



CENTRE FOR DEVELOPMENT OF IMAGING TECHNOLOGY (C-DIT)

Chitranjali Hills, Thiruvallam, Thiruvananthapuram-27

Phone: 0471-2380910, 912

No.C-DIT/05/VCD/KSDMA-ELECTRICAL/2026-27/T824

25.05.2026

TENDER NOTICE
PROVIDING ELECTRICAL SERVICES

Sealed tenders are invited for providing Electrical Services *in* connection with the conduct of Monsoon Evaluation Meeting **to be held at the 2nd floor of the office of the Kerala State Disaster Management Authority (KSDMA), opposite Kanakakunnu palace, Thiruvananthapuram, Kerala on the forenoon of 30th May 2026.** The envelopes containing the tender should bear the superscription "*Tender for Providing Electrical Services*" and should be addressed to The Registrar, Centre for Development of Imaging Technology (C-DIT), Chithranjali Hills, Thiruvallam, Thiruvananthapuram 695027.

Intending tenderers may submit the tenders on their own papers by post/hand. Last date for receipt of tenders is **26.05.2026, 4.00 PM**. Late tenders will not be accepted. The tenders will be opened at **04.30 PM on the same day (26.05.2026)** in C-DIT office in the presence of the tenderers or their authorized representatives who may be present at that time. Details of the requirements and the conditions governing the supply can be downloaded from our website www.cdit.org

Thiruvananthapuram
25.05.2026

SD/-
REGISTRAR



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No.C-DIT/05/VCD/KSDMA-ELECTRICAL/2026-27/T824

25.05.2026

TENDER TERMS :

PROVIDING ELECTRICAL SERVICES

GENERAL TERMS AND CONDITIONS

This tender is invited for one of the projects of C-DIT for Providing Electrical Services *in* connection with the conduct of Monsoon Evaluation Meeting to be held at the 2nd floor of the office of the Kerala State Disaster Management Authority (KSDMA) opposite Kanakakunnu Palace, Thiruvananthapuram, Kerala on the forenoon of 30th May 2026.

C-DIT reserves the right to cancel any or all tenders without assigning any reason Whatsoever.

ELIGIBILITY CRITERIA OF BIDDER

- a) Bidders should be an Indian company/firm engaged in providing similar services for events/ exhibitions having its own capacity to cater the requirements at Thiruvananthapuram, Kerala.
- b) Bidders should be an Indian company/firm based and established in India.
- c) Bidders should have valid GST registration.
- d) Bidders should have PAN allotted to him by IT Department.
- e) Bidder shall submit a self-declaration on not being blacklisted by any of the department /organizations of the Government of India/State Govt/PSUs.
- f) To qualify for award of the work, the intending tenderer must have an experience in successful completion of at least two orders of similar nature having contract value not less than 3.0 lakhs during last 3 years. **(Documents should be attached).**

REQUIREMENT SPECIFICATION :ELECTRICAL SERVICES

Sl.No	ITEM	Size	Qty	Days
1.	Hire and labour charges for providing air coolers at the Main Stage , including installation, operation, dismantling, electrical cabling, power connections, conveyance, and removal charges		2 Nos	1
2.	Hire and labour charges for providing and installing air conditioning inside the venue , including outdoor units, operation, dismantling, electrical cabling, power connections, and conveyance charges. <i>(other than location lights there will be 20-25 COB lights and Air condition facility to factor these lights while ensuring proper cooling)</i>		50 Ton	1
3.	Hire and labour charges for supply, installation, operation, and dismantling of 42 KVA DG set for powering the PA system at the Main Stage, including adequate electrical cabling, power distribution, safe electrical connections, panel boards, DB settings, transportation of DG set and diesel, operator charges, and all allied works. Venue is located on the second floor, the scope of DG set arrangements shall include provision of adequate length heavy-duty power cabling up to the required load points, along with proper routing, cable protection, distribution systems, and safe electrical connectivity for uninterrupted operation.		1 Set	2
4.	Diesel consumption cost for operating 42 KVA diesel generator for 7 hours. Provide Log sheet shall record DG starting time, closing time, total running hours, and diesel consumption.		-	-
5.	Hire and labour charges for supply, installation, operation, and dismantling of 82KVA for power to the LED Wall and Light arrangements at the Main Stage inclusive of proper Adequate electrical cabling up to the required points, power distribution, and safe electrical connections. The scope includes supply and installation of panel boards, fixing of cabling, DB settings, transportation of DG set and diesel, and operator charges Venue is located on the second floor, the scope of DG set arrangements shall include provision of adequate length		1 Set	2

