notice Board, Estate Engineering Branch, NIT Silchar.

NO → J4ITS/teach/930/17/1943-55

Name of Work: Renovation of Girls Hostel No. 1 NIT Silchar.

Sub head: Damaged window glass replacement, construction of damaged boundary wall, Drain repairing, rain water pipe line repairing etc.

Completion period: 30 days.

OR:
CR:
OM:

ABSTRACT OF COST

Sl. No.	Description of Item	Unit	Quantity	Rate in word	Rate in fig	Amount
1	Earthwork in excavation for foundation trenches of walls, retaining walls, footings of column, steps, septic tank etc. including refilling (return filling) the quantity as necessary after completion of work, breaking clods in return filling, dressing, watering and ramming etc. and removal of surplus earth with all lead and lifts as directed and specified in the following classification of soils including bailing out water where necessary as directed and specified. In ordinary soil	Cum	10.00			
2	Plain cement concrete works with coarse aggregate of sizes 13mm to 32mm in foundation bed for footing steps, walls, brick works etc. as directed and specified including dewatering if necessary, and curing complete (shuttering where necessary shall be measured and paid separately). In prop 1 cement: 3 sand :6 coarse aggregate by volume	Cum	2.50			
3	Plain cement concrete floor base in prop 1:3:6 laid in alternate bays as specified with coarse agg. of size 13mm to 32mm including dewatering if necessary, and curing etc. complete. 100mm thick	Sqm	15.00			

Engineer 


13.12.17
Dean (P and D)

Signature of the Agency

OR-
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Schedule of Rate

Sl. No.	Description of Item	Unit	Quantity	Rate in word	Rate in fig	Amount
4	<p>Providing and laying plain/reinforced cement concrete works cement, coarse sand & 20mm down graded stone aggregate including dewatering if necessary, and curing complete but excluding cost of form work and reinforcement for reinforced cement concrete work (form work and reinforcement will be measured and paid separately).</p> <p>(a) Foundation, footing, columns with base tie and plinth beam, pile cap, base slab, retaining walls, walls of septic tank, inspection pit and the like and other works not less than 100mm thick up to plinth level. M20 grade concrete or Prop. 1:1.5:3</p> <p>(b) Columns, pillars, posts, struts, suspended floor, roof, landing, shelf and support, balcony, lintel, sill band, beam, girder, bressumer, cantilever, staircase (except spiral staircase and landing) including preparing the top surface and finishing of nosing.</p>	Cum	7.00			
		Cum	3.50			

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Schedule of Rate

Sl. No.	Description of Item	Unit	Quantity	Rate in word	Rate in fig.	Amount
5	Providing form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc., height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in: (a) Foundation, footings, bases of columns, pile cap, raft and mass concrete works etc. Using 25mm thick plank (b) Sides of tie beams, grade beams etc. at or below ground level. Using 25mm thick plank (c) Columns, Pillars, Posts & Strut. Using 25mm thick plank (d) Sides and Soffits of Beams, beam haunchings, cantilever girders, bressumers, lintels and horizontal ties. Using 25mm thick plank	Sqm	55.00			
6	Brick work in cement mortar with 1st class brick including racking out joints and curing complete as directed. (a) In Sub-structure upto plinth level including dewatering if necessary. In proportion 1:4.	Sqm	10.00			
		Cum	2.00			

Engineer



for - JPM 13.12.17

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Schedule of Rate

Sl. No.	Description of Item	Unit	Quantity	Rate in word	Rate in fig	Amount
7	1st class brick nogged wall in cement mortar including racking out joints and curing complete as directed in super structure above plinth up to 1st floor level (protruding M.S rod/Tor steel of column to be embeded in cement mortar and will be measured and paid separately). 112mm thick brick wall. In cement mortar in proportion 1:4. (1 cement:4 sand)	Sqm	68.00			
8	25 mm thick cement concrete topping 1:2:4 (1cement : 2 coarse sand : 4 coarse aggregate of 12 mm nominal size) finished with a floating coat of neat cement finish to be laid in panels including curing complete as directed.	Sqm	40.00			
9	15 mm thick Cement plaster in single coat on single or half brick wall for interior plastering up to 1st floor level including arises, internal rounded angles, not exceeding 80mm girth and finished even and smooth including curing complete as directed. In cement mortar 1:4	Sqm	136.00			

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Schedule of Rate

Sl. No.	Description of Item	Unit	Quantity	Rate in word	Rate in fig	Amount
10	Supplying, fitting and fixing in position reinforcement bars conforming to relevant I.S. Code for R.C.C. work/ R.B. walling including straightening, cleaning, cutting and bending to proper shapes and length as per details, supplying and binding with 20G annealed black wire and placing in position with proper blocks, supports, chairs, spacers etc. complete. (No extra measurement for lap, hook, chair, anchor etc. will be entertained in the measurement as they are included in the rate) (Upto 1st floor level). From Primary Producer: TATA/SAIL/Essex Steel/ Jindal steel/Shyam steel/RINL	Qntl	8.40			
11	Supplying fitting and fixing M.S.angles, M.S. flat, M.S. bolts and nuts including painting with red lead paint one coat complete as directed. a) M. S. Angles.....	Qntl	0.75			
12	Demolishing brickwork including stacking of serviceable materials and disposal of unserviceable materials as directed for all levels	Cum	2.70			
13	Demolishing the plastering from walls/ R.C.C. and P.C.C. members without causing any damage to the wall/ member upto any height including disposal of debris as directed for all levels.	Cum	2.50			

Engineer 

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Schedule of Rate

Sl. No.	Description of Item	Unit	Quantity	Rate in word	Rate in fig	Amount
14	Renewing glass panes, with putty and nails wherever necessary including racking out the old putty. Float glass panes of thickness 4 mm	Sqm	78.00			
15	Supplying fitting and fixing G.I. Pipes of following sizes, with all necessary 'R' brand or similar approved G.I. Fittings such as bend, tee, elbow, reducer, nipple, plug, long screw fitting, H.W. clamps etc.complete at all levels including below G.L. as directed and specified. Using Tata (medium)					
	(a) 40mm dia	Rmt	18.00			
	(b) 25mm dia	Rmt	18.00			
	(c) 15mm dia	Rmt	18.00			
16	Supplying fitting and fixing C.P. bib cock 15mm dia of approved brand directed and specified. (G.I. & C.P pipes will be measured separately). Sona brand	Each	2.00			
17	Supplying, fitting and fixing PVC pipes of 6 Kg/cm ² (Supreme/Prince) or other ISI approved including joining ,fitting and fixing wiyh clamps etc.as necessary complete at all levels including below G.L as directed and specified. 110mm dia	Rmt	42.00			

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Schedule of Rate

Sl. No.	Description of Item	Unit	Quantity	Rate in word	Rate in fig	Amount
18	Supplying, fitting and fixing 87.5 degree PVC bend of (Supreme/Prince) or other ISI approved including joining, fitting and fixing etc.as necessary complete at all levels including below G.L as directed and specified. 110mm dia	Each	5.00			
19	Supplying fitting and fixing 87.5 degree PVC bend with door of (Supreme/Prince) or other ISI approved including joining, fitting and fixing etc. as necessary complete at all levels including below G.L. as directed and specified. 110mm dia	Each	5.00			

Total = Rs.

Engineer

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For JPMV 13.12.17

Signature of the Agency