



सं: एएआई/सिल/अभि.- वि./ट्रांसफार्मर/व.ओ - 08/2022-23/

दिनांक: 14.09.2022

Ref: AAI/SIL/ENGG-E/TRANSFORMER/W.O-08/2022-23/ 330-339

Date: 14.09.2022

सेवा,
एम/एस. इंटरनेशनल इन्फ्रास्ट्रक्चर्स,
हाउस - 3, निज़रापर, बिरुबरी,
गुवाहाटी - 781016

To,
M/s. International Infrastructures,
House-3, Nizarapar, Birubari,
Guwahati-781016

कार्य का नाम :- एआरएमओ ऑफ इलेक्ट्रिकल वर्क्स एट शिलचर एयरपोर्ट। सह: स्पेशल रिपेयर ऑफ 750 KVA इंडोर टाइप डिस्ट्रीब्यूशन ट्रांसफार्मर एट शिलचर एयरपोर्ट।

Name of Work: - ARMO of Electrical Works at Silchar Airport. SH: Special repair of 750KVA Indoor type distribution transformer at Silchar Airport.

(Tender ID: 2022 AAI 121372 1)

प्रिय महोदय / Dear Sir (s),

- उपर्युक्त कार्य के लिए आपका ई-टेंडर अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आपके द्वारा उद्धरित मद दर जिसकी कुल राशि रु. 3,49,300/- जीएसटी के बिना (रुपये तीन लाख उनतालीस हजार तीन सौ केवल) लागत रु 3,71,610/- से 6.00% कम है, स्वीकृत किया जाता है।

Your E-Tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India, at the item rates quoted by you totaling to Rs. 3,49,300/- excluding GST (Rupees Three Lakh Forty Nine Thousand & Three Hundred Only) which is 6.00% Below the Justified cost of Rs. 3,71,610/-.

- सहायक महाप्रबंधक (अभि-विद्युत), भा.वि.प्रा., शिलचर हवाई अड्डा कार्य के लिए प्रभारी इंजीनियर होंगे। आपसे अनुरोध है कि आप अपना प्रत्यायित प्रतिनिधि जिसे कि आप की ओर से संविदा करार पर हस्ताक्षर करने की शक्ति दी गई है। सहायक महाप्रबंधक (अभि-विद्युत), भा.वि.प्रा., शिलचर हवाई अड्डा के कार्यालय में करार पर हस्ताक्षर करने के लिए दिनांक 28.09.2022 को उपस्थित हों। संविदा करार रु.100/- (रुपये सौ केवल) के नॉन ज्युडिशियल स्टाम्प पेपर पर निष्पादित किया जाएगा और स्टाम्प पेपर की लागत आपको ही वहन करनी होगी।

Assistant General Manager (Engg.-Elect.), AAI, Silchar Airport, Silchar shall be the Engineer-in-Charge for the work. You are requested to attend the O/o Assistant General Manager (Engg.-Elect.), AAI, Silchar Airport by 28.09.2022 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs.100/- (Rupees Hundred only) and the cost of the stamp paper shall be borne by you.

- कृपया इस पत्र के जारी होने के 10 दिन में सुरक्षा जमा के लिए रु. 34,930.00 जमा करवा दें, ऐसा नहीं करने पर संविदा दस्तावेज की शर्त के अनुसार आपके रनिंग बिल से काट ली जाएगी।

Please deposit Rs. 34,930.00 towards security deposit within 10 (Ten) days from the date of issue of this letter, failing which, the same will be deducted as per condition of the Contract document.

- आपसे अनुरोध है कि संविदा श्रमिक (विनियमन एवं समापन) अधिनियम 1970 और संविदा श्रमिक (विनियमन एवं समापन केन्द्रीय नियमावली 1971, अधिन. केन्द्रीय और राज्य सरकार के न्यूनतम मजदूरी अधिनियम और ई.पी.एफ.एक्ट, 1952 एवं ई. एस. आई. एक्ट नियमों का पालन करें। You are requested to comply with provision of Contract Labour (Regulation and Abolition) Act of 1970 and contract (Re regulation and Abolition) Central rules 1971, Minimum Wages Act & Rules, EPF Act, 1952 and ESI act thereof Central & State Governments.

देवीप देवा
14/09/2022
AGM (E)



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

5. आपको निर्देश दिए जाते हैं कि आप **प्रबंधक (अभि-विद्युत)** से तत्काल सम्पर्क करें जो कि आपको कार्यस्थल सुपर्द करने कि व्यवस्था करेंगे।

You are also directed to contact **Manager (Engg-E)**, AAI, Silchar Airport immediately who will arrange to hand over the site to you.

6. कृपया यह नोट कर लें कि काम करने का समय **03 (तीन) महीने** होगा और इसकी गणना **20th सितंबर 2022** से की जाएगी।

Please note that the time allowed for carrying out the work shall be **03 (Three) months** and same shall be reckoned from **20th September 2022**.

7. कार्य का दोष दायित्व **12 (बारह) माह** होगी।

The defect liability period of the work shall be **12 (Twelve) months**.