	heavy-duty power cabling up to the required load points, along with proper routing, cable protection, distribution systems, and safe electrical connectivity for uninterrupted operation.			
6.	Diesel consumption cost for operating 82 KVA diesel generator for 7 hours. Provide Log sheet shall record DG starting time, closing time, total running hours, and diesel consumption.		-	-
7.	Hire and labour charges for supply, installation, operation, and dismantling of 250 KVA DG set power to the AC at the Main Hall inclusive of proper Adequate electrical cabling up to the required points, power distribution, and safe electrical connections. The scope includes supply and installation of panel boards, fixing of cabling, DB settings, transportation of DG set and diesel, and operator charges Venue is located on the second floor, the scope of DG set arrangements shall include provision of adequate length heavy-duty power cabling up to the required load points, along with proper routing, cable protection, distribution systems, and safe electrical connectivity for uninterrupted operation.		1 Set	2
8.	Diesel consumption cost for operating 250 KVA diesel generator for 8 hours Provide Log sheet shall record DG starting time, closing time, total running hours, and diesel consumption.		-	-
9.	Hire and labour charges for supply, installation, operation, and dismantling of 125KVA Standby Genset to the PA System, LED Wall and Light arrangements at the Main stage inclusive of proper Adequate electrical cabling up to the required points, power distribution, and safe electrical connections. The scope includes supply and installation of panel boards, fixing of cabling, DB settings, transportation of DG set and diesel, and operator charges. Venue is located on the second floor, the scope of DG set arrangements shall include provision of adequate length heavy-duty power cabling up to the required load points, along with proper routing, cable protection, distribution systems, and safe electrical connectivity for uninterrupted operation.		1 Set	1
10.	Diesel consumption cost for operating 125 KVA diesel generator for 4hours Provide Log sheet shall record DG starting time, closing time, total running hours, and diesel consumption.		-	-
11.	Charges for providing Electrical Inspectorate License (Actual bill has to be submitted)		1	-

Conditions

1. The bidders will be responsible for the installation of the entire services to the entire satisfaction of the undersigned or his authorized representatives.
2. **The installation and placement plan for Infrastructure, LED wall , Audio lights is attached as Annexure. Electrical connections and points need to be provided for equipments in this scheme.**
3. C-DIT reserves the right to split the quantity of items to be supplied among one or more bidders, at the sole discretion.
4. **The successful bidder shall complete the setting up and shall execute the work as per the directions of C-DIT Officials. The setting up and rehearsal needs to be completed in all respects by 6.00 am on 30.05.26.**
5. The undersigned does not bind him/herself to accept the lowest tender and reserve himself the rights of accepting the whole or a part of the tender and the bidder shall be bound to supply the accepted item at the rates quoted.
6. **The rate quoted by the bidder shall be inclusive of Loading, unloading, delivery, installation, and erection charges at site. Rates quoted by the tenderer shall be valid for a period of three months from the date of opening of the tender.**
7. **The Bidder with GST registration shall quote the rates for the units shown in the list including GST and tenders which do not indicate this essential information will not be considered.**
8. The bidder shall quote the rates for providing the service in "FORM A". The tenders which do not indicate price information for all the listed items in the tender will not be considered.
9. **The bidders shall submit the rate in "FORM A " in a sealed envelope.**
10. The rate quoted for the Materials/Services shall be firm and no enhancement will be allowed under any circumstances.
11. **The bidder has to submit Rs.1,500/-. (Rupees One Thousand Five hundred only) as Tender fee as Demand draft (from any Nationalised/scheduled bank) drawn in favour of "The Registrar, C-DIT" payable at Thiruvananthapuram.**
12. C-DIT reserve the right to cancel any or all tenders without assigning any reasons whatsoever.
13. CDIT reserves the right to accept or reject any bid, and to annul the bidding process

and reject all bids at any time prior to award of contract without as- signing any reason whatsoever and without thereby incurring any liability to the affected bidder or bidders on the ground of purchaser action.

C-DIT is not bound to assign any reason for rejecting any or all the tenders. It also reserves the right to accept/reject (part/whole) or any other tender(s) at their sole discretion without assigning any reason thereof. Its decision in the matter shall be final and binding

14. PAYMENT TERMS

The following terms of payment shall be applicable for the contract

- 30% on completion of work.
- 30% within 14 days on completion of project.
- 40% within 45 days on submission of bills with supporting documents

15. **Agreement:** The successful bidder has to enter an agreement with C-DIT in Rs. 200 worth non judicial stamp paper immediately on getting confirmed work order.

16. **Authority:** The authority for the acceptance of the tender rests exclusively with C-DIT. C-DIT does not undertake to accept the lowest or a particular tender or to assign any reason whatsoever for the rejection of any tender.

