



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

No. AAI/RHQ-SR/ED-II/PAC/WO-01/2024-25/10

Date: 27.05.2024

**M/s. Bluestar Limited,
KRM plaza No.2,
Harrington Road, Chetpet,
Chennai – 600 031.**

NAME OF WORK: Augmentation of Air-conditioning system at ATS Complex and NAVADIS by Replacing AHUs (Ph-II) and split ACs at Southern Region, Chennai Airport.

Ref: 1. AAI Tender ID : 2024_AAI_192006_1
2. e – Tender (Price Bid) : Opened on 24.04.2024

Dear Sir,

1. Your tender for the work mentioned above is hereby accepted by the Competent Authority on behalf of Chairman, Airports Authority of India, at the item rates quoted by you totaling to **Rs.1,03,44,220/-** (Rupees One Crore Three Lakhs Forty Four Thousand Two Hundred and Twenty Only) Plus applicable GST which is 21.89% below the justified cost of **Rs.1,32,42,648/-** Plus applicable GST which will be paid extra as per actual.
2. Dy. General Manager (Engg-E), ED – II, AAI, RHQ-SR, Chennai Airport, Chennai shall be the Engineer-In-Charge of the work. You are requested to attend to the Office of Senior Manager (Engg-E), ED – II, AAI, RHQ- SR, Chennai Airport, Chennai by **06.06.2024** to sign and complete the Contract Agreement. The Contract Agreement shall be executed on a non-judicial stamp paper of value Rs. 100/- (Rupees One Hundred only) and the cost of the stamp paper shall be borne by you.
3. Please deposit **Rs.10,34,422/-** (Rupees Ten Lakhs Thirty Four Thousand Four Hundred and Twenty Two only) towards Security Deposit within 10 days from the date of issue of this letter, failing which, the same will be deducted from your running bills as per the Clause of 1-A of Clauses of Contract.
4. 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 Government.
5. You are also directed to contact Senior Manager (Engg-E), ED – II AAI, SR, New Operational Office, RHQ-SR, Chennai Airport Chennai or his authorised representatives immediately who will arrange to hand over the site to you.

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भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

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6. Please note that the time allowed for carrying out the work shall be 05 (Five) months for SITC work which shall be reckoned with effect from **06.06.2024**.
7. Any further correspondence in connection with the contract should normally be addressed to the Dy. General Manager (Engg-E), ED - II, AAI, New Operational Office, RHQ-Southern Region, Chennai Airport, Chennai 600 016.
8. On completion of work / at the time of raising invoice for RA bills, you are requested to clearly indicate AAI GST No. 33AAACA6412D1ZF in your tax invoice.
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,

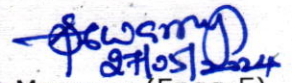
- Encl: 1) Schedule of Quantity.
2) E-Sahaj Proforma to be followed for obtaining Airport Entry permit

Yours faithfully,
-sd-

Senior Manager (Engg-E)
AAI, RHQ-SR, Chennai Airport

Copy to:

1. GM (Engg)/AAI, RHQ-SR, Chennai - For information please.
2. JGM (F&A)/ AAI, RHQ-SR, Chennai - FC accorded by AGM (FIN)-SR vide Note no#58 dated:22.05.2024 in e-office File No.SR-16021(12)/1/2024-ENGG-E-SR (Computer no.220130).
3. DGM (E-E)/ AAI, RHQ-SR, Chennai - For Information please.
4. AM (E-E)/ AAI, RHQ-SR, Chennai - For follow-up action please.
5. AAI Website/OC


Senior Manager (Engg-E)
AAI, RHQ-SR, Chennai Airport.

जनार्दन स्वामी सादुल / JANARDHAN SWAMY SADULA
वरिष्ठ प्रबंधक (इंजी.-वि) / Senior Manager (Engg.-E)
भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India
क्षेत्रीय मुख्यालय, द.क्षेत्र., चेन्नई / RHQ, SR, Chennai - 600 016



AIRPORTS AUTHORITY OF INDIA
RHQ, SOUTHERN REGION
CHENNAI AIRPORT, CHENNAI 600 016
Schedule of Quantity

Schedule-A

Name of Work : Augmentation of Air conditioning system at ATS Complex and NAVAIDS by replacing AHUs (Phase-II) and Split ACs at Chennai Airport, Southern Region, Chennai.

