



अधीक्षण अभियंता का कार्यालय
OFFICE OF THE SUPERINTENDING ENGINEER
कार्य स्थापना अनुभाग, WORKS ESTABLISHMENT SECTION
राष्ट्रीय प्रौद्योगिकी संस्थान कर्नाटक, सुरतकल
NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

पोस्ट श्रीनिवासनगर, मंगलूरु - 575025, कर्नाटक, भारत . / Post Srinivasnagar, Mangaluru - 575025, Karnataka, INDIA.
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No: 157/QN-45/2025-26/DM

Date: 16.12.2025

NOTICE INVITING QUOTATIONS

The National Institute of Technology Karnataka, Surathkal (in short - NITK, Surathkal or Institute) is an autonomous Institute of the Govt. of India [under the Ministry of Education - MoE] imparting technical and science education. The Institute intends to “**Repair and painting of damaged gallery steps and stage at the Basketball and Volleyball court in NITK**”. The details of work is listed in the sheet enclosed. In this connection, sealed quotations are invited by the undersigned subject to the terms and conditions enumerated here under from the manufacturers/ authorized dealers/ agencies so as to reach this office on or before **23-12-2025 at 10:00AM**. The quotations shall be opened possibly on the same day.

Terms and Conditions:

1. The intending bidder shall quote his rates in the ‘**Quotation Format**’ enclosed here with either in his letter head or using the same format. He shall sign each page with seal of the firm. Envelop super scripted as Quotation for “**Repair and painting of damaged gallery steps and stage at the Basketball and Volleyball court in NITK**” due on **23-12-2025 at 10:00AM** and addressed to as “The Superintending Engineer, NITK, Surathkal, Post Srinivasnagar, Mangaluru – 575025” be sent so as to reach this office on or before the due date mentioned.
2. The GST registration number and the PAN number of the bidder shall be mentioned in the quotation. Quotation without this information will not be accepted.
3. Quotation may be dropped in the Tender Box kept in the office or may be sent by post/ courier. It is the responsibility of the bidder to make sure that the quotation is delivered in time. The quotations received after the due date will not be entertained
4. No advance payment will be made. The payment will be made on monthly basis. No interest will be paid for delayed payments if any.
5. The rate quoted should be firm. No claim for enhancement of rate is admissible after opening of the Quotations.
6. Terms and conditions stipulated in this Notice inviting conditions are binding on the bidder.
7. The undersigned reserve the right of rejecting all the quotations without assigning any reasons thereof.

Sd/-
Superintending Engineer
NITK, Surathkal

Copy to:

- i. The Director, NITK Surathkal, for favour of kind information.
- ii. The Deputy Director for kind information.
- iii. Dean (P&D) for kind information.
- iv. Professor Incharge (Civil Infrastructure), for kind information
- v. Executive Engineer (Civil) for needful action
- vi. Office Superintendent, for information.
- vii. Office Notice Board
- viii. Soft copy mailed to CCC for display in the Institute web

Superintending Engineer
NITK, Surathkal

Name and Address of the Bidder:

Contact No:

GST registration number:-

PAN number:-

No:

Date:

QUOTATION

To

The Superintending Engineer,
Office of the Superintending Engineer,
N.I.T.K, Surathkal.

| Sl. No | Description | No | L | B | D | Quantity | Rate | GST | Amount |
|--------|--|----|---|---|---|-----------|------|-----|--------|
| 1 | Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground to the appropriate disposal area as per direction of Engineer-in-charge. | | | | | 73.00 sqm | | | |
| 2 | Dismantling Laterite stone work with CM by manually/ by mechanical means including stacking of serviceable and disposal of unserviceable material to the appropriate disposal area as per direction of Engineer-in-charge.- In cement mortar. | | | | | 3.00 cum | | | |
| 3 | Demolishing cement concrete or interlock pavement manually/ by mechanical means including disposal of material to the appropriate disposal area as per direction of Engineer-in-charge. | | | | | 1.00 cum | | | |
| 4 | Providing and constructing laterite size stone masonry including cost and conveyance of all materials curing etc complete as per specification I.S. 3620/1979 having compressive strength not less than 3.5 N/mm ² for saturated dry samples - For Super structure in CM 1:6. | | | | | 3.00 cum | | | |

| | | | | | |
|---|---|------------|--|--|--|
| 5 | Providing and laying in position plain cement concrete for levelling course for all works in foundation. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed, laid in layers not exceeding 150 mm thickness, well compacted using plate vibrators, including all lead & lifts, cost of all materials of quality, labour, Usage charges of machineries, curing, and all the other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement & formwork shall be paid separately)-Mix 1:2:4 Using 20 mm nominal size graded crushed coarse aggregates | 4.10 cum | | | |
| 6 | Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations and other similar works etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5 m. | 23.00 cum | | | |
| 7 | Supplying, fitting and placing TMT FE 550 / 550D Steel Reinforcement including cost of all materials, machinery, labour, cleaning, straightening, cutting, bending, hooking, laping/welding joints, tying with binding wire / soft annealed steel wire and other ancillary operations complete as per drawing and technical specification. | 0.3 ton | | | |
| 8 | Providing and laying in position Cement Concrete for all Super structures of building , Road works, Water works, Irrigation works & super structure works of bridges upto 3.50 m height. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers laid in layers, well compacted using needle vibrators. The cost includes shuterling, centring all lead & lifts, cost of all materials, quality confirming to the requirements of relevant IS codes , labour, Usage charges of machinery, curing and all other appurtenances required to complete the work as per technical specifications.M20 Design Mix Using 20 mm nominal size graded crushed coarse aggregates | 2.30 cum | | | |
| 9 | Providing 20 mm cement plaster of mix :1:4 (1 cement: 4 fine sand) to brick/stone masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications and as per directions of Engineer-in-charge. | 258.00 sqm | | | |

| | | | | | | | | |
|----|--|----------------|--|--|--|--|--|--|
| 10 | Providing and applying two coat of exterior paint of Apex having anti fungus and water resistance character of approved colour and shade over a base coat of asian primer including removing existing white wash/ colour wash by steel brushing/scraping, providing scaffolding, filling of cracks with putty where necessary complete. with primer. | 1015.00 sqm | | | | | | |
| | | | | | | | | |
| 11 | Providing and applying one coat of exterior paint of Asian Apex having antifungus and water resistance character of approved colour and shade including scaffolding, filling of cracks with putty wherever necessary complete. | 160.00 sqm | | | | | | |
| | | | | | | | | |
| 12 | Painting with synthetic enamel paint on steel surface of approved brand and manufacture of required colour to give an even shade :One coats on old work as per specifications and as per directions of Engineer in charge. | 145.00 sqm | | | | | | |
| | | | | | | | | |
| 13 | Providing and applying polyurethane concrete crack sealant or approved crack filler by V- groove cutting. The work includes surface preparation by removing existing weakened layer by removing dust fungus complete as per standard specification and direction of engineer in charge. | 100.00 mtr | | | | | | |
| | | | | | | | | |
| | Total amount | | | | | | | |
| | | | | | | | | |

Seal & Signature of the Bidder