



भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

Ref No: AAI/SNR/ENGG-E/SITC-AC/W-14/2022-23/85

Date: 10.10.2022

To,
M/s. Awasthi Electric Works,
107/265 Brahma Nagar, Kanpur-208012.

Name of Work: Provision of AC units at various locations at Srinagar Int'l Airport, Srinagar.

Ref: 1. Tender id: (2022_AAI_122797_1) your price bid opened on dt: 25.08.2022.

Sir,

1. Your tender for the above mentioned work is hereby accepted on behalf of Chairman, Airports Authority of India at the item rates quoted by you, totaling to **Rs.13,95,600.00** (Rupees Thirteen Lakh Ninety Five Thousand & Six Hundred Only) excluding GST which is 25.17% below of the estimated cost put to the tender of **Rs. 18,65,114.00**
2. AGM Engg- (E), AAI, Srinagar Int'l. Airport, Srinagar, shall be the Engineer-in-Charge of the work. You are requested to attend the office of the AGM Engg- (E) AAI, Srinagar Int'l. Airport, Srinagar within **15 days from the issue of this letter to sign and complete the contract agreement**. The contract agreement shall be executed on a non-judicial stamp paper of value **Rs. 100/-** and the cost of stamp paper shall be borne by you.
3. The earnest money amount of **Rs. 37,303/-** received along with your tender will be treated and converted as part of security deposit as per condition of clause 1A of GCC on page no. 16 of contract document. Please deposit additional **Rs.1,02,257.00 (One Lakh Two Thousand Two Hundred and Fifty Seven Only)** towards security deposit within 10 days from the issue of this letter, failing which the same will be deducted as per condition of clause 1A of GCC on page no. 16 of contract document.
4. You are requested to comply with the provision of Contract Labour (Regulation and Abolition) Act of 1970 and Contract Labour (Regulation and Abolition) Central rules 1971, child labour (Prohibition & Regulation) Act 1986, Construction workers (Regulation of Employment & Condition of Service) Act 1996, Building and other Construction Workers Welfare Cess Act 1996 as specified in clause 18(B), clause 19, clause 19A to M & clause 20 & 20A GCC from page no. 49 to 55 of GCC of Tender & Rules of central and State Government.
5. You are also directed to contact Asstt. Manager Engg. (E), AAI, Srinagar Int'l Airport, Srinagar immediately who will arrange to hand over the site to you.
6. Please note that the time allowed for carrying out the work shall be **02(Two) Months** and same shall be reckoned from the 10th day after issue of this work order.
7. Any further correspondence in connection with the contract should normally be addressed to the Engineer-in-charge i.e. AGM (Engg-E), AAI, Srinagar Int'l Airport, Srinagar-190007.

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8. Please note that the defect liability period will be **Twelve (12) months** which shall be reckoned from certified date of completion of this work:
9. 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.

Thanking you,

Yours Faithfully,

AGM(Engg-Elect),

For and on behalf of Chairman, AAI.

Enclosed: SOQ (02 Pages).

Schedule of Quantities

Name of work :- Provision of AC units at various locations at Srinagar Int'l Airp

S. No.	Description of Item	Qty	Unit	Rate (INR)	Amount (INR)
1	SITC of following capacity , Hi-wall mount, Cold type, BEE rated 5 STAR Split type Air conditioner with inverter type compressor filled with R410a/ R32 gas, copper condensor tube/coil, cordless remote control for temperature adjustment, indoor unit blower speed, swing adjustment, auto restart, sleep mode, turbo mode, with LED display for temperature and other standard features suitable for operation on 230 V, 50 Hz , AC supply including wiring with suitable size FR, PVC flexible copper cable for control/power wiring, Suction and liquid line copper piping between indoor & outdoor unit (approx distance of 10 ft) with insulation as per technical specifications etc complete as required.				
1.1	1.5 TR , Minimum cooling capacity 18000 BTU/Hr	18	Each	42000.00	756000.00
1.2	2.0 TR, Minimum cooling capacity 24000 BTU/Hr	2	Each	58000.00	116000.00
2	SITC of following capacity, Hi-wall mount, Hot & Cold type, Split type Air conditioner with inverter type compressor having working operating temperature range (-10 degree C to 45 degree C) filled with R410a/ R32 gas, copper condensor tube/coil, cordless remote control for temperature adjustment, indoor unit blower speed, swing adjustment, auto restart, sleep mode, turbo mode, with LED display for temperature and other standard features suitable for operation on 230 V, 50 Hz , AC supply including wiring with suitable				
2.1	1.5 TR , BEE rated 5 STAR, Minimum cooling capapcity- 16800 BTU/Hr & Minimum Heating capacity- 18000 BTU/Hr.	5	Each	44000.00	220000.00
2.2	2.0 TR, BEE rated 4 STAR, Minimum cooling capapcity- 21600 BTU/Hr & Minimum Heating capacity- 24000 BTU/Hr.	2	Each	58000.00	116000.00
3	Dismantling of existing 1.5/2.0TR Nominal capacity split AC including indoor unit, outdoor unit & connection pipes from installed location to another location and submission it to AAI as per direction of E.I.C etc complete as required.	17	Each	1500.00	25500.00
4	Supply and fitting of appropriate size and thickness of MS Stand / L-Chair for fixing outdoor unit or condensing units along with necessary vibration pads , anchor fastner/bolt & nuts etc on concrete/brick wall or floor etc. as required.	20	Each	1000.00	20000.00



S. No.	Description of Item	Qty	Unit	Rate (INR)	Amount (INR)
5	Supply & fixing of extra copper refrigerant piping with insulation and suitable size FR , PVC copper cable for control/power wiring between indoor and outdoor units for installation of above units etc as required at site.	30	Mtr	1100.00	33000.00
6	Supply & fixing of PVC drain piping of proper dia for installation of above units as required at site beyond company provided standard length.	50	Mtr	100.00	5000.00
7	Supply, Installing, Testing and Commissioning of voltage Stabilizer suitable for following capacity split AC unit having stabilising range (170-280 V), Digital display showing input and output voltage, Time delay system , Low & High Voltage Cut-off Protection, Built In Thermal Overload Protection, wall mounting cabinet design and other standard functions including providing connections etc. complete as required.(Make: V-GUARD/ Bluebird/Microtek/Luminious.				
7.1	2.0 TR	4	Each	3800.00	15200.00
7.2	1.5 TR	15	Each	2800.00	42000.00
8	Supplying and fixing 20 A, 240 V, SPN Industrial type socket outlet, with 2 pole and earth, metal enclosed plug top alongwith 20 A "C" curve, SP, MCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket outlet and complete with connections, testing and commissioning etc. as required	10	Each	1250.00	12500.00
9	Wiring for light/ power plug with 2X4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit alongwith 1 No 4 sq. mm FRLS PVC insulated copper conductor single core cable for loop earthing as required.	80	Mtr	300.00	24000.00
10	Supply of 4C X 6 sqmm cable of 1.1 kv grade multicore aluminium conductor, XLPE insulated and PVC sheathed armoured cable as per IS: 7098:1988 (Part-I) with upto date amendments.	80	Mtr	130.00	10400.00

TOTAL Rs. 1395600.00

Say Rs. 1,395,600.00

(Rupees: Thirteen Lakh Ninety Five Thousand and Six Hundred Only)



AGM (Engg-E),SIA