



No: AAM/ENGG/ELEC/AMED-II/Lightning Arrester/ 2021-22 /A-20

Date: 22.11.2021

To

M/s. Deepak Electricals,
No.1/38 Kosavanpudur Village & Post,
Katpadi Taluk,
Vellore – 635 803.

Name of Work: M/o of IEI at Terminal Building, SH: Repairs to existing Advanced
Lightening Arrester System at Chennai Airport.

Ref:- Tender ID.2021_AAI_91525_1.

Your E-Tender Opened on 13.10.2021.

Dear Sirs,

1. Your tender for the work mentioned above is hereby accepted on behalf of the Chairman, Airports Authority of India, at the item rates quoted by you totaling to **Rs.6,68,750.00 (Rupees Six Lakhs Sixty Eight Thousand Seven Hundred and Fifty Only) Excluding GST** Which is 15.10% **Below** the Estimated Cost put to tender Rs.7,87,690.00(Rupees Seven Lakhs Eighty Seven Thousand Six Hundred and Ninety Only) Excluding GST.
2. Joint General Manager Engineering (Elec)-III EMD, Operational Office, Airports Authority of India, Chennai Airport, Chennai – 600016 shall be the Engineer-in charge of the work. You are requested to attend the office of Joint General Manager Engineering (Elec)-III, AAI, Chennai Airport on or before 02.12.2021 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value of Rs.100/- (Rupees One Hundred Only) and the cost of the stamp paper shall be borne by you.
3. You are requested to comply with the provision of Contract Labour (Regulation and Abolition) Act 1970 and Contract Labour (Regulation and Abolition) Central rules 1971 and minimum wages act and rules there of Central and State Governments.
4. You are also directed to contact Manager Engineering (Electrical) Airport Maintenance Electrical Division II, Operational Office, Airports Authority of India, Chennai Airport immediately who will arrange to hand over the site to you.
5. Please note that the time allowed for carrying out the work shall be **02 (Two) Months i.e.** from 22.11.2021 to 21.01.2022.

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AIRPORTS AUTHORITY OF INDIA

6. Any further correspondence in connection with the contract should normally be addressed to the Engineer-in charge.
7. Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned as a token of acceptance.

Yours faithfully,

S.NATARAJAN.
Jt. General Manager (Engg.-Elect.)-III
AAI Chennai.

Encl: Schedule of Quantities (02 Pages)

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AIRPORTS AUTHORITY OF INDIA
चेन्नै ऐयरपोर्ट:: चेन्नै 600 016
CHENNAI AIRPORT:: CHENNAI 600 016

SCHEDULE OF QUANTITIES

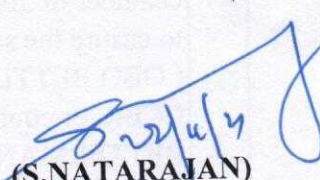
NAME OF WORK: M/o of IEI at Terminal Buildings. SH: Repairs to existing Advanced Lightning Arrester System At Chennai Airport.

Sl. No.	Description of Item	QTY	Unit	Rate Rs.	Amount Rs.
1	Supply, Installation, Testing and Commissioning of Lighting transient event counter resettable 6 digit LCD display with inbuilt lithium battery in IP67 rating enclosures with transparent lid, with mounting arrangements etc as required. (OBO BETTERMANN make Type LSC I+II meter or equivalent).	9	Job	42,000.00	3,78,000.00
2	SITC UL Listed maintenance free, Low carbon copper coated earth rod of 3 metre electrode having diameter of 17.2mm electrode with 250 micron copper coated rod with 25Kg.back fill compound and suitable SS Clamp. Including accessories, and providing with Heavy duty earth chamber of 5000Kg load bearing capacity to ensure the safety of earthing system etc. (OBO BETTERMANN Type No. 17 3000 CCER or equivalent) , (OBO BETTERMANN Type No.OEC 2 25 or equivalent)	14	Job	14,000.00	1,96,000.00
3	Supply of 1X 70sqmm copper flexible unarmoured HRFR PVC Insulated ,Multistrand industrial cable,1100 volt confirming to IS 694 ,for loop earthing as required.	200	Mtr	400.00	80,000.00
4	Laying of 1 X 70sq.mm flexible copper conductor cable on exisitng surface etc as required.	150	Mtr	25.00	3750.00

Sl. No.	Description of Item	QTY	Unit	Rate Rs.	Amount Rs.
5	Supplying and laying of following size DWC HDPE Pipe ISI marked along with all accessories like socket, bend, couplers etc. Conforming to IS 14930, part II complete with fitting and cutting, jointing etc. Direct in ground(75cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required.	50	Mtr	200.00	10,000.00
6	Laying of 1 X 70sq.mm flexible copper conductor cable in the existing RCC/ HUME/ METAL/DWC HDPE pipe as required.	50	Mtr	20.00	1,000.00
				Total	6,68,750.00

(Rupees Six Lakhs Sixty Eight Thousand Seven Hundred and Fifty Only)

(Excluding GST)


(S.NATARAJAN)
Jt.Gen.Manager (E-E)-III