

ಚಾಮುಂಡೇಶ್ವರಿ ವಿದ್ಯುತ್ ಸರಬರಾಜು  
ನಿಗಮ ನಿಯಮಿತ  
(ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಸ್ವಾಮ್ಯಕ್ಕೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ)  
ನಿಗಮ ಕಾರ್ಯಾಲಯ, ಖರೀದಿ ಶಾಖೆ  
ಚಾವಿ ಸನಿನಿ, ಮೈಸೂರು-570017  
Telephone No: 9448994705



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**CHAMUNDESHWARI ELECTRICITY  
SUPPLY CORPORATION LIMITED**  
(A Government of Karnataka Undertaking)  
**Corporate Office, Procurement Section**  
CESC, Mysuru-570017  
Website: [www.cescmysore.org](http://www.cescmysore.org)  
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Company Identity Number (CIN): U40109KA2004SGC035177

CESC/GM(P)/DGM(P)/AGM (P-1)/2022-23/ 18280-83

Date:  
13 DEC 2022

**DETAILED WORK AWARD**

BY REGD. POST ACK. DUE

**M/s Gunashree Electricals,  
No.28-1, Maramma Temple,  
Harohalli, Jayapura Hobli,  
Mysuru - 570008**

Sir,

Sub: Shifting of existing HT/LT lines and Transformers within the proposed Airport Corridor at Boovanahalli, Tindihalli and S.Dyavalapura limits

- Ref: 1) CESC/GM(P)/DGM(P)/AGM(P-1)/2022-23/C2-5349, Date: 11-10-2022,  
2) Tender No. in e-portal: CESC/2022-23/EL/WORK\_INDENT1596  
3) Techno-Commercial Bid opened on 13-10-2022 & Price Bid opened on 07-11-2022  
4) Negotiation Meeting held on  
5) Approval obtained dated: 28-11-2022  
6) T.O. LOI No: 17434-37, Dated: 01-12-2022  
7) Contract Agreement dated: 25-11-2022  
8) Indian Overseas Bank, J.P Nagara Branch, Mysuru, BG No: 154171122000014, dated 05-12-2022, Amount: ₹1,50,000/-, Validity: 04-12-2024.  
9) Cash Deposit towards negative percentage ₹3,69,000/-, Rt.No: 0025362 Dated: 06-12-2022

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Please find herewith enclosed Detailed Work Award (DWA) in triplicate for execution of the work of **Shifting of existing HT/LT lines and Transformers within the proposed Airport Corridor at Boovanahalli, Tindihalli and S.Dyavalapura limits**, Dudda Sub Division, Hassan Division jurisdiction for a period of **Two Months** at quoted/negotiated rates with the Contract Value limited to **₹35.07062 Lakhs (Thirty Five Lakhs Seven Thousand Sixty Two Rupees Only)**, subject to terms and conditions mentioned in the Bid Document.

The Bid document and all amendments issued thereof pertaining to subject enquiry forms the part of this Detailed Work Award.

This Detailed Work Award may please be acknowledged and returned duly affixing your signature and seal of your firm on all pages within 7 days. Please quote the Detailed Work Award number and date in all your future correspondence to this office.

**1. SCOPE OF WORK:**

- i. Shifting/Construction of HT/LT lines by using Rabbit ACSR on 9/8 meter RCC/PSC poles and shifting/erection of 25/63/100 kVA, Transformers on Double Pole Structure as per CESC specification.
- ii. The contractor shall source all the other materials hardware and LT insulators as per IS specification from CESC approved vendors only.
- iii. The hardware materials which are not in the schedule (left out materials) but are essential for completion of works are to be supplied by the agency and the rate for the same (supply & erection) will be paid as per quoted tender premium over prevailing Schedule of Rates.

**2. Work Awarding Officer:**

The work awarding officer is the Executive Engineer (Elec.,) of the concerned O & M Division will operate the rate contract. He shall approve and issue the work orders for individual works based on available budget as per prevailing rules. Minimum of thirty days and maximum of forty five days shall be given to complete each work award depending up on the volume of work involved.

**3. Completion period:**

The work shall be completed in all respect within **Two Months from the date of the DWA**. However, early completion of works is preferred. The completion period may be extendable for further one year on mutual consent as per clause 13.0 of GCC. However, extension of completion period is completely at the discretion of CESC.

**4. Prices:**

The prices are firm throughout the Period of Contract. No price variation is allowed.