SI No	Description of Item	Qty	Unit	Basic Rate [EXCL GST]	Total Amount [with out GST]
1.00	SH-I: AHU RELATED WORKS:				
1.01	Supply, Installation, Testing and Commissioning of factory built floor mounted chilled water double skin type Air Handling Units (AHUs) made out of 25mm thick panels consisting pre coated G.I casing of thickness 0.8mm outside layer and 0.8mm inside layer with polyurethane foam (PUF) insulation having 38 kg/cu.M density, factory injected between them by injection moulding machine, complete with blower section with Backward curve blower, blower suitable for static pressure as detailed below, UVGI lamps between cooling coil and drift eliminators with necessary door limit switch ON/OFF control, PVC drift eliminators, Four row deep cooling coil with 0.15mm thick hydrophilic coated aluminium fins, copper tubes having min 0.5mm wall thickness & 12.5mm dia, filter sections with 50mm thick metal viscous /washable synthetic type MERV8 air pre-filters having 90% efficiency down to 10 Microns, drain connections, 18G thick stainless steel 304 grade drain pan with PUF / Nitrile rubber insulation, LED lights in each section of AHU with door switch control, belt drive package with TEFC drive motor of efficiency class IE4 suitable for 3 phase, 415 ± 10% volts, 50Hz, AC Supply, suitably designed for variable frequency drive applications, PCC cubicals to position the base frame of AHUs, necessary vibration isolation arrangement etc., including Installation, Testing and Commissioning of AHUs as detailed below: a) Necessary modification in the existing GI ducting to make suit the mouth connection with the new AHU including supply & fixing of necessary thermal & acoustic insulation as required. b) Necessary modification in the existing MS Chilled water pipeline including supply, fabrication of NEW MS 'C' class pipes of required size and length between cooling coil of AHU Inlet / AHU Outlet and butterfly valves of the AHU, supply & fixing of 2 Nos. drain valves (25mm ball valve) in chilled water pipes, supports, insulation with PUF sections, vapour barrier, GI wire mesh, sand cement plastering, approved coloring, etc as required. c) Necessary modification in the existing drain water piping for trouble free draining of condensate water including fabricating, supplying, fixing a removable 'U' trap having both side flanges with bolt nut arrangement (easy removal for cleaning), thermal insulation, sand cement plastering, coloring at the drain outlet of AHU. d) Termination of existing power cable, earth wires, control cables, Fire panel cable, Remote control cables for remote ON & OFF of AHU from remote location, etc. (with new starter panel) complete as per specifications and of following capacities:				
1.02	a) 10 TR Capacity, 5,600 CFM, 9,515 CMH b) K.Calorie per hour-30,000 c) Static pressure -75mmWC d) Quantity of Blower - 1 No. e) Location: Ground floor, 1st floor & 2nd floor	3.00	Job	247372.00	7,42,116.00

