



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.
Phone: [0824] - 2473029, 2473028 Email: se@nitk.edu.in Website: <http://www.nitk.ac.in>

No.SE/Civil/2026-27/E-IV(09-B) /

Date: 21.08.2026

BRIEF TENDER NOTIFICATION

Sealed tenders on percentage basis are hereby invited from the registered civil contractors of KPWD / CPWD etc., on behalf of the Director, National Institute of Technology Karnataka Surathkal for the work noted below. The tenders shall be received in this office on **28-08-2026 up to 10:00AM**. The tenders will be opened on the same day by the undersigned if possible.

Sl. No.	Name of the works	Estimate amount put to tender (Rs.) (Including GST)	E.M.D
1.	Removing and relaying interlocking paver blocks and laying new cement concrete paver blocks at the Health Care Centre and Bhramagiri Hostel, in NITK	2,67,155.00	In the form of bid Security Declaration

Eligibility Class of Contractor:

Civil: Karnataka PWD class IV or above / Central PWD class V or above

Terms and Conditions:

1. The tendering bidder must submit a 'Bid Security Declaration' in the case of NSIC/MSME/ Startups bidders seeking exemption from EMD/Bid Security, they should be attaching then SIC/MSME/ Startups certificate (obtained for relevant NIC & Activity), otherwise Bid Security Declaration must be submitted.
2. The tender receiving after due date will be rejected.
3. Envelope super scripted as name of the work and due date and addressed to as 'The Superintending Engineer, NITK Surathkal, Post Srinivasnagar, Mangaluru - 575 025' be sent so as to reach this office on or before the due date mentioned.
4. The tentative Bill of Quantities (BOQ) for the work is enclosed. The intending contractor shall quote a **single percentage** rate, either above, below or at par with the total amount of the approved estimate, on the firm's letterhead.
5. The contractor must submit the copy of valid registered certificates of PWD license, EPF, ESI, and GST & PAN
6. The Contractor must visit the site and analyze the nature of work before submitting the tender quotation.
7. The work shall be completed within 14 days from the date of issue of the work order. In case of delay, a penalty at the rate of 1% of the work order value per week, shall be levied.
8. If the successful bidder (L1) fails to commence the work or refuses to execute the work after issue of the work order without valid justification acceptable to the Institute, the Institute reserves the right to cancel the work order and blacklist/debar the contractor from participating in any quotation/tender process of the Institute for a period of up to three (3) years.
9. The contractor shall commence the work from the date of issue of the Work Order.
10. The contractor shall submit a detailed work schedule/programme to the SE Office within 7 days from the date of issue of the Work Order for review and record.
11. The contractor shall maintain a stage-wise approval register for obtaining the signatures of the competent authority at various stages of the work, as directed by the Engineer-in-Charge, prior to execution of the respective activities. Failure to obtain the required approvals or to maintain the register shall be treated as a

serious violation of the contract conditions and may result in cancellation of the work at the contractor & risk and cost, without entitlement to any claim arising therefrom.

12. The Contractor shall provide a valid official e-mail ID for all official communications.
13. Security Deposit at the rate of 5% of the work value shall be deducted from the contractor's bill. The amount may be claimed after six months from the date of satisfactory completion of the work.
14. The undersigned reserve the right of rejecting all the tenders without assigning any reasons thereof.

R.N.

Superintending Engineer
NITK Surathkal

अधीक्षक अभियंता / Superintending Engineer
कार्य स्थापना अनुभाग / Works Establishment Section
राष्ट्रीय प्रौद्योगिकी संस्थान कर्नाटक, सुराठकल
National Institute of Technology Karnataka, Surathkal
पोस्ट श्रीनिवासनगर, - ५७५ ०२५ / Post Srinivasnagar - 575 025

Si No:	Details of work	Quantity	UOM
1	Taking out existing CC interlocking paver blocks from footpath/ central verge, including removal of rubbish etc., disposal of unserviceable material to the dumping ground, for which payment shall be made separately and stacking of serviceable material within 50 metre lead as per direction of Engineer-in-Charge.	281.45	Square Meter
2	Earth work by mechanical / manual means in rough excavation, banking excavated earth in layers not exceeding 20cm in depth, breaking clods, watering, rolling each layer with ½ tonne roller or wooden or steel rammers, and rolling every 3rd and top-most layer with power roller of minimum 8 tonnes and dressing up in embankments for roads, flood banks, marginal banks and guide banks or filling up ground depressions, lead upto 50 m and for all lift :All kinds of soil.	50.24	Cubic Meter
3	Laying, spreading and compacting stone aggregate of specified sizes to WBM specifications in uniform thickness, hand picking, rolling with 3 wheeled road/vibratory roller 8-10 tonne capacity in stages to proper grade and camber, applying and brooming requisite type of screening / binding material to fill up interstices of coarse aggregate, watering and compacting to the required density .	56.28	Cubic Meter
4	Laying old cement concrete interlocking paver blocks of any design/ shape laid in required line, level, curvature, colour and pattern over and including 30 mm thick compacted bed of coarse sand, filling the joints with fine sand etc. all complete as per the direction of Engineer-in-charge. (Old CC paver blocks shall be supplied by the department free of cost).	213.4	Square Meter
5	Providing and laying 60 mm thick factory made cement concrete interlocking paver block of M -30 grade made by block making machine with strong vibratory compaction, of approved size, design & shape, laid in required colour and pattern over and including 30 mm thick compacted bed of coarse sand, filling the joints with line sand etc. all complete as per the direction of Engineer-in-charge.	68.05	Square Meter

R.N. Jay

अधीक्षक अभियंता / Superintending Engineer
कार्य स्थापना अनुभाग / Works Establishment Section
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[Signature]