



राष्ट्रीय पृथ्वी विज्ञान अध्ययन केंद्र
पृथ्वी विज्ञान मंत्रालय, भारत सरकार
पी.बी.सं. 7250, आक्कुळम, तिरुवनंतपुरम- 695011, भारत
NATIONAL CENTRE FOR EARTH SCIENCE STUDIES
Ministry of Earth Sciences, Government of India
P.B.No. 7250, Akkulam, Thiruvananthapuram – 695011, India

Phone: (0471) 2511516/08

GST: 32AACAN1437H1ZZ

E-mail: estate.ncess@nic.in

EAM-WRK/24/2026-EAM-NCESS

21.09.2026

Providing Acoustic panels at Conference Hall in Admin. Block

Director, National Centre for Earth Science Studies, invites Sealed quotations from eligible contractors for the above work, at NCESS campus, Thiruvananthapuram.

Last date of tender: 05.10.2026, 10.00 am

Tender opening date: 05.10.2026, 12.00 pm

TERMS AND CONDITIONS

The tender should clearly read the tender conditions:

1. The Director, NCESS reserves the right to accept or reject all or any of the quotations.
2. All statutory dues compliance legal and labour requirements and remittance are to be remitted by the contractor.
3. The contractor to whom the work is awarded should have valid income tax PAN number. Statutory deduction of Income Tax will be made from the bill.
4. Payment will be made against the bills, duly verified and certified by NCESS.
5. Payment will be made only through bank transfer - PFMS.
6. No increase of rates or extension of time for work completion will be allowed.
7. No advance payment or part payment will be made.
8. The period for completion of the work is 10 days from the date of receipt of Work Order.
09. The tenders submitted incomplete will be rejected.
10. All rates are inclusive of GST.
11. The intending bidders may read out and clearly understand the Terms and Conditions.
12. All statutory dues are to be remitted by the contractor.
13. TDS will be deducted as per rules.
- 14. A copy of pan card, GST number and ID proof details must be provided.**

Yours faithfully,
Head (i/c), Administration
(Digitally Signed)



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TENDER FORM

No.	Details	To be filled by the Bidder
1	Name of Bidder	
2	Address of the Bidder	
3	Mobile Number Telephone Number	
4	E-mail ID (mandatory)	
5	PAN No. GST No.	
6	Experience of the Contractor	
7	License No.	

DECLARATION

1. The above facts are true to the best of my knowledge, and I shall be held fully responsible for any wrong statement.
2. I have read the tender notice and understood the terms and conditions for this work as laid down by the National Centre for Earth Science Studies, Trivandrum and I agree to abide by the terms and conditions of the contract and agree to undertake the work as per the description and as per rates quoted by me if my quotation is accepted.
3. Copy of PAN Card duly attested is enclosed.
4. We accept that if we withdraw or modify our Bids during the period of validity, or if we are awarded the contract and we fail to sign the contract, or to submit a performance security before the deadline defined in the request for bids document, we will be suspended for the period of time decided by NCESS from being eligible to submit bids for contracts with NCESS.

Date:

Name & Signature of the Tenderer

Annexure -I

1. Name of Bidder:

2. The estimate rate for the work is Rs. 2,27,230/- (Rupees Two Lakh Twenty-Seven Thousand Two Hundred Thirty Only)

I/we hereby agree to execute the work

..... **@ estimate rate Rs..... Rupees**

.....

..... **% below estimate rate Rs.Rupees**

.....

..... **% above estimate rate Rs.Rupees**

.....