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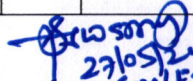
SI No	Description of Item	Qty	Unit	Basic Rate [EXCL GST]	Total Amount [with out GST]
1.03	a) 15 TR Capacity, 8,240 CFM, 14,000 CMH b) K.Calorie per hour-45,000 c) Static pressure -75mmWC d) Quantity of Blower - 1 No. e) Location: 1st floor, 2nd floor & 3rd floor	4.00	Job	321079.00	12,84,316.00
1.04	a) 20 TR Capacity, 10,900 CFM, 18,500 CMH b) K.Calorie per hour-60,000 c) Static pressure -75mmWC d) Quantity of Blower - 1 No. e) Location: Ground floor & 1st floor	4.00	Job	379213.00	15,16,852.00
1.05	a) 30 TR Capacity, 16,800 CFM, 28,544 CMH b) K.Calorie per hour-90,000 c) Static pressure -55mmWC d) Quantity of Blower - 1 No. e) Location: Ground floor	1.00	Job	529828.00	5,29,828.00
2.00	Supply, Installation, Testing and Commissioning of Variable Frequency Drive Starter panels with Star-Delta bypass facility in the AHU room, made out of 2mm thick CRCA sheet duly powder coated as per specifications. The panel shall have hinged door with ON-OFF interlocks. The panel shall be complete with incoming MCCB, suitable connections, LED indication lamps, Auto Manual selector switch, remote start / stop contactors, relays, Auxiliary contactors, Digital Ammeter with selector switch, Digital Voltmeter with selector switch, necessary provision for Fire Damper controls & BMS controls, providing connectors for power and control cables, earthing connectors, printed wiring diagram of starter panel, etc. as required complete as per specifications for following capacity AHUs.				
2.01	10 TR Capacity AHU at Ground floor, 1st floor & 2nd floor	3.00	Job	51586.00	1,54,758.00
2.02	15 TR Capacity AHU at 1st floor, 2nd floor & 3rd floor	4.00	Job	58735.00	2,34,940.00
2.03	20 TR Capacity AHU at Ground floor & 1st floor.	4.00	Job	75460.00	3,01,840.00
2.04	30 TR Capacity AHU at Ground floor.	1.00	Job	77466.00	77,466.00
3.00	Supply & fixing of MERV-13 air filter, washable type suitable to fix in flanges having size of 550mm x 550mm within existing supply air plenum of AHU rooms with necessary fixing arrangements like clamps, bolt, nut, washer etc complete as required.	50.00	Nos.	4999.00	2,49,950.00
4.00	Supply and Fixing of following size butterfly valves wafer type with matching flanges, bolt, nuts, insulation, etc after cutting in the existing chilled water header pipes of AHU rooms including removal of existing insulation, providing one set of individual Tools, Men & Materials for every two numbers butterfly valves at a time (i.e Five set of tools, men & materials for Ten butterfly valves at a time to minimise the down time of Air conditioning), etc complete as required.				
4.01	100 mm dia	4.00	Job	10348.00	41,392.00
4.02	80 mm dia	6.00	Job	9227.00	55,362.00
5.00	Supply and Fixing of following size butterfly valve wafer type with matching flanges, bolt, nuts, insulation, etc after cutting in the existing supply & return chilled water pipes of AHUs including welding and removal of existing insulation etc complete as required.				

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SI No	Description of Item	Qty	Unit	Basic Rate [EXCL GST]	Total Amount [with out GST]
5.01	80 mm dia	2.00	Job	5217.00	10,434.00
5.02	65 mm dia	14.00	Job	4344.00	60,816.00
5.03	50 mm dia	6.00	Job	3763.00	22,578.00
6.00	Supply and Fixing of following size balancing valve with matching flanges, bolt, nuts, insulation, etc after cutting in the existing supply & return chilled water pipes of AHUs including welding and removal of existing insulation etc complete as required.				
6.01	80 mm dia	9.00	Job	13296.00	1,19,664.00
6.02	65 mm dia	8.00	Job	10994.00	87,952.00
6.03	50 mm dia	3.00	Job	9546.00	28,638.00
7.00	Supply and Fixing of following size MS " Y" Strainer with matching flanges, bolt, nuts, insulation, etc after cutting in the existing supply & return chilled water pipes of AHUs including welding and removal of existing insulation etc complete as required.				
7.01	80 mm dia	1.00	Job	6450.00	6,450.00
7.02	65 mm dia	8.00	Job	5572.00	44,576.00
7.03	50 mm dia	3.00	Job	4729.00	14,187.00
8.00	Supply, Installation, Testing and Commissioning of following size 3-way Modulating valve with actuator, matching flanges, bolts, nuts, insulation, Thermostat with temperature adjustment, necessary wiring for normal working, etc complete as required.				
8.01	80 mm dia	1.00	Job	54600.00	54,600.00
8.02	65 mm dia	8.00	Job	44703.00	3,57,624.00
8.03	50 mm dia	3.00	Job	33624.00	1,00,872.00
9.00	Supply and Fixing of 25 mm ball valve with MS pipe nipple for AHU Chilled water Header lines including welding etc complete as required.	24.00	Jobs	1149.00	27,576.00
10.00	Suply and Fixing of digital type Thermometer with adopter for AHU chilled water line including welding etc complete as required.	24.00	Job	2740.00	65,760.00
11.00	Supply and Fixing of dial type Pressure gauges of 150mm dia for AHUs including forged ball valves and pipe stem, welding etc. complete as required.	24.00	Job	1671.00	40,104.00
12.00	Supply and Fixing of Canvass Connection between AHU & Duct made of fire retardant type cloth of required size with suitable fixing arrangement etc complete as required.	12.00	Job	3875.00	46,500.00
13.00	Supply & fixing of extruded aluminium powder coated fresh air grills without collar dampers with necessary fixing arrangements like clamps, screws, washer etc.	4.00	Sqm	7127.00	28,508.00
14.00	Supply, Installation, Testing and Commissioning of Opposed blade G.I Construction box type factory fabricated duct Volume Control Damper made of 18 SWG thick GI Sheet complete with nuts, bolts, screw, linkage, flanges, duct lever and quadrants etc complete as required.	6.00	Sqm	11320.00	67,920.00
15.00	Dismantling the existing Air Handling Units (AHUs) of following capacity from different floors of Air Traffic Service (ATS) Complex i/c motor, blower, cooling coil, electrical panel, complete UVGI system, Chilled water pipelines at Inlet & Outlet of AHUs upto 3-way mixing valve, etc with all associated accessories and handing over of all dismantled items to AAI stores, including transportation, loading & unloading etc. complete as required.				