**5. Liquidated Damages:**

If the extension is due to delay from the contractor side, the proposal with reason for delay and audited calculation for claiming liquidated damages shall be submitted thro' proper channel to this office by the Executive Engineer(Elec.,) of the O&M Division as per clause 14.1 of GCC & clause 13.0 of SCC. As per clause 14.1 of GCC, if the Contractor fails to complete Commissioning within the time fixed under the Contract, the Contractor shall pay to the Owner as Liquidated Damages and not as Penalty, a Sum specified for each specified period of Delay. The details of such Liquidated Damages are brought out in the accompanying Special Conditions of Contract (SCC). Equipment and Materials will be deemed to have been delivered only when all its Components, Parts are also delivered. If certain Components are not delivered in time, the Equipment and Materials will be considered as delayed until such time the missing Parts are also delivered. The total amount of Liquidated Damages for delay under the Contract will be subject to a maximum 10% of the Contract Price.

**6. Taxes and Duties:**

The amount of award is inclusive of all applicable taxes, duties, works, contract tax, freight & insurance or levies that are applicable in respect of transaction between the firm and CESC. Service Tax/GST as applicable shall be borne by the contractor. Which is not included in the Bid, shall be to Firm account and CESC shall have no liability whatsoever in this regard.

**7. Completeness:**

All the necessary equipment and materials that are required for the work even though they have not been mentioned in the scope of work & specifications but are necessary for successful completion of work is deemed to be included in the scope of work & specification and bidder shall supply those materials and undertake erection also. However if essential material required other than indicated in Bill of material for successful completion of work, such material cost will be paid as per the quoted percentage on prevailing SR which will be considered at the time of awarding of work as per GCC(2.6).

**8. Payment:**

The terms of Payments shall be as below;

- (1) **Hundred Percent (100%)** of the total cost of each work award including supply of materials, erection, test & commissioning of the equipment/materials along with 100% taxes & duties, Freight & Insurance charges as mentioned in the award against completion of each work award issued by the concerned division will be paid subject to furnishing the following:
- i. Material purchase Invoice in duplicate.
  - ii. Material inspection/test certificates issued by the TA&QC.
  - iii. Physical inspection/verification of materials utilized for works at site with certification by Engineer in charge of work.
  - iv. Joint inventory from Agency and AEE (Elec), O&M of concerned sub-division.
  - v. Spot inspection report from TA & QC Engineer of respective divisions shall be submitted along with bill.
  - vi. Completion Certificate shall be submitted along with bill.
  - vii. Transformer – Make, Sl. No and Year of Mfg. along with UID & DTC metering details shall be recorded on the bill.

9. Notwithstanding anything contained to the contrary in the Bid documents, storage insurance for materials stored at the site by the contractor shall be to the account of the Contractor alone and no amount whatsoever is payable by the CESC, Mysore.

**10. Jurisdiction of contract:**

The laws applicable to the contract shall be laws in force in India. The courts of Mysore shall have exclusive jurisdiction in all matters arising under this contract.

11. The successful bidder shall procure and supply the materials from CESC approved vendors/regular suppliers to CESC only. Any proposal for procurement of materials other than the approved vendors, '**vendor approval**' shall be obtained from the owner prior to supply of such bought out items. **The owner reserves the right to choose vendors for approval.** List of Vendor Approved Firms/Regular suppliers to CESC is available in the CESC's official website.


**12. Approval for Drawings:**

Necessary approvals for the drawings of the materials to be supplied to the works are to be obtained in advance from the undersigned.

**13. Commissioning of completed work:**

Approval from Electrical Inspectorate, Govt. of Karnataka/Railway Crossings shall be obtained before commissioning and handing over of completed work to the Executive Engineer (Elec.) O & M Division.

**14. Guarantee:**

The materials supplied and the work executed shall be guaranteed as per the conditions stipulated in the Bid document.

**15. Performance Guarantee:**

The firm has furnished a Bank Guarantee of **₹1,05,212/- (Rs. On Lakh Five Thousand Two Hundred & Twelve Only)** towards performance guarantee at 3% of the contract value, as mentioned vide reference (8). The Guarantee shall be valid up to 90 days after the end of the completion of the contract period as mentioned in Clause (36.1) of ITB of Bid Document. However the same shall be renewed for further period as per the requirement of the bid document. Also the performance guarantee for maintenance contract shall be furnished as applicable in the bid document.