Date:

Name & Signature of the Tenderer

ABSTRACT

Name of Work:- Providing Acoustic panels at Conference Hall in Admin Block

Sl.No	DESCRIPTION OF WORK	Qty	Unit	Rate	Amount (in Rs.)
	Appendix -A- Conference Hall - Acoustic work				
1	Supplying and installation of moisture resistant/fire resistant cement board as per standard sizes fixed with self-drilling / taping screws. Screws shall be of counter sunk rib head of 1.60 mm to 4 mm thick or 8 to 10 gauge of length varying from 25 to 45 mm.				
1.1	Cement Fiber Board 6 mm thick as per IS 14862:2000 of type B (High pressure Steam Cured)	23.5	Sqm	1430.15	33,609.00
2	Painting with synthetic enamel paint of approved brand and manufacture to give an even shade :				
2.1	Two or more coats on new work	3	Sqm	155.9	468.00
3	For Additional Backing of synthetic Wool- 10x50 for confer Hall	50	Sqm	875.26	43,763.00
4	Supply & installation of Salon Slats Surco made of pinewood E1 grade fiberboard, Melamine laminated finish, groove perforated slats L16-2 - (2mm grooves Slats @16mm pitch centres) backlined with soundtek black ACOUSTICAL fleece of 0.27mm thick, surface density 63kg/m2, rear scoring with perf 10mm at 20mm pitch, tongue-groove edge for a seamless look, flame resistant (BS476-part7) of size 128x2440x16mm thick having base density 700Kg/m3, weight 12Kgs/m2 • Fire – Class 1 & P - {• ACOUSTICS – NRC upto 0.75 • Climate (OC RH) – 50, 70 • Light reflectance – 75% (beech haya) • Green (RC %) – 25 • Hygiene (VoC, Clean room) – Low, Class 1 • Strength, Load capacity (Kg) - Ball-Impact} – - Installed by using GI strut system. The GI strut system includes GI Cross channel (CC25) having thickness 0.45mm, length 3600mm, knurled web 48mm, depth 25mm and equal flanges 15mm is fastened vertically/horizontally at every 600mm centers. Aluminium core cross channel (CC18) having thickness 0.5mm, length 2400mm, web 15mm & 27mm, depth 18mm and flanges of 7mm with suitable edge & centre brackets is then fixed ----- contd.....				

Sl.No	DESCRIPTION OF WORK	Qty	Unit	Rate	Amount (in Rs.)
4.1	perpendicular to the CC25 with the help of fasteners at every 400mm centers Slats of size 128x 2430x16mm in then fixed perpendicular to CC18 with suitable edge & centre brackets. The system is Backlinned with Synth PF 10x50 ashered on wall with dab spots of stick adhesive. Technical parameters Fire(class) - BS476 part 7, ACOUSTICS -NRC 0.75, Thermal conductivity (W/mk) - na, Climate (°C,RH) - 50,70,Light reflectance (%) -75 (Maple Arce), Green(VOC,RC%) - E1, 25- -- [[Contractor to provide expansion joints of 3mm at every 5mtrs bothways. --- Panels shall be backlined with acoustical infill of Anutone Synth PF 5x25mm thick adhered to the wall using Stick adhesive.]]	16.3	Sqm	8017	130,677.00
5	Carpenter for dismantling ceiling tiles and GI frame work for providiing synthetic Acoustic wool over Gypsm perforated ceiling tiles of 600x600mm and re-fixing the ceiling tiles again at its former position after placing the Acoustic wool	2	Each	897	1,794.00
6	Beldar to assist carpenter	2	Each	736	1,472.00
7	Wire Man for dismanting the switches, Stabiliser of AC, Fan-Regulators etc....and re-fixing again on new wall panels	3	Each	850	2,550.00
8	Sub Total	1.00	Each	214333.00	214,333.00
9	Total Amount for Non-DSR Items	1.00	Each	174440.00	174,440.00
10	Total Amount for DSR Items	1.00	Each	39893.00	39,893.00
11	Modified cost on DSR item after using Correction factor on DSR 2023 on account of GST@ 0.973	39893.00	Each	0.973	38,816.00
12	add 36% towards cost index	38,816.00	Each	0.36	13,974.00
Sub total					227,230.00
Say					227,230.00