

भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान कोलकाता

Mohanpur Campus, Mohanpur - 741246, Dist. Nadia, West Bengal.

NIT No.: IISER-K/Elect./HYDRANTPAINTING/25-26/30 Date: 09-October -2025

NOTICE INVITING TENDER

Indian Institute of Science Education and Research – Kolkata, Mohanpur Campus, Mohanpur -741246, invites sealed item rate Tenders for the under mentioned work from eligible and experienced contractors of CPWD/PWD/MES/KMDA/BCKV/State Govt.'s Department or other contractors dealing with electrical work/building maintenance work/pump & motor repairing and maintenance etc.

Name of Work : Painting of Fire Hydrant Pipes on the roof top of RC , TRC, LHC & Faculty Housing.

(a) Estimated Cost

: Rs. 1,83,000.00

(b) Earnest Money

:Rs.3,700.00(To be submitted through NEFT/RTGS)

(c) Cost of Tender Paper

:Rs.500.00(To be submitted through NEFT/RTGS)

(d) Application for Tender: Tender Document Downloaded from

http://www.iiserkol.ac.in/announcements/tenders

(e) Receipt and open of Tender

Up to 15.00 and 15.30 hrs of

: 23.10.2025

(f) Time Allowed for work

: 90 days.

Tender documents may be downloaded from the Institute website (http://www.iiserkol.ac.in/announcements/tenders) w. e. f. 10/10/2025 to 23/10/2025.

Tender documents in complete shape should be submitted along with your competitive and justified rate as per the schedule of items including all relevant documents like copies of Trade license, PAN etc, in a sealed cover, addressed to the undersigned super scribing name of work so as to reach him within 15.00 hrs of 23.10.2025 positively at the Institute Dispatch Section, AAC Bldg. For further details contact under mentioned for clarification etc

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

Assistant Executive Engineer(E)
IISER - Kolkata.

Copy to:

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





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INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH KOLKATA

Mohanpur Campus, Mohanpur - 741246, Dist. Nadia, West Bengal.

Notice Inviting Tender for Painting of Fire Hydrant Pipes on the roof top of RC, TRC, LHC & Faculty Housing.

Director, Indian Institute of Science Education and Research - Kolkata, Mohanpur Campus, Mohanpur -741246, Nadia invites sealed Tenders from CPWD/MES/Govt. PSUs/ Autonomous Institution/ Any other Govt. organizations for the following work at IISER – Kolkata, Details of terms and conditions are as below:

Prequalification Criteria and Terms & Conditions:

- The contractor should have successfully completed similar works in the preceding 03 calendar years (i.e. 2022-23, 2023-24, and 2024-25) prior to tender opening up to last day of the month previous to the one in which the tenders are invited –
 - **a.** Three similar completed work each costing not less than Rs. 0.73 lakh
 - **b.** Two similar completed work each costing not less than Rs. 0.93 lakh Or
 - $\boldsymbol{c.}$ One similar completed work costing not less than Rs.1.5 lakh.
- 2. 'Similar work' means the vendor should have well experience in Electrical Work/ Building maintenance which includes painting of water and fire hydrant pipe.
- 3. The contractor / Supplier must have valid Trade License issued by state administration of the state in which the contractor is working.
- 4. The contactor / Supplier should have valid registration with all Statutory Authorities such as Registrar of firms, PAN, GST, etc. issued by competent authority.
- 5. The contractor should submit documentary evidence in support of fulfilling eligibility criteria mentioned above.
- 6. Tender documents may be downloaded from the Institute website (http://www.iiserkol.ac.in/announcements/tenders) w. e. f. 10/10/2025 to 23/10/2025. Tender should be submitted along with valid documents of eligibility criteria within the date mentioned above.
- The Director, Indian Institute of Science Education & Research, Kolkata shall be the "Accepting Authority" hereinafter referred to as such for the purpose of this Contract.



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8. The Bidder should deposit the EMD & cost of tender paper through NEFT/RTGS separately in the Bank Account number given below and obtain acknowledgment of the transactions. A self signed copy of these acknowledgments should be submitted with the Tender.

Name of the account holder: IISER KOLKATA
BANK NAME: INDIAN OVERSEAS BANK, SALT LAKE BRANCH
Account Number: 089301000011530, IFSC Code: IOBA0000893

- 9. Before quoting their rate the Agency may pay a visit and make a survey of the work site.
- 10. All quoted rates must be inclusive of GST and other Taxes.
- 11. The Tender should be submitted at the Institute Despatch Section, AAC Bldg.



Bill of Quantity

Name of Work: Painting of Fire Hydrant Pipes on the roof top of RC, TRC, LHC & Faculty Housing

Date: 09-October -2025 NIT No.: IISER-K/Elect./HYDRANTPAINTING/25-26/30

SI no.	Description of work	Unit	Otv	Rate (Rs.)	Amount (Rs.)
1	Painting (One or more coat) on rain water, soil waste and				
	vent pipes and fittings with synthetic enamel paint of				
	approved brand and manufacture and required colour over a				
	priming coat of ready mixed zinc chromate primer after				
	removal of layer of old painting and rust with sand paper.				
1.1	100mm diameters pipes (4" dia) (RC)	Meter	420		
1.2	100mm diameters pipes (4" dia) (TRC)	Meter	100	7	
1.3	150mm diameters pipes (6" dia)(RC)	Meter	5		×
1.4	150mm diameters pipes (6" dia)(TRC)	Meter	470		
1.5	150mm diameters pipes (6" dia)(Faculty Housing 30 Mtr. Per Housing)	Mtr.	120		
1.6	100mm diameters pipes (4" dia) (LHC)	Meter	333		* ** **
2	Painting with synthetic enamel paint of approved brand and	Sqm	09		
	manufactuer of required color to give an even shade. (20				
	Nos. Air release cylinders with 3ft. Outer Dia and 4ft. Height)				
•	over a priming coat of ready mixed zinc chromate primer			(56)	
	after removal of layer of old painting and rust with sand				
	paper. (TRC -10, RC -6, Faculty Housing -4, LHC - 2)				



	3 Painting of 2ft x 2ft, Size fire hose box with synthetic ename!	Each	14			
pai	paint of approved brand and manufacture and required					
col	colour over a priming coat of ready mixed zinc chromate					
pri	primer after removal of layer of old painting and rust with					
sar	sand paper. (TRC - 5, RC - 3, Faculty Housing - 4 Nos. LHC -					
2)				\dashv		

