

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA SURATHKAL HOSTELS TRUST®

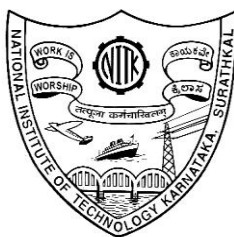
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NOTICE INVITING QUOTATION

Notification No: 6/NITKSH/Outdoor seating/2026-27/A5

Date: 28/08/2026

Name of Work	Construction of Waiting Area at Ladies Hostel
Estimated Amount:	₹ 4,70,000/- (Inclusive of GST)
Last Date for submission of Quotation	10/09/2026 before 03.00 PM
Quotation Opening Date	10/09/2026 at 04.00 PM (if possible)
Contact person	Professor in charge, Hostels, Phone: +91-824-2473104, Mob: 6364244536 Email: hosteloffice@nitk.edu.in
Address for Submission of Quotation	NITK Hostel Office, First floor, Sahyadri Hostel Block building, Srinivasnagar, Mangalore – 575025.



Notification. No: 6/NITKSH/Outdoor seating/2026-27/A5

Date: 28/08/2026

NOTICE INVITING QUOTATION (NIQ)

Sealed Quotations as per the Price Schedule given in this NIQ are invited for the following items subject to the terms and conditions, from the authorized work contractor so as to reach on or before scheduled date and time. The quotations in the firm's Business letter head should be addressed to the "Professor In-charge, Hostels, NITK, Surathkal". The envelope shall be superscribed with the Quotation Notification Number and the Name of the Goods for which the quotation is submitted.

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Sd/-

Professor In-charge, Hostels

Note: NITKSH shall not be responsible for any postal delay to non-receipt /non-delivery of the bids or due to the wrong addressee.

SECTION-1
Terms and Conditions

1. The rate quoted should be on a unit basis. Taxes and other charges should be quoted separately, considering exemptions if any. The rate should be quoted in INR only
2. Payment: No advance payment will be made. Payment will be made only after the completion of work in good and satisfactory condition.
3. Period requirements for the completion of the work should be specified in section 2 of this NIQ document.
4. The NITKSH reserves the right to cancel or reduce the quantity included in the schedule of requirements at any time after acceptance of the NIQ with a notice.
5. **Performance Security of 5% of the Work Order Value in terms of Bank Guarantee/DD/RTGS by scheduled banks shall be given by the successful bidder for the total period of Warranty**
6. The Lowest bid (L1) will be finalized based on the Lowest price.
7. **Interested bidders must undertake a site visit prior to participating in the NIQ.**
8. Any other details required may be obtained from the contact person given in the notice inviting quotation during office hours.
9. In case of dispute, the matter will be subject to Mangalore Jurisdiction only.

SECTION-2
SCHEDULE OF REQUIREMENTS, SPECIFICATIONS AND ALLIED DETAILS

[To be filled up by the Department / Centre of NITK, Surathkal]

Item(s) Name to be Procured : Construction of Waiting Area at Ladies Hostel

Brief Scope of work : As Per Annexure 'A'
(Attach Additional Sheet if necessary)

Any other details / requirement : Nil

Warranty Period required : 2 Years

Work Schedule expected
after placement of Purchase order
(in Weeks) : 2 Weeks

Performance Security to be given
by Successful bidder (in Rupees) : 5% of Work Order Value

SECTION 3
PRICE SCHEDULE
[To be used by the bidder for submission of the quotation]

Sl. No.	Particulars	Rate per unit ₹	Quantity (Nos)	Amount ₹
1	Construction of Waiting Area at Ladies Hostel		2	
	GST @ 18%			
	Total			

Place:
Date:

Seal of the Bidder's Firm

[To be provided by the bidder on the business letterhead]

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Detailed scope of work:

Sl. No.	Particulars	Scope of work
1	Earthwork Excavation for Foundation	Excavation for foundations and other works by mechanical means, in all kinds of soil, to the required lines, levels, grades, dimensions and depths as shown in the approved drawings, and up to a depth of 3.00 m. The work shall include setting out, excavation, dressing and trimming of sides and bottom, shoring, strutting, barricading, caution lights and safety arrangements wherever required, sorting and stacking of suitable excavated earth for reuse, and disposal/levelling of surplus excavated earth within a lead of 50 m and lift up to 1.50 m. The rate shall include labour, machinery, tools, tackles, fuel, all incidental works and all other appurtenances necessary for completion.
2	Plain Cement Concrete M10 Levelling Course	Providing and laying plain cement concrete of grade M10, nominal mix 1:3:6, using 40 mm nominal size graded crushed granite/trap/basalt coarse aggregate and approved fine aggregate, over properly prepared and compacted ground, in layers not exceeding 150 mm thickness. Concrete shall be machine mixed, placed, compacted with suitable mechanical vibrators/plate vibrators and finished to the required line, level and slope. The item shall include all materials, water, labour, mixing, placing, compaction, curing, lead and lift, tools, machinery and incidental works complete.
3	Laterite Stone Masonry in Basement	Providing and constructing laterite stone masonry in foundation/basement using sound, hard, durable and well-seasoned laterite stones of approved quality, properly dressed and laid in cement mortar 1:6 (1 cement : 6 coarse sand), in accordance with approved drawings and specifications. Stones shall have a minimum compressive strength of 3.5 N/mm ² for saturated dry samples and shall conform to relevant provisions of IS 3620. The work shall include selection, dressing, laying, bonding, filling of joints, curing, scaffolding where required, and all materials, labour, tools, tackles, lead and lift complete.
4	Plain Cement Concrete M20	Providing and laying plain cement concrete of grade M20 using design mix concrete with 20 mm nominal size graded crushed coarse aggregate and approved fine aggregate, for basement/levelling works as shown in the drawings. Concrete shall be machine mixed, transported, placed in position, compacted using suitable vibrators and finished to the required line, level and slope. The item shall include all materials, cement, aggregates, water, admixtures if approved, labour, machinery, curing, testing, lead and lift and all incidental works complete.
5	Structural Steel Tubular Truss	Providing, fabricating, supplying, erecting and fixing structural steel tubular trusses comprising approved hot-finished/welded round, square or rectangular hollow steel sections of sizes and thicknesses as specified in the approved structural drawings. The work shall include cutting, straightening, drilling, welding, fabrication, provision of gusset plates, cleats, brackets, bolts, nuts and special washers, lifting, hoisting, alignment, fixing and erection in position. Steel shall be of approved grade conforming to relevant IS standards. Welded joints shall be executed by qualified welders using approved electrodes. The complete work shall receive one coat of approved steel primer after proper surface preparation. All labour, materials, machinery, lifting equipment and incidental works shall be included.

