



आइ. एस. ओ प्रमाणित एयरपोर्ट
ISO CERTIFIED AIRPORT

भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

No.AAI/ENGG(E)/AMED-1/09/2020-21/691

Jan 14, 2021

M/s Nasu Systems,
503-A, AMRAT,
925/926, J S Road,
Dahisar (W), Mumbai 400 068

Sub : **Replacement of CCRs of various ratings at Trivandrum Airport.**

Ref : Your E-tender ID : 2020_AAI_54674 opened on 24.09.2020

Dear Sir(s),

1. Your E-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.17,73,000/- (Rupees Seventeen Lakh Seventy Three Thousand Only)** excluding GST which is 0.67 % below the estimated cost put to tender of Rs. 17,85,000/- (excl. GST). You are requested to commence the work as per the 'Schedule of Work' enclosed herewith and the Terms and Conditions given below.
2. Jt.General Manager Engg.(E)-II, Airports Authority of India, Trivandrum International Airport, Thiruvananthapuram-695 008 shall be the Engineer-in-Charge of the work. Asst. General Manager Engg.(E), EMD – I will be the authorized representative. You are requested to attend the office of the Jt. General Manager Engg(E)-II, Airports Authority of India, Trivandrum International Airport, Thiruvananthapuram by 29.01.2021 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs.200/- (Rupees Two Hundred only) and the cost of the stamp paper shall be borne by you.
3. The earnest money amount of **Rs. 35,700/-** (Rupees Thirty Five Thousand Seven Hundred Only) received along with your tender will be treated and converted as part of security deposit as per clause No.1A on page 16 of contract document. Please deposit Rs. 1,41,600 (Rupees One Lakh Forty One Thousand Six Hundred Only) towards security deposit within 10 days from the date of issue of this letter failing which, the same will be deducted as per condition of Clause No 1A on page 16 of the General Conditions of Contract (GCC) of tender document.
4. You are requested to obtain a valid license under the Contract Labour (Regulation and Abolition) Act, 1970 and the Contract Labour (Regulation and Abolition) Central Rules, 1971, before the commencement of the work, and continue to have a valid license until the completion of the work and comply with the provision of Contract Labour (Regulation and Abolition) Act 1970 and Contract Labour (Regulation and Abolition) Central rules 1971, Child Labour (Prohibition & Regulation) Act 1986, Construction Workers (Regulation of Employment and Condition of Service) Act 1996, Building and other construction Workers Welfare Cess Act 1996 as specified in Clause 19 on page No 49 of GCC of tender document and rules of Central and State Governments.

..2/-

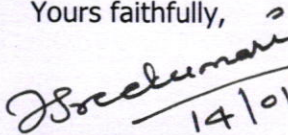
5. You are also directed to contact the Assistant General Manager Engg (Elect), EMD-I, AAI. Trivandrum Airport immediately who will arrange to handover the site to you.
6. Please note that the time allowed for carrying out the work shall be **04 (Four) Months** and same shall be reckoned from the 10th day after issue of this letter.
7. Novation Clause : "Notwithstanding anything contained in this agreement, Parties agree that during the Concession Term, in the event the Authority opts to transfer its rights such as operation, maintenance, development etc. of the Airport to a third party under PPP model or in any manner as may be decided by AAI/Government of India, then the Authority shall have the right to assign/novate/alter this Agreement, in favour of such third party, to which contract agency hereby gives their consent unconditionally and Authority will not be bound to obtain any further consent of the contractor. Such assignment/novation/alteration would release Authority of all liabilities and obligations arising under this agreement from and after the date of assignment/novation/alteration and the rights and obligations of Authority under this Agreement and other arrangements entered into in accordance with the provisions of this Agreement shall be vested in such third party. The Parties, along with relevant third party shall execute necessary documentation or put in place necessary agreements for the aforesaid assignment/novation/alteration as and when need arise".
8. You have to submit **Contractor All Risk (CAR) Policy** in joint name of AAI and Contractor for the full tendered value along with third party liability (max of 10% of tendered value OR as applicable as per Insurance Regulatory Authority of India) and **Workmen Compensation policy (WC)** for the above subject work as per clause 46 on page 72 of GCC of Tender Document before commencement of the work.
9. You are requested to submit a **Time and Progress Chart** for each mile stone and get it approved by the Engineer-in-charge as per clause No 5 on page 21 of GCC of Tender Document with in 15 (fifteen) days of issue of this letter.
10. You are requested to submit valid GST invoice as per GST act mentioning the GSTIN, indicating the GST rates applicable and input tax credit details if any for processing the bills. AAI Trivandrum GST No. 32AAACA6412D1ZH.
11. The agency is responsible for arranging Airport Entry Permit (AEP) for their staff and submit all relevant documents/undergo training as per prevailing rules of BCAS and Airport Security Division for obtaining AEP.