**16. The Rate contract is valid for a period of Two Months from the date of the DWA.**

**17.** All technical specification and commercial terms and conditions as per specification shall be complied with, except for deviation, if any specifically discussed and agreed to.

**18.** The Contractor firm is responsible for guaranteed performance and timely completion of the total contract.

**19.** This Detailed work award shall be read in conjunction with the letter of Intent issued, Contract Agreement, Performance Guarantee and Bid Documents of the Subject enquiry along with subsequent Amendments, if any, issued by this office.

**20.** Guarantee & warranty as stipulated in the Bid conditions.

**21.** The other terms and conditions are as stipulated in the bid document.

**22. Settlement of disputes:**

Any dispute or difference or claim arising out of, or in connection with, or relating to the present contract or the breach, termination or invalidity thereof, shall be referred and settled under the Arbitration center – Karnataka(Domestic and International) Rules 2012, by one or more arbitrators appointed in accordance with its rules.


**Note:** Ten bound copies comprising of DWA, LOI, Contract Agreement, BG and Bid documents with amendments if any shall be submitted to this office within 15 days from the date/receipt of this DWA

**23. Price Schedule:**

Sl No.	Particulars of material	Unit	Qty.	Awarded Unit Price -10.5% over CSR 2021-22 including GST, ESI & PF on Labour and other TTK components (Rs.)	
				Material	Labour
1	9.00 Mtrs long RCC pole 145 Kg WL	Nos.	1	6666	2283
2	9.00 Mtrs long PSC pole 200 Kg WL	Nos.	1	3985	2283
3	8.0 Mtrs long RCC poles.115 kg WL	Nos.	1	4944	1587
4	8.0 Mtrs long PSC poles.200 kg WL	Nos.	1	3334	1587
5	11kV Horizontal cross arms with clamp, HTST , bolts &nuts of required size and washers etc for RCC pole.	Nos.	1	622	207
6	LT 4 Pin Cross arms with pole clamp, B&N of required size and washers etc for RCC pole	Set	1	409	207
7	DP Structure with RCC Pole - 9Mtr Long 145 kg WL	Set	1	19915	7006
8	11kV , 200Amps, Single Break GOS	Set	1	8504	1370
9	H - Frame Set for fixing 11 kV, 200 Amps Single Break GOS - (For DP structure for providing New GOS for sectionalisation) - MS	Set	1	4233	412
10	Rabbit ACSR	km	1	57329	5618
11	11kV, 5kN Composite / Polymeric Pin Insulator (24mm dia FRP Rod)	Nos.	1	205	--
12	11kV, 45kN Polymeric Insulators	Nos.	1	188	--
13	Pin Insulators 1.1 KV class with G.I.Pins, Nuts & Washers	Nos.	1	60	--
14	No.8 Strain Insulators	Nos.	1	23	--
15	Guy sets complete with No.15 strain insulator & concreting materials	Set	1	1126	762
16	Guy sets complete with No. 8 strain insulators & concreting materials	Set	1	1098	762
17	Guy concreting with Boulders, Mud and Sand	Nos.	1	--	340
18	Spiral earth electrode	Nos.	1	231	119
19	Providing guarding at Road Crossings, Telephone Line Crossings & between HT/LT Lines (Labour Charges includes fixing of Cross Arms)			0	0
	a) Guarding Material	Mtr	1	91	--
	b) Fixing guarding including fixing of necessary cross arms between HT and LT line, Road Crossing, Telephone Line Crossings	Per Set	1	--	1297
20	DP Transformer Structure using RCC Pole - 9 Mtr Long, 145 Kg WL	No	1	30338	8864
21	11kV/433V, 25KVA, 3 Phase, 50 Cys Distribution Transformer BEE-5 Star Rated with Oil	No	1	95379	1469
22	Earthing materials pipe type for grounding as per drawing (single electrode with accessories)	Set/3Nos	1	4845	3755
23	Caution/Danger board as per drawing	Nos.	1	136	103
24	GI Wire 8 SWG	Kgs	1	72	--
25	Guy wire 7/10SWG	Kgs	1	74	--
26	11 kV Lightning Arrester, Metal oxide, 9 kV, 5 kA Polymeric Type with ground disconnecter	Set of 3 Nos	1	1617	153
27	a) LT Protection kit for 25 kVA	No	1	1784	442
	b) LT Wiring (LT Protection Kit) SINGLE CIRCUIT	No	1	--	--
	i) A1 Lead Wire - 50 Sq mm	Mt	1	74	1224
	ii) Heavy Duty Long barrel Cu Lugs - 50 Sq mm	No	1	55	0
	iii) PG Clamps - Rabbit to 50 Sqmm	No	1	108	0
	iv) Spacers for DTC Wiring	No	1	38	0
	v. Fish Plate with necessary Clamps, bolts & nuts etc., complete (Galvanised)	No	1	213	0
	c) LT Metering box with CTs and necessary wiring for housing ETV Meter (Please see CDS-42)	No	1	5849	1106



