

Ref No.: IISER-K/Elect./Canopy Rep./25-26/37

Date: 06.02.2026

## **NOTICE INVITING QUOTATION**

Indian Institute of Science Education and Research – Kolkata, Mohanpur Campus, Mohanpur -741246, invites sealed item rate quotations 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 similar nature of works , building and roads.

**Name of Work: Canopy repairing, complete servicing, denting and painting of 2 nos 380 KVA and 2 nos 625 KVA Diesel Generator sets at IISER – Kolkata Mohanpur campus.**

(a) Estimated Cost	: Rs. 1,92,000/-
(b) Earnest Money	: N.A.
(c) Application for Quotation	: N.A.
(d) Receipt and open of Quotation Paper	
Up to 15.00 and 15.30 hrs of	: 12.02.2026
(e) Time Allowed for works	: 15 days.

Quotation documents may be downloaded from the Institute website (<http://www.iiserkol.ac.in/announcements/tenders>) w. e. f. 06/02/2026 to 12/02/2026.

Quotation paper in complete shape should be submitted along with your comparative and justified rate as per the schedule of items including all relevant documents like copies of Trade license, PAN, GST, similar work credential of painting repairing, mechanical fabrication etc, in a sealed cover, addressed to the undersigned super scribing name of work so as to reach him within 15.00 hrs of 12.02.2026 positively 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 quotations without assigning any reason whatsoever.

**Asst. Executive Engineer (Electrical)**  
**IISER – Kolkata.**

Copy to:

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

**Bill of Quantity**

**Name of Work:** Canopy repairing, complete servicing, denting and painting of 2 nos 380 KVA and 2 nos 625 KVA Diesel Generator sets at IISER – Kolkata Mohanpur campus.

Sl. No.	Description of work	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
1.	Complete repairing, painting, denting the canopy both inside and out side , of the 2 nos 380 KVA Diesel Generator sets at ESS-2. The painting should be done with one coat of appropriate grade primer and two coats of Epoxy paint of appropriate grade throughout the entire canopy after removing of the rust deposition, changing of glass wool where ever necessary, changing of all the rubber gasket, replacing all the acrylic door glass protection, changing the door hinge, complete sheet metal works of appropriate grade for the body as well as the roof of the generator whenever necessary, welding the joints where ever necessary. Changing of door panel and net guards, painting of exhaust pipe supporting structures with suitable grade Aluminium paint, Replacement of perforated sheet, complete leak proof work of the whole roof and exhaust muffler including welding as required, replacement of all the defective door hinges, canopy door locks, panel door lock etc. Make : Metal sheet – TATA/Jindal. Paint : Asian/Berger/Dulax.	Each	2		
2.	Complete repairing, painting, denting the canopy both inside and out side , of the 2 nos 625 KVA Diesel Generator sets at ESS-3. The painting should be done with one coat of appropriate grade primer and two coats of Epoxy paint of appropriate grade throughout the entire canopy after removing of the rust deposition, changing of glass wool where ever necessary, changing of all the rubber gasket, replacing all the acrylic door glass protection, changing the door hinge, complete sheet metal works of appropriate grade for the body as well as the roof of the generator whenever necessary, welding the joints where ever necessary. Changing of door panel and net guards, painting of exhaust pipe supporting structures with suitable grade Aluminium paint, Replacement of perforated sheet, complete leak proof work of the whole roof and exhaust muffler including welding as required, replacement of all the defective door hinges, canopy door locks, panel door lock etc. Make : Metal sheet – TATA/Jindal. Paint : Asian/Berger/Dulax.	Each	2		
<b>Sub Total (Rs.)</b>					
<b>GST @18%:</b>					
<b>Total amount (in figure and word):</b>					