:3:

12. Any further correspondence in connection with the contract should normally be addressed to the Engineer-in-Charge.
13. 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.

All other terms and conditions shall be as per NIT and Special Conditions of Contract of Tender Document .

Yours faithfully,


14/01/2021

(SREEKUMARI J)

Jt.General Manager (Engg – Electrical)-II
for and on behalf of the Chairman,
Airports Authority of India

Encl: 1. Schedule of work

AIRPORTS AUTHORITY OF INDIA
TRIVANDRUM INTERNATIONAL AIRPORT

SCHEDULE OF WORK

Name of Work: Replacement of CCRs of various ratings at Trivandrum Airport.

Sl.No	Description of Item	Qty	Unit	Rate (Rs.)	Amount (Rs.)
1	Supply, Installation, Testing and Commissioning of Microprocessor Controlled Indoor Type Air Cooled Constant Current Regulator (CCR) of 4kW capacity for airfield lighting circuit with tapping provision suitable for input voltage of 240V AC (+10%, -5%), 50 Hz power supply having output current of 6.6 A with five step brilliancy control on local and remote, minimum overall efficiency of 90% with open circuit, over current, earth fault protection etc including necessary mounting arrangements and integrating CCR with existing ALCMS of NASU make complete as required.	1.00	Each	1,73,000.00	1,73,000.00
2	Supply, Installation, Testing and Commissioning of Microprocessor Controlled Indoor Type Air Cooled Constant Current Regulator (CCR) of 7.5kW capacity for airfield lighting circuit with tapping provision suitable for input voltage of 240V AC (+10%, -5%), 50 Hz power supply having output current of 6.6 A with five step brilliancy control on local and remote, minimum overall efficiency of 90% with open circuit, over current, earth fault protection etc including necessary mounting arrangements and integrating CCR with existing ALCMS of NASU make complete as required.	1.00	Each	2,50,000.00	2,50,000.00
3	Supply, Installation, Testing and Commissioning of Microprocessor Controlled Indoor Type Air Cooled Constant Current Regulator (CCR) of 10kW capacity for airfield lighting circuit with tapping provision suitable for input voltage of 240V AC (+10%, -5%), 50 Hz power supply having output current of 6.6 A with five step brilliancy control on local and remote, minimum overall efficiency of 90% with open circuit, over current, earth fault protection etc including necessary mounting arrangements and integrating CCR with existing ALCMS of NASU make complete as required.	1.00	Each	2,90,000.00	2,90,000.00
4	Supply, Installation, Testing and Commissioning of Microprocessor Controlled Indoor Type Air Cooled Constant Current Regulator (CCR) of 50kW capacity for airfield lighting circuit with tapping provision suitable for input voltage of 415V AC (+10%, -5%), 50 Hz power supply having output current of 20 A with five step brilliancy control on local and remote, minimum overall efficiency of 90% with open circuit, over current, earth fault protection etc including necessary mounting arrangements and integrating CCRs with existing ALCMS of NASU make complete as required.	2.00	Each	5,30,000.00	10,60,000.00
Total (Excluding GST)					17,73,000.00
Say RS.(Excl. GST)					17,73,000.00

(Rupees: Seventeen Lakh Seventy Three Thousand Only)

(SREEKUMARI J)
JT.GENERAL MANAGER ENG(E)-II

Sree Kumar J
14.01.2021