17. In Case of doubt:

If the bidder has a doubt on technical specifications or on terms & conditions stipulated above, please contact **Shri. Manoj Krishnan @ 9447886486** or **Shri AR Thampi in Mobile No. 9895006798.**

18. **The last date for submission of tender is 26.05.2026. 04.00 PM**

The tender will be opened on the same date at 04.30 PM

Sd/

REGISTRAR

Dated 25.05.2026



CENTRE FOR DEVELOPMENT OF IMAGING TECHNOLOGY (C-DIT)

Chitranjali Hills, Thiruvallam, Thiruvananthapuram-27

Phone: 0471-2380910, 912

No.C-DIT/05/VCD/KSDMA-ELECTRICAL/2026-27/T824

25.05.2026

FORM - A

COMMERCIAL BID
PROVIDING ELECTRICAL SERVICES

Sl.No	ITEM	Size	Qty	Days	Amount Incl GST
1.	Hire and labour charges for providing air coolers at the Main Stage , including installation, operation, dismantling, electrical cabling, power connections, conveyance, and removal charges		2 Nos	1	
2.	Hire and labour charges for providing and installing air conditioning inside the venue , including outdoor units, operation, dismantling, electrical cabling, power connections, and conveyance charges		50 Ton	1	
3.	Hire and labour charges for supply, installation, operation, and dismantling of 42 KVA DG set for powering the PA system at the Main Stage, including adequate electrical cabling, power distribution, safe electrical connections, panel boards, DB settings, transportation of DG set and diesel, operator charges, and all allied works. Venue is located on the second floor, the scope of DG set arrangements shall include provision of adequate length heavy-duty power cabling up to the required load points, along with proper routing, cable protection, distribution systems, and safe electrical connectivity for uninterrupted operation.		1 Set	2	
4.	Diesel consumption cost for operating 42 KVA diesel generator for 7 hours. To Provide Log sheet shall record DG starting time, closing time, total running hours, and diesel consumption.		-	-	
5.	Hire and labour charges for supply, installation, operation, and dismantling of 82KVA for power		1 Set	2	

	<p>to the LED Wall and Light arrangements at the Main Stage inclusive of proper Adequate electrical cabling up to the required points, power distribution, and safe electrical connections. The scope includes supply and installation of panel boards, fixing of cabling, DB settings, transportation of DG set and diesel, and operator charges</p> <p>Venue is located on the second floor, the scope of DG set arrangements shall include provision of adequate length heavy-duty power cabling up to the required load points, along with proper routing, cable protection, distribution systems, and safe electrical connectivity for uninterrupted operation.</p>				
6.	<p>Diesel consumption cost for operating 82 KVA diesel generator for 7 hours. To Provide Log sheet ; shall record DG starting time, closing time, total running hours, and diesel consumption.</p>		-	-	
7.	<p>Hire and labour charges for supply, installation, operation, and dismantling of 250 KVA DG set power to the AC at the Main Hall inclusive of proper Adequate electrical cabling up to the required points, power distribution, and safe electrical connections. The scope includes supply and installation of panel boards, fixing of cabling, DB settings, transportation of DG set and diesel, and operator charges</p> <p>Venue is located on the second floor, the scope of DG set arrangements shall include provision of adequate length heavy-duty power cabling up to the required load points, along with proper routing, cable protection, distribution systems, and safe electrical connectivity for uninterrupted operation.</p>		1 Set	2	
8.	<p>Diesel consumption cost for operating 250 KVA diesel generator for 8 hours To Provide Log sheet , shall record DG starting time, closing time, total running hours, and diesel consumption.</p>		-	-	
9.	<p>Hire and labour charges for supply, installation, operation, and dismantling of 125KVA Standby Genset to the PA System, LED Wall and Light arrangements at the Main stage inclusive of proper Adequate electrical cabling up to the required points, power distribution, and safe electrical connections. The scope includes supply</p>		1 Set	1	

	and installation of panel boards, fixing of cabling, DB settings, transportation of DG set and diesel, and operator charges. Venue is located on the second floor, the scope of DG set arrangements shall include provision of adequate length heavy-duty power cabling up to the required load points, along with proper routing, cable protection, distribution systems, and safe electrical connectivity for uninterrupted operation.				
10.	Diesel consumption cost for operating 125 KVA diesel generator for 4hours To Provide Log sheet, shall record DG starting time, closing time, total running hours, and diesel consumption.		-	-	
11.	Charges for providing Electrical Inspectorate License (Actual bill has to be submitted)		1	-	
Total (in Figures)					
Total (in Words)					

Bidder Details

Address:

e-mail id:

Date

Signature

Office Seal