8. संविदा के संबंध में आगे किया जाने वाला पत्राचार समान्यतः इंजीनियर प्रभारी से किया जाए।

Any further correspondence in connection with the contract should normally be addressed to the Engineer-in-Charge.

9. कृपया इस आदेश की प्राप्ति को स्वीकार करें।

Please acknowledge the receipt of this order.

10. यदि कोई विसंगति पाई जाती है तो अंग्रेजी भाषा ही मान्य होगी।

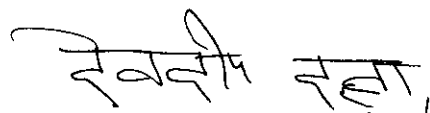
In case any discrepancy is found, then English version will be taken as correct.

धन्यवाद/ Thanking you.

Encl: 1. *Schedule of Quantities*

अनुलानक : 1. अनुसूची की मात्रा

भवदीय / Yours faithfully


14/09/2022
देवदीप दत्ता (DEBDEEP DUTTA)
सहायक महाप्रबंधक (अभि-विद्युत)
Asstt. G.M. (Engg.-Elect.)
भा. वि. प्रा., सिलचर हवाई अड्डा
AAI, Silchar Airport

Validate

Print

Help

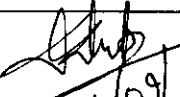
SCHEDULE OF QUANTITIES

Tender Inviting Authority: Asstt. G.M. (Engg-Electrical), AAI, Silchar Airport.

Name of Work: ARMO of Electrical Works at Silchar Airport. SH: Special repair of 750KVA Indoor type distribution transformer at Silchar Airport.

Tender Id: 2022_AAI_121372_1

Name of the Bidder/ Bidding Firm / Company	M/s INTERNATIONAL INFRASTRUCTURES					
PRICE SCHEDULE (This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)						
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	BASIC RATE (Excluding GST) In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT (Excluding GST) in Rs. P	TOTAL AMOUNT In Words
1	2	4	5	13	53	55
1	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (a) Complete repairing of the above mentioned 750 KVA Distribution Transformer and dismantling, core, coil assembly & reassembling of core coil, testing etc complete as required.	1.00	Job	30000.00	30000.00	INR Thirty Thousand Only
2	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (b) Complete DPC insulation varnishing (RYB) of HV leg coils complete as required.	200.00	Kg	1000.00	200000.00	INR Two Lakh Only


 14/09/2022
 ARM(BE)

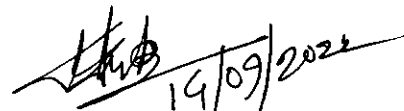
3	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (c) Supply and filling with fresh transformer oil of standard quantity as per IS including core, coil & tank washing.	700.00	Ltrs	140.00	98000.00	INR Ninety Eight Thousand Only
4	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (d) Supply and Fixing of MS Nuts & Bolts.	5.00	Kg	100.00	500.00	INR Five Hundred Only
5	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (e) Supply and Fixing of Insulation materials	8.00	Kg	500.00	4000.00	INR Four Thousand Only
6	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (f) Supply and provision of Silica gel breather with fresh silica gel.	2.00	Kg	1000.00	2000.00	INR Two Thousand Only

[Signature]
14/09/2022
AEM (EE)

7	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (g) Supply and Fixing of Gasket Set (rubberized cork) 8 mm	1.00	Job	5000.00	5000.00	INR Five Thousand Only
8	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (h) Painting of above mentioned Transformer body with powder coating in approved shade complete as required.	1.00	Job	5000.00	5000.00	INR Five Thousand Only
9	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (i) Loading, Unloading & Transportation of the above mentioned transformer from site to workshop and back after repair complete as required.	1.00	Job	23000.00	23000.00	INR Twenty Three Thousand Only
10	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer Indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (j) Complete installation, testing & commissioning of the repaired transformer by deploying suitable Engineer / Technician & submission of all required test report complete as required.	1.00	Job	5000.00	5000.00	INR Five Thousand Only


 14/09/2022
 AEM (EE)

11	Complete repair and overhauling, reinstallation, testing & commissioning of Kirloskar Make 750 KVA transformer indoor type, ONAN Core type, transformer with copper winding, of ratings 750 KVA, 11KV/433 Volts, with off-LOAD tap change -7.5% to +7.5% in step of 2.5%, 3-PH, 50Hz, vector group of Dyn 11 with OTI (with Alarm & Trip Contacts), WTI (with Alarm & Trip Contacts) which has percent impedance not more than 5%, bucholz relay and replacement of all defective accessories with necessary spare parts. The transformer is to be repositioned and recommissioned in substation with all HT/LT cable termination complete as required i/c following works. (k) Less rebate for old transformer oil	580.00	Ltrs	40.00	-23200.00	INR Minus Twenty Three Thousand Two Hundred Only
Total in Figures					349300.00	INR Three Lakh Forty Nine Thousand Three Hundred Only
Quoted Rate in Words		INR Three Lakh Forty Nine Thousand Three Hundred Only				


 19/09/2022
 Asst.G.M. (Engg-Elect)
 AAI, Silchar Airport

Signature Not Verified

Digitally signed by DEBDEEP DUTTA
 Date: 2022.10.18 16:49:49 IST
 Location: eProcurement System for Central PSUs