28	a) LT Protection kit for 63 kVA	No	1	1784	442
	b) LT Wiring (LT Protection Kit) SINGLE CIRCUIT	No	1	--	--
	i) A1 Lead Wire - 95 Sq mm	Mt	1	131	1224
	ii) Heavy Duty Long barrel Cu Lugs - 95 Sq mm	No	1	123	
	iii) PG Clamps - Rabbit to 95 Sqmm	No	1	148	
	iv) Spacers for DTC Wiring	No	1	38	
	v. Fish Plate with necessary Clamps,bolts & nuts etc., complete (Galvanised)	No	1	213	
	c) LT Metering box with CTs and necessary wiring for housing ETV Meter (Please see CDS-42)	No	1	5198	1106
29	a) LT Distribution Box with MCB for 100 kVA	No	1	21257	980
	b) LT Wiring (LT Protection Kit) SINGLE CIRCUIT	No	1	--	--
	i) A1 Lead Wire - 120 Sq mm	Mt	1	167	1224
	ii) Heavy Duty Long barrel Cu Lugs - 120 Sq mm	No	1	135	
	iii) PG Clamps - Rabbit to 120 Sqmm	No	1	287	
	iv) Spacers for DTC Wiring	No	1	38	
	v. Fish Plate with necessary Clamps,bolts & nuts etc., complete (Galvanised)	No	1	213	
	c) LT Metering box with CTs and necessary wiring for housing ETV Meter (Please see CDS-42)	No	1	4748	1106
	d) LT Electronic Tri-Vector Meter 5A, Class-0.5/1.0 accuracy	No	1	3086	1359
30	HG Fuse,11kV solid core Type	Set/3Nos	1	961	303
31	11kV , 200Amps, Single Break GOS	Set	1	8504	1370
32	Transparent Alkathene Tube (30 Mtrs Coil)	Coil	1	469	--
33	Caution/Danger board as per drawing	Nos.	1	136	103
34	Anti cimbing device (12 Mtrs/1 kg GI barbed wire)	kg	1	86	54
35	Releasing & Re-erection of 25kVA DTC	Nos.	1	--	2792
36	Releasing & Re-erection of 63kVA DTC	Nos.	1	--	2792
37	Releasing & Re-erection of 100kVA DTC	Nos.	1	--	3724
38	Releasing of 9.00 Mtrs long RCC pole	Nos.	1	--	2055
39	Releasing of 9.00 Mtrs long PSC pole	Nos.	1	--	2055
40	Releasing of 8.0 Mtrs long RCC poles	Nos.	1	--	1643
41	Releasing of 8.0 Mtrs long PSC poles	Nos.	1	--	1643
42	Releasing of 11KV Horizontal cross arms	Set	1	--	186
43	Releasing of LT 4 Pin Cross arms	Set	1	--	186
44	Releasing of Rabbit ACSR	km	1	--	5056
45	Releasing of Weasel ACSR	km	1	--	3709
46	Releasing of single pole 25 kva transformer structure along with all materials excluding earthing [Cost data sheet 28]	Set	1	--	23233
47	Releasing of Double pole 63 kva transformer structure along with all materials excluding earthing [Cost data sheet 25]	Set	1	--	22562
48	Releasing of Double pole 100 kva transformer structure along with all materials excluding earthing [Cost data sheet 26]	Set	1	--	23089

  
General Manager (Procurement)  
CESC, Mysuru

**Copy:**

1. Chief Financial Officer, CESC, Mysuru for information
2. Chief Engineer (Elec), CESC, O& M Zone, Hassan for information
3. Chief General Manager(I/A), CESC, Mysuru for information
4. General Manager (Tech), Corporate Office, CESC, Mysuru for information
5. Superintending Engineer (Elec), CESC, Hassan Circle for information
6. Executive Engineer (Elec), O&M Division, Hassan for further needful
7. MIS Section, to publish in cescmysore.org
8. MF/OC