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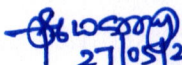
SI No	Description of Item	Qty	Unit	Basic Rate [EXCL GST]	Total Amount [with out GST]
15.01	4.95 TR capacity	2.00	Job	3341.00	6,682.00
15.02	6.75 TR capacity	1.00	Job	3341.00	3,341.00
15.03	9.27 TR capacity	1.00	Job	4009.00	4,009.00
15.04	13.81 TR capacity	4.00	Job	4009.00	16,036.00
15.05	18 TR capacity	4.00	Job	6682.00	26,728.00
15.06	25.80 TR capacity	1.00	Job	8018.00	8,018.00
16.00	SH:II FRESH AIR VENTILATION SYSTEM				
17.00	Supply, installation, balancing and commissioning of GSS sheet metal rectangular/round ducting (fabricated at site) as per IS 655-2006 complete with neoprene rubber gaskets, elbows, splitter dampers, vanes, hangers, supports etc. as per approved drawings and specifications of following sheet thickness complete as required.				
17.01	0.63 mm thick	75.00	Sqm	1456.00	1,09,200.00
17.02	0.80 mm thick	25.00	Sqm	1624.00	40,600.00
18.00	Supply, Installation, Testing and Commissioning of following capacity ceiling suspended type axial flow fan complete with suitable capacity AC 3 Phase induction motor, DOL Starter Panel having protections for single phasing, phase reversal, overload, short circuit etc with auto restart facility during power failure, Electrical terminal box at outside of fan, dry pre-filter, volume control damper, suspension arrangement made of GI threaded rod / angle iron, vibration arresters, electrical termination, earth connections, etc as reqd.				
18.01	3000 CFM, 25mmWC Static pressure	4.00	set	60035.00	2,40,140.00
18.02	1500 CFM, 25mmWC Static pressure	2.00	set	53753.00	1,07,506.00
19.00	Supply, Installation, Testing and Commissioning of 24G thick GI cowl and bugmesh shall be fixed to the discharge side of the fans at variuos levels of building with necessary supporting arrangenents, fasteners, etc complete as reqd.				
19.01	GI Cowl	10.00	Sqm	1203.00	12,030.00
19.02	GI Bug mesh	3.00	Sqm	1203.00	3,609.00
20.00	Supply, Installation, Testing and Commissioning of GI back draft damper with suitable links shall be fixed to the discharge side of the fans with necessary supporting arrangenents, fasteners, etc complete as reqd.	3.00	Sqm	11320.00	33,960.00
21.00	Dismantling the existing fresh air ventilation system from following locations i/c tube axial fans, Ducts, supports, VCDs, End cowl, etc. complete with all associated accessories and handing over of all dismantled items to AAI stores, including transportation, loading & unloading etc complete as required. i. Ground floor air side AHU room - 1 set ii. First floor air side AHU room - 1 set iii. Second floor air side AHU room - 1 set iv. Third floor air side AHU room - 1 set v. Third floor city side AHU room - 1 set	1.00	Job	23712.00	23,712.00


