



भारतीय
ICAR
अनुसंधान संस्थान

ICAR-INDIAN INSTITUTE OF OIL PALM RESEARCH

पेदावेगी-534450, एलुरु जिला, आंध्र प्रदेश

PEDAVEGI-534450, Eluru District, Andhra Pradesh

<https://iiopr.org.in> email: director.iiopr@icar.org.in Phone: 08812-259409

F. No. 40/IIOPR-NMEO-OP-2/2025-26

28.01.2026

Sub: Limited Tender Notice for cladding and facade work in the Seed laboratory (Ground Floor and First Floor) at ICAR-IIOPR, Eluru, Andhra Pradesh – Reg.

Sir / Madam,

Please send your lowest quotation for cladding and facade engineering work in the Seed laboratory (Ground Floor and First Floor) as per the specifications, drawings, terms and conditions detailed in subsequent paras. The quotes should reach this office on or before 06.02.2026; 11.00 AM through online (Email to sv.ramana@icar.org.in) only.

Quotations which are not strictly in accordance with the enclosed Terms & Conditions will not be considered.

Specifications/requirements of Cladding and facade work in the Seed laboratory (Ground Floor and First Floor):

1. Cladding work (560 sq. ft. approx.) shall be carried out in the top terrace area where an existing roofing structure is already provided. The scope includes supplying and fixing approved-quality cladding sheets only at the rear-side portion of the roofed terrace area to partially enclose the space. The cladding sheets shall be securely fixed to the existing structural framework using suitable fasteners, ensuring proper alignment, weather resistance with thinner and epoxy paint, and a neat finish.
2. At the Seed Lab top terrace, where an existing roofing structure is already provided, facade work shall be carried out on the remaining three open sides of the space (1568 sq. ft. approx.) with crystal sheets. The scope includes fabrication and erection of a supporting framework using MS pipes of approved size and section, properly anchored to the existing structure. Crystal sheets shall be fixed to the MS framework using suitable fasteners and accessories, ensuring proper alignment, rigidity, and weather protection. All MS members shall be surface-prepared and finished with primer and paint for corrosion resistance.
3. Providing and fixing aluminium fabrication works inside the first floor (450 sq. ft.), including the supply and installation of aluminium frames, partitions, and related components of approved section and finish. The scope also includes providing and fixing aluminium doors (5 nos.) with suitable shutters, glazing/panels as required, complete with hinges, handles, locks,

and all necessary hardware. All aluminium members shall be properly aligned, securely fixed, and finished to a neat appearance.

4. Modification of existing roof, if needed without causing damage to the supporting structure with needed accessories, Supplying and re-laying a new roof using approved quality roofing sheets of specified type (24 feet length - 21 nos. approx.) and GI Pipes (994 kgs approx.), fixed with suitable fasteners, washers, and accessories to ensure proper alignment and watertight joints.
5. At the Seed Lab top terrace, where an existing roofing structure is provided, a false ceiling shall be installed using crystal sheets (572 sq. ft. approx). The scope includes supplying and fixing crystal sheets over a suitable supporting framework fixed (GI pipes of 300 kgs approx.) to the existing roof structure, ensuring proper alignment, secure fixing, and a neat finish. Provision shall be made for lighting fixtures and other services as required.
6. Providing and fixing aluminium fabrication work inside the ground floor area (300 Sq ft.), including the fabrication and installation of aluminium frames, partitions, and related components of approved section and finish. The scope also includes providing and fixing aluminium doors (3 nos.) with suitable shutters, glazing or paneling as required, complete with hinges, handles, locks, and all necessary hardware. All aluminium members shall be fixed true to line and level, ensuring smooth operation and a neat finish.
7. Providing and fixing V-board (3 ft X 6 ft - 400 sq. ft. area) partitions inside the Seed Lab top terrace area for dividing the space into cabins. The work includes supplying and erecting a suitable supporting framework using MS/GI sections, securely anchored to the floor and ceiling. V-boards shall be fixed to the framework with proper fasteners, ensuring true alignment, rigidity, and smooth surface finish. All joints shall be finished neatly with suitable filler, and the surfaces shall be prepared and painted with thinner and epoxy paint as required.
8. The work includes supply of all materials, accessories, fittings, labor, and finishing, and shall be executed as per standard specifications and the direction of the engineer-in-charge.

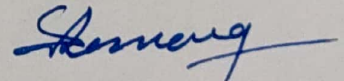
Documents required for evaluation:

1. GST registration certificate.
2. The firm / contractor should have turnover of more than Rs. 40 Lakh per year in the last two financial years. The annual turnover certificate for the last two financial years i.e. 2023-24, 2024-25 duly signed by the chartered accountant.
3. The firm / contractor should have at least two years of experience in related work. The supporting documents clearly mentioning relevant work executed by you / your firm in the last two years.
4. MSME registration certificate related to above work to exclude the experience criteria and turnover criteria.

- Securely fixed
structure
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5. Undertaking that, there is no legal proceeding on him/Firm and they are not blacklisted from any and not under liquidation.

Terms and conditions for the work order:

1. The work should be completed within 30 days of issue of work order. The quotation will be selected taking into consideration of the total amount which includes supply of material, transportation, installation and commissioning, taxes, etc. No extra payment will be made by this office.
2. Payment will be made after Completing the work assigned and after due certification by the indenter.
3. The Director/PI of the concerned project, ICAR-IIOPR may at his discretion, extend the last date as required and such extension shall be binding for all Tenderers.
4. Tenders should be sent only through online with all relevant documents to email account sv.ramana@icar.org.in on or before 06.02.2026; 11:00 AM. Tender received after deadline will not be considered and summarily rejected.
5. The Director/PI of the concerned project, ICAR- IIOPR has reserves the right to cancel the contract before award of work.
6. Decision of the Director/PI of the concerned project, IIOPR for any aspect shall be final and binding to all parties.
7. The bidder should provide a performance security @ 2% of contract value in the form of bank guarantee valid for 12 + 3 months once contract is awarded. If any deviation in performance or damage to the structure within a year, performance security will be confiscated.



ADMINISTRATIVE OFFICER
ICAR-IIOPR, PEDAVEGI.