6	Pre-coated Galvanised Steel Profile Roofing Sheets	Providing and fixing factory pre-coated galvanised steel profile roofing sheets of 0.50 mm nominal total coated thickness, with zinc coating of 120 g/m ² , minimum steel grade 240 MPa, epoxy primer of 5–7 microns on both sides and polyester top coat of 15–18 microns, complete with protective guard film of minimum 25 microns. Sheets shall be supplied in single lengths up to 12 m or as approved by the Engineer-in-Charge and shall be fixed to purlins using self-drilling/self-tapping screws of approved size with EPDM sealing washers. The work shall include cutting, drilling, alignment, overlaps, fixing and all necessary accessories and labour. Purlins, rafters and trusses shall be measured separately.
7	Pre-coated Galvanised Steel Roofing Accessories – Ridge/Flashing	Providing and fixing factory pre-coated galvanised steel roofing accessories such as ridge caps, barge flashing, apron flashing, corner flashing and other approved flashings, of 0.50 mm nominal total coated thickness, zinc coating 120 g/m ² , steel grade 240 MPa, epoxy primer and polyester top coat as specified for roofing sheets. Accessories shall be properly cut, bent and fixed with compatible self-drilling/self-tapping screws and EPDM washers, including sealant where required, complete in all respects.
8	Pre-coated Galvanised Steel Roofing Accessories – Valley/Gutter	Providing and fixing pre-coated galvanised steel valley gutters, box gutters, eave gutters and other sheet-metal roofing accessories, of 0.50 mm nominal total coated thickness and matching the roofing sheet specification. The work shall include cutting, bending, forming, overlaps, end closures, sealant, fasteners, EPDM washers, supports and all necessary accessories for a watertight installation.
9	PVC Pipe 75 mm OD	Providing, laying, jointing, testing and commissioning 75 mm outside diameter PVC pipe suitable for the intended water/drainage application, with pressure rating of 6 kg/cm ² , conforming to the applicable IS standard and approved make. The work shall include cutting, jointing with approved solvent cement/rubber ring joints as applicable, bends, sockets, tees and other fittings where specifically included, supports/clamps, trenching, laying, alignment, testing and making good all disturbed surfaces. Pipes shall be installed strictly as per approved drawings and manufacturer's recommendations.
10	GI Pipe Handrail	Providing and fixing handrail of approved design using galvanised iron/steel pipes of approved diameter and wall thickness, to steel ladder railings, balcony railings, staircase railings and similar works. The work shall include cutting, bending, welding/jointing, brackets, clamps, supports, fixing in position, grinding of welds, preparation of surfaces and application of approved protective coating to exposed steel portions where required. All materials, labour, welding, machinery, fasteners and incidental works shall be included.
11	20 mm Cement Plaster	Providing and applying 20 mm thick cement plaster in cement mortar 1:4 (1 cement : 4 fine/coarse sand as appropriate) to brick/block/stone masonry surfaces, including preparation of surface, raking of joints, wetting, application in required layers, finishing smooth, rounding of corners, forming junctions, grooves and edges wherever required, curing for not less than 7 days, scaffolding and removal thereof, and all materials, labour and incidental works complete.

12	Painting of Steel Work	Preparing and painting steel work with approved high-quality multi-surface/metal finish paint. Surfaces shall be thoroughly cleaned of rust, mill scale, oil, grease, dust, dirt and other foreign matter by suitable mechanical/manual means. One coat of approved compatible steel primer shall be applied followed by two finishing coats of approved paint to achieve uniform colour, coverage and finish. Paint shall be applied at the manufacturer's recommended coverage rate and drying interval. The item shall include surface preparation, primer, finishing coats, scaffolding, labour, materials and all incidental works complete.
13	Vitrified Tile Flooring	Providing and laying approved make vitrified floor tiles of specified size and thickness, having water absorption not exceeding 0.08% and conforming to IS 15622, in approved colour, shade, texture and finish. Tiles shall be laid over a properly prepared base with approved cement mortar bedding of 20 mm thickness in CM 1:4, or approved polymer-modified tile adhesive where specified. Tiles shall be accurately aligned and levelled, with uniform joints of approximately 2–3 mm unless otherwise specified. Joints shall be filled with approved cementitious/epoxy grout matching the tile colour. The work shall include cutting, edge finishing, wastage, laying, levelling, jointing, cleaning, curing and all materials, labour and incidental works complete.