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SI No	Description of Item	Qty	Unit	Basic Rate [EXCL GST]	Total Amount [with out GST]
22.00	SH-III: SITC OF UNITARY AIR CONDITIONERS:				
23.00	Supply, Installation, Testing and Commissioning of 4 TR capacity Floor standing tower type Split AC unit, fitted with hermetically sealed compressor operating on 415 V +10% 50 Hz 3 phase AC supply with evaporator and condensing unit made of copper tubes with aluminium fins i/c cordless remote control, Angle iron floor stand for indoor unit, angle iron wall / floor stand for condensing unit, etc complete as required.	11.00	Nos	94365.00	10,38,015.00
24.00	Supply, Installation, Testing and Commissioning of 2 TR capacity wall mounted type Split AC unit, 5 star rated, inverter type, fitted with hermetically sealed compressor operating on 220 V +10% 50 Hz Single phase AC supply with evaporator and condensing unit made of copper tubes with aluminium fins i/c cordless remote control, copper piping for both suction and discharge of 3 metres standard length alongwith power & control cables and thermal insulation, angle iron wall / floor stand for condensing unit, etc complete as per specifications complete as required.	14.00	Nos	46956.00	6,57,384.00
25.00	Supply, Installation, Testing and Commissioning of 1.5 TR capacity wall mounted type Split AC unit, 5 star rated, inverter type, fitted with hermetically sealed compressor operating on 220 V +10% 50 Hz Single phase AC supply with evaporator and condensing unit made of copper tubes with aluminium fins i/c cordless remote control, copper piping for both suction and discharge of 3 metres standard length alongwith power & control cables and thermal insulation, angle iron wall / floor stand for condensing unit, etc complete as per specifications complete as required.	33.00	Nos	38012.00	12,54,396.00
26.00	Supply and Installation of Copper pipe for the following capacity Air conditioners including suction and delivery copper pipes with all accessories such as insulation, power & control cabling, etc. as per specifications complete as required				
26.01	For 4 TR floor standing tower type Air conditioner	100.00	Metre	969.00	96,900.00
26.02	For 2 TR Split Air conditioner (beyond 3 meters per Split AC unit)	45.00	Metre	831.00	37,395.00
26.03	For 1.5 TR Split Air conditioner (beyond 3 meters per Split AC unit)	50.00	Metre	761.00	38,050.00
27.00	SITC of following capacity voltage stabilisers with copper wound coil having range of 170 to 270 voltage single phase, 50 Hz AC supply i/c necessary fixing arrangements, clamps, screws, metal clad top, connecting 3 core cable of 1 metre length, complete, etc as per specifications complete as required.				
27.01	5 KVA stabilizer for 2 TR Split AC	14.00	Job	1738.00	24,332.00
27.02	4 KVA stabilizer for 1.5 TR Split AC	33.00	Jobs	1604.00	52,932.00
28.00	Supplying & laying of condensate water drain pipe made of PVC having size of 40mm dia, 6kg/cm capacity, for additional requirement for AC units i/c necessary clamps, screws, supports, etc as per specifications complete as required	175.00	Metre	388.00	67,900.00
29.00	Supply and fixing of following rated Cyclic timer for Split / Tower type air conditioners, suitable for cycle the air conditioners between duty and standby units at predetermined intervals that are suitable between 1 to 12 hours, with necessary buttons, display, inbuilt power and control contactors, control circuits, terminals, etc., as per specifications complete as required.				
29.01	Cyclic timer for split AC having 2 TR capacity, AC single phase power supply. Similar to Model no. A-MCT-02, make of Presevi Industries Pvt Ltd.	17.00	Job	8039.00	1,36,663.00
29.02	Cyclic timer for split AC (Floor standing, Tower typer) having 4 TR capacity, AC, 3 Phase power supply. Similar to Model No. A-MCT-02-AM, make of Presevi Industries Pvt Ltd.	5.00	Job	8039.00	40,195.00

