



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

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संदर्भ सं.:

भा.वि.प्रा./हिंडन/अभि.(वि.)/ वी आर एफ/WO-04/2025-26/ 568
AAI/HINDON/ENGG(E)/VRF/WO-04/2025-26/

दिनांक : 24.11.2025

स्पीड पोस्ट द्वारा / By Speed Post/By Email

सेवा में

To,

मैसर्स एयर डिज़ाइन सॉल्यूशंस,
379-बी प्रथम तल चिराग दिल्ली,
नई दिल्ली-110017

M/s Air Design Solutions,
379-B First Floor Chirag Delhi,
New Delhi-110017
Email- airdesign.solutions@yahoo.com

कार्य का नाम :- सीई हिंडन में टर्मिनल बिल्डिंग में एयर कंडीशनिंग प्रणाली का विस्तार।

Name of work :- Augmentation of Air-conditioning System in Terminal Building at CE Hindon.

संदर्भ: 1. आपकी निविदा (Tender ID: 2025_AAI_248744_1) वित्तीय बिड दिनांक 18.11.2025 को खोली गयी।

Ref:- Your e-Bid Tender ID: 2025_AAI_248744_1. Financial Bid opened on dated. 18.11.2025.

2. Corrigendum/ शुद्धिपत्र- 1 dated 30.09.2025

महोदय/Dear Sir(s),

- उपरोक्त उल्लिखित कार्य के लिए आपकी ई-बोली निविदा को अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से कुल मद दरों पर रु. 1,46,02,563/- (एसआईटीसी कार्य-रु.1,29,22,772.00 + एसीएमसी कार्य रु.16,79,791.00 = रु.1,46,02,563/-) (रुपये एक करोड़ छियालीस लाख दो हजार पांच सौ तिरसठ रुपये मात्र) जीएसटी को छोड़कर, जो रु 2,21,71,776/- (जीएसटी को छोड़कर) की उचित लागत से 31.35% कम है।

Your e-bid tender for the work mentioned above is hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates totaling to Rs. 1,46,02,563/-(SITC work-Rs.1,29,22,772.00 + APMC Rs.16,79,791.00) (Rupees One Crore Forty Six Lakh Two Thousand Five Hundred Sixty Three Only) excluding GST which is 31.35% below the justified cost of Rs. 2,21,71,776/- (excluding GST).

- सहा. महा प्रबंधक (अभि.-विद्युत), भारतीय विमानपत्तन प्राधिकरण, हिंडन एअरपोर्ट गाजियाबाद (यू.पी.) 201005 इस कार्य के प्रभारी अभियंता होंगे। आपसे निवेदन है आप करारनामे पर हस्ताक्षर करने के लिए दिनांक 10.12.2025 तक सहा. महा प्रबंधक (अभि.-विद्युत), हिंडन एअरपोर्ट गाजियाबाद के कार्यालय में उपस्थित हो तथा करारनामे को पूरा करें। ठेके का करारनामा रु. 100/- (रु. एक सौ मात्र) के नोन ज्युडिशियल स्टैम्प पेपर पर निष्पादित किया जाएगा जिसका खर्चा आपके द्वारा उठाया जाएगा।

24/11

कार्यालय विमानपत्तन निदेशक, सिविल एन्क्लेव, हिंडन, सिकंदरपुर रोड साहिबाबाद, गाजियाबाद- 201005, दूरभाष- 0120-3506552
Office of the Airport Director, Civil Enclave Hindon, sikandarpur Road, Sahibabad Ghaziabad-201005, Phone: 0120-3506552

Anil Kumar, AGM (Engg.-Elect.)
भारतीय विमानपत्तन प्राधिकरण/Airports Authority of India
सिविल एन्क्लेव हिंडन/Civil Enclave Hindon
गा.बाद (यू.पी.) 201005/Gzb. (U.P.) 201005



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2/3

Asst. Gen. Manager (Engg-E), Airports Authority of India, Hindon Airport, Ghaziabad, (U.P.)-201005 shall be Engineer-in-Charge of the work. You are requested to attend the office of Asst. Gen. Manager (Engg-E), Airports Authority of India, Hindon Airport, Ghaziabad, (U.P.) by **10.12.2025** to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value of **Rs. 100/-** (Rs. One Hundred only) and the cost of the stamp paper shall be borne by you.

