KSCSTE-SRIBS

KSCSTE-Srinivasa Ramanujan INSTITUTE FOR BASIC SCIENCES

(An Institution under Kerala State Council for Science, Technology & Environment)

Pi Hills, 8th Mile, Velloor P.O., Kottayam – 686501

Email: sribs.kscste@gmail.com | Website: www.sribs.res.in |Ph. 0481-2500200

No. SRIBS/67/2026-TA2 28-10-2026

NOTICE INVITING QUOTATIONS

Sealed quotations are invited from experienced agencies/contractors for carrying out the work detailed below at the KSCSTE–SRIBS Campus, Pampady.

Name of Work: Invitation for quotation for fabrication and installation of a steel-framed car shed at SRIBS campus.

Quotations are invited from eligible fabricators/contractors for the supply and installation of a steel-framed car shed at the SRIBS campus, Pampady, Kottayam, in accordance with the specifications below.



1. Technical Specifications

Sl. No.	Item	Specification
1	Overall dimensions	18 feet (width) × 65 feet (length).
2	Existing building wall	One longitudinal side of the shed shall be adjacent to the existing building wall for approximately 65 feet.
3	Main structural members	4″ × 2″ MS rectangular pipe, minimum 16 gauge or better.
4	Cross members	3″ × 1.5″ MS rectangular pipe, minimum 16 gauge or better, at approximately 5-foot intervals.
5	Horizontal members	1″ × 1″ MS square pipe, minimum 16 gauge or better, at approximately 2.5-foot intervals.
6	Supporting columns	2.5-inch-diameter round MS pipes at approximately 10-foot intervals along the length.

7	Roofing sheets	35 mm profile or better, suitable for the proposed 18-foot roof span, with adequate overlap, weatherproof fasteners and flashing as required.
8	Painting and corrosion protection	Surface preparation, anti-corrosion primer and epoxy paint finish for all exposed steelwork.
9	Foundation and fixing	Secure fixing of columns in suitably designed concrete footings, including base plates, anchor bolts and all required accessories.
10	Complete installation	Include materials, fabrication, welding, fasteners, cutting, erection, roofing, painting, labour, transportation, finishing and site clearance.

Important material requirement: All MS structural members shall be minimum 16 gauge or better. Bidders must state the actual steel thickness in millimetres, steel grade and section details in their quotation. Thicker members are acceptable subject to structural suitability.

2. Terms and Conditions

1. The bidder shall inspect the site and verify dimensions and existing building conditions before finalising the quotation.
2. Submit an item-wise cost breakup covering steel, roofing sheets, fabrication, painting, concrete foundations, installation and applicable taxes.
3. Clearly mention the total quoted amount, GST/taxes, completion period and quotation validity.
4. The contractor shall ensure suitable roof slope, rainwater drainage, weatherproofing and safe installation.
5. Final structural design, member thicknesses, column spacing and foundation dimensions shall be verified by a competent person before execution.
6. Work shall commence only after approval by SRIBS and issuance of a work order, subject to availability of funds.

3. Submission details

The sealed quotation shall be super scribed: "Quotation for Fabrication and Installation of a Steel-Framed Car Shed at SRIBS" and addressed to:

The Director
KSCSTE – Srinivasa Ramanujan Institute for Basic Sciences (SRIBS)
Pi Hills, 8th Mile, Velloor P.O.,
Kottayam – 686501
Kerala
Email: office@sribs.res.in; sribs.kscste@gmail.com

Last Date for Submission:

6th November 2026, Friday at 3.00 pm.

- Quotations shall be submitted to the office of KSCSTE–SRIBS, Pampady, Kottayam,

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Kerala.

- For further details, interested firms may contact the office of KSCSTE–SRIBS during working hours.
- Bidders may suggest modifications or improvements to the proposed structural specifications, wherever considered necessary, to ensure structural strength, stability, durability and safety. Such suggestions will be considered by SRIBS, subject to technical evaluation and approval before finalisation of the work.

SURESH C H
DIRECTOR

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