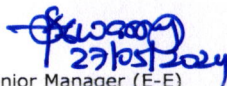
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SI No	Description of Item	Qty	Unit	Basic Rate [EXCL GST]	Total Amount [with out GST]
30.00	Dismantling and shifting of following capacity Indoor and outdoor units to AAI store /any location specified by AAI, including gas pumping down, pipes, cables, etc.,complete as required.				
30.01	1.5 TR capacity split AC	32.00	Nos	1336.00	42,752.00
30.02	2.0 TR capacity split AC	14.00	Nos	1336.00	18,704.00
30.03	3.0 TR capacity split AC	11.00	Nos	3341.00	36,751.00
31.00	SH-IV: ELECTRICAL WORKS:				
32.00	Supply of following size XLPE insulated PVC sheathed aluminium conductor armoured power cable of 1.1KV grade confirming to IS 7098 (PART-I) with upto date amendments etc as required.				
32.01	4C x 10 sq.mm	200.00	Metre	158.00	31,600.00
32.02	4C x 16 sq.mm	350.00	Metre	191.00	66,850.00
33.00	Laying and fixing of one number XLPE insulated PVC sheathed aluminium conductor armoured power cable of 1.1KV grade of size upto 35 sq.mm on wall surface including suitable size clamping as per CPWD specification etc as required.	150.00	Metre	67.00	10,050.00
34.00	Laying and fixing of one number XLPE insulated PVC sheathed aluminium conductor armoured power cable of 1.1 KV grade of size upto 35 Sqmm size on cable tray including suitable size clamping as per CPWD specification etc as required.	400.00	Metre	67.00	26,800.00
35.00	Supplying and making end termination with brass compression gland and aluminium lugs for following size of XLPE insulated PVC sheathed aluminium conductor armoured power cable of 1.1 KV grade etc as required.				
35.01	4 X 10 Sq.mm (25 mm)	12.00	Job	329.00	3,948.00
35.02	4 X 16 Sq.mm (28 mm)	24.00	Job	393.00	9,432.00
35.03	4 X 25 Sq.mm (28 mm)	6.00	Job	468.00	2,808.00
36.00	Providing and fixing 6 SWG dia G.I wire on surface or in recess for loop earthing etc as required.	1100.00	Metre	121.00	1,33,100.00
37.00	Supply, Installation, Testing and Commissioning of 16/20 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, with chained metal cover for the socket outlet and complete with connections, etc. as required.	47.00	Nos	2072.00	97,384.00
38.00	Supply, Installation, Testing and Commissioning of 25/32 A "C" curve, 4 pole, MCB in sheet steel enclosure, complete with connections, etc. as required.	11.00	Nos	2339.00	25,729.00
Total (A) Rs.					1,09,59,220.00


