



NIQ No.: IISER-K/Civil/26-27/02

Date:27.05.2026

## **NOTICE INVITING QUOTATION**

Assistant Executive Engineer (Civil), on behalf of Director, Indian Institute of Science Education and Research Kolkata, Mohanpur Campus, Mohanpur -741246, invites sealed item rate (inclusive of all taxes) quotations for the under mentioned work from eligible and experienced civil contractors of CPWD/PWD/MES/KMDA/Railway/others Government Department dealing with Civil building works.

**Name of Work: Renovation work in qtr no. C 08 at Faculty housing A block of IISER Kolkata.**

- |   |                   |
|---|-------------------|
| (a) Estimated Cost                      | : Rs. 1,59,800.00 |
| (b) Earnest Money                       | : Rs. 3,200.00    |
| (c) Application for Quotation           | : N.A.            |
| (d) Receipt and open of Quotation Paper |                   |
| Up to 15.30 and 16.30 hrs of            | : 04.06.2026      |
| (e) Time Allowed for execution of works | : 21 days.        |
| (f) <b><u>EARNEST MONEY DEPOSIT</u></b> |                   |

Earnest Money as mentioned above in the form of a Demand Draft of any Scheduled Bank drawn in favour of the '*Indian Institute of Science Education & Research Kolkata*' payable at **Kolkata** having validity for 3 months or more from the last date of receipt of tenders and should be **submitted** with the quotation document. Quotations not accompanied by **Earnest Money in the prescribed form shall be summarily rejected.**

Quotation documents may be downloaded from the Institute website (<http://www.iiserkol.ac.in/announcements/tenders>) w. e. f. **27/05/2026 to 04/06/2026** (up to 15.30 hrs).

Quotation paper should be submitted to the **Despatch Section, Administrative cum Academic Complex, IISER Kolkata, Mohanpur – 741246** along with comparative and justified rate (inclusive of all taxes) as per the schedule of items including all relevant documents like copies of **credentials (similar nature of work), Trade license, PAN, GST Registration, addressed to the undersigned super scribing name of work** within **15.30 hrs of 04.06.2026** positively. For further details contact under mentioned for clarification etc. Institute will not be liable or responsible for any postal delay.

Please note that the Competent Authority reserve the right to accept or reject any or all quotations without assigning any reason whatsoever.

**Assistant Executive Engineer (Civil)**  
**IISER Kolkata.**

Copy to:

1. DR (F & A), IISER-K. 2. Notice Board, IISER-K 3. File.

## Bill of quantities

Name of work :- Renovation work in quarter no. C 08 at Faculty housing A block of IISER kolkata.

Item No.	Sub-heads and items of work	Unit	Qty	Rate (Rs.)	Amount (Rs.)
1	Removing white or colour wash by scrapping and sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete.	sqm	30		
2	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete.	sqm	30		
3	Applying priming coats with primer of approved brand and manufacture, having low VOC (Volatile Organic Compound ) content. (i) With water thinnable cement primer on wall surface having VOC content less than 50 grams/litre	sqm	330.0		
4	Wall painting with acrylic emulsion paint, having VOC (Volatile Organic Compound ) content less than 50 grams/ litre, of approved brand and manufacture, including applying additional coats wherever required, to achieve even shade and colour. (i) Two coats .	sqm	330		
5	Providing & Applying polymer modified, flexible cementitious negative side waterproofing coating with elastic waterproofing polymers on interior wall plaster surface in three coats @14.35 kg /10 sqm. one coat of self priming of cementitious waterproofing polymer(dilution with water in the ratio of 1:1) and two coats of cementitious waterproofing polymer (dilution with water in the ratio of 3:1 ) after scrapping and properly cleaning the surface to remove pre-existing paint film & loose particles till plaster is visible, complete in all respect as per the direction of Engineer-in-Charge.	sqm	10		

Item No.	Sub-heads and items of work	Unit	Qty	Rate (Rs.)	Amount (Rs.)
6	<p>Providing and applying crystalline mortar by mixing in the ratio of 4.5 : 1 (4.5 parts crystalline mortar : 1 part water) for the treatment of faulty construction joints, cracks, tie rod holes and spalled &amp; honeycombed surface of RCC underground structures like basement, water tanks, bridge deck etc. to ensure water tightness. The crystalline mortar shall conform to the EN 1504- 3 having compressive strength Class R4 <math>\geq</math>45 MPa and adhesive bond strength Class R3 <math>\geq</math>1.5 MPa. The work shall be carried out all complete as per specification and the direction of the engineer-in-charge. The product performance shall carry guarantee for 10 years against any leakage.</p> <p>(i) For sealing cracks and faulty construction joints, routed out/ making U-shape groove size 25x25 mm and then primed the area with integral crystalline slurry @0.05 kg/running metre and while the surface is tacky filled the groove upto surface with crystalline mortar @1.50 kg/running metre. Once crystalline mortar is touch dry then finally applied two coats of integral crystalline slurry @0.05 kg/running metre per coat.</p>	rmt	100		

Rupees