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SI No	Description of Item	Qty	Unit	Basic Rate [EXCL GST]	Total Amount [with out GST]
39.00	SH-V Buyback of AHUs, Split Acs & Ventilation System				
40.00	Buyback of following capacity dismantled Air Handling Units, Split AC units and ventilation system of following capacity from different floors of Air Traffic Service (ATS) Complex on "As Is Where Is" Basis. (a) AHU consist of Motor, blower, cooling coil, all sheet steel panels, Air filters, electrical starter panel, Chiller water pipelines at Intel & Outlet of AHUs upto and including IN & OUT valves, 3-way mixing valve, Balancing valve, Volume control damper, etc (b) Split AC consist of Indoor & outdoor units and associated copper tubes etc (c) Fresh Air Ventilation System consist of axial flow fans, starter, duct, VCD etc				
40.01	Air Handling units and associated installations				
40.02	4.95 TR, 3000 CFM capacity - 2 Set				
40.03	6.75 TR, 5000 CFM capacity - 1 Set				
40.04	9.27 TR, 5600 CFM capacity - 1 Set				
40.05	13.81 TR, 8300 CFM capacity - 4 Set				
40.06	18 TR, 10800 CFM capacity - 4 Set				
40.07	25.80 TR, 15500 CFM capacity - 1 Set				
40.08	Split/Tower type Air-conditioners				
40.09	1.5 TR capacity split AC - 31 Set	1	Lot	6,15,000.00	6,15,000.00
40.10	2.0 TR capacity split AC - 15 Set				
40.11	3.0 TR capacity split AC - 11 Set				
40.12	Ventilation system				
40.13	Ground floor air side AHU room - 1 Set				
40.14	First Floor air side AHU room - 1 Set				
40.15	Second floor air side AHU room - 1 set				
40.16	Third floor air side AHU room - 1 set				
40.17	Third floor city side AHU room - 1 Set				
40.18	All the above from 40.00 to 40.17				
				Total (B) Rs.	6,15,000.00
				Total Amount (A+B) Excl GST Rs.	1,03,44,220.00

(Rupees One Crore Three Lakhs Forty Four Thousand Two Hundred and Twenty Only)


 Senior Manager (E-E)
 AAI, RHQ-SR, Chennai Airport.

जनार्दन स्वामी सादुला / JANARDHAN SWAMY SADULA
वरिष्ठ प्रबंधक (इंजी.-वि) / Senior Manager (Engg.-E)
 भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India
 क्षेत्रीय, द.क्षेत्र, चेन्नई / RHQ, SR, Chennai - 600 016

FORMAT-A
TO BE WRITTEN ON LETTER HEAD OF THE CONCERNED
BUSINESS ESTABLISHMENT / CONCESSIONAIRES.

APPLICATION FOR SECURITY CLEARANCE FOR COMMERCIAL ACTIVITIES IN THE
SECURITY RESTRICTED AREA (SRA) AT THE AIRPORTS

(TO BE SUBMITTED THROUGH REGIONAL DIRECTOR, BCAS OFFICE ONLY)

Letter ref. no. of the company

Date:-----

To

The RD,

Delhi / Mumbai / Kolkata / Chennai / Ahmedabad /

Amritsar / Guwahati / Hyderabad and Imphal. (As applicable)

Sir,

Following documents of our company / firm who intends to operate / is operating as Business Establishment in SRA at _____ airport are submitted in duplicate copies for necessary security clearance and background checks of our company.

- i. Copy of certificate issue by Registrar of companies or any other central / state govt. Authority registering the company for similar nature of work.
- ii. Company's profile giving details of owner / Directors employees contact addresses (registered office / Branch offices) & telephone no's.
- iii. Copy of latest license fee paid to Airport Director of respective airport.
- iv. Allotment of space to the Business Establishment / Concessionaire by Airport Operator.
- v. Copy of valid contract / agreement with Airport Operator.
- vi. Any other security clearance from BCAS is obtained earlier, if any;
- vii. Total number of staff required

Further, I undertake that neither me nor any of the firms associate had been involved / Charged in any criminal case in the past.

Our / My firm have not applied for security clearance through other RD office, except Present application.

I further declare that all the information pertaining to background checks of the company given here are true and no relevant fact, is concealed by me / us.

Yours faithfully,

Sign _____

Name _____

Address _____

Contact Tel No _____

Company Seal:

Annexure-II

Fax No. _____

FORMAT A-1

Name and Address of Company:
Whether Company is Indian, Foreign or JVC:

SI. No.	1	2	3	4
Name (with alias of Owner / Director / Key Persons)				
Nationality of Owner / Director / Key Persons				
DoB of Owner / Director / Key Persons				
Present Address of Owner / Director / Key Persons				
Permanent Address of Owner / Director / Key Persons				
Parentage				
PP. No. (Legible copy to enclose)				
ID Proof (Legible copy to enclose)				
Shareholding pattern of the company FDI, if any				

I _____ hereby undertake that all the above particulars and Information are true and best of my knowledge and belief.

Signature
(Name)