3. कृपया इस पत्र के जारी होने की तिथि से 10 दिनों के अंदर एसआईटीसी कार्य की जमानत राशि रु. **12,92,277/-** (रूपये बारह लाख बानवे हजार दो सौ सतहत्तर मात्र) जमा कर दें, अन्यथा ठेके के दस्तावेज पैरा 26.1(i) प्रष्ठ एसएससी 9 के अनुसार उपरोक्त राशि आपके रनिंग बिल से काट ली जायेगी। सुरक्षा राशि का भुगतान कार्य की त्रुटि दायित्व अवधि के पूरे होने पर पैरा 26.1(i) के अनुसार कर दिया जाएगा।

Please deposit an amount of **Rs.12,92,277/- (Rupees Twelve Lakh Ninety Two Thousand Two Hundred and Seventy Seven only)** towards security deposit for SITC part within 30 days of issue of this letter, failing which, the same will be deducted from your running bill as per conditions 26.1(i) page SCC 9 of the contract document. The Security deposit amount will be released after completion of defect liability period of the SITC work as per para 26.1(i).

4. आपसे निवेदन है कि आप केन्द्रीय और राज्य सरकारों के 1970 के अनुबंध श्रम (विनियमन और उन्मूलन) अधिनियम के प्रावधान और अनुबंध श्रम (विनियमन और उन्मूलन) के केन्द्रीय नियम 1971, बालश्रम (निषेध और विनियमन) अधिनियम 1986, निर्माण श्रमिक (रोजगार और सेवा की शर्त का विनियमन) अधिनियम 1996, भवन और अन्य निर्माण श्रमिक कल्याण उपकार अधिनियम 1996 आदि जैसा कि निविदा दस्तावेज़ और केन्द्रीय एवं राज्य सरकार के नियमों में निर्दिष्ट प्रावधानों का अनुपालन करें।

You are requested to comply with the Provisions of Contract Labour (Regulation and Abolition) Act of 1970 and Contract Labour (Regulation & 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 the tender document and rules of Central and State Government.

5. आपको निर्देशित किया जाता है कि तुरंत सहा. महा प्रबंधक (अभि.-विद्युत), भारतीय विमानपत्तन प्राधिकरण, हिंडन हवाई अड्डा, गाजियाबाद, (यूपी)-201005 से मिले, वह आप को साइट सौंपने की व्यवस्था करेंगे। कृपया ध्यान दें कि एसआईटीसी कार्य को पूरा करने के लिए परीक्षण अवधि को छोड़कर समय 4 (चार) माह है जिसकी गणना इस पत्र के जारी होने की तारीख के 10वें दिन अर्थात 04.12.2025 से की जाएगी।

You are directed to contact Asst. Gen Manager (Engg-E), Airports Authority of India, Hindon Airport, Ghaziabad, (U.P.)-201005 immediately who will arrange to hand over the site to you. Please note that the time allowed for carrying out the SITC work is **4 (Four) Months** (excluding trial period) which shall be reckoned from 10th day after the date of issue of this letter i.e.04.12.2025.

A (uv)
24/11



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6. एसआईटीसी कार्य की त्रुटि दायित्व अवधि 12 महीने है जो की कार्य समाप्ती एवं ट्राइल अवधि के बाद हेन्डिंग ओवर की वास्तविक तिथि SCC पैरा 30 के अनुसार गिना जाएगा।

The defect liability period for SITC work shall be of **12 (Twelve) Months** from actual completion and trial period and handing over date as per SCC para 20.

7. इस अनुबंध के संबंध में कोई और पत्राचार सामान्य रूप से सहा. महा प्रबंधक (अभि.-विद्युत), भारतीय विमानपत्तन प्राधिकरण, हिंडन हवाई अड्डा, गाजियाबाद, (यूपी)-201005 को संबोधित किया जाये।

Any further correspondence in connection with this contract should normally be addressed to Asst. Gen. Manager (Engg-E), Airports Authority of India, Hindon Airport, Ghaziabad, (U.P.)-201005.

8. कृपया पावती भेजें और इस पत्र की डुप्लिकेट कॉपी हस्ताक्षर करने के बाद स्वीकृति के टोकन के रूप में अधोहस्ताक्षरी को लौटाएं।
Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned either via email or post as a token of acceptance.

9. उपरोक्त संदर्भित सभी पत्र इस ठेके का भाग होंगे।

All the letters referred above shall form part of contract.

10. कृपया ध्यान दें कि यदि उपरोक्त हिंदी और अंग्रेजी संस्करण के प्रावधान में कोई अंतर / विसंगति या विरोधाभास है, तो अंग्रेजी संस्करण मान्य होगा।

Please note if there is any difference / discrepancy or contradiction in the provisions in above Hindi and English version, the English version shall prevail.

धन्यवाद / Thanking you,

संलग्नक / Enclosure: मदों की सूची / Schedule of Quantity. - 5 Pages

भवदीय / Yours Faithfully,

Handwritten signature and date: 24/11/2025

सहायक महाप्रबंधक(अभि-विद्युत) / Asst. General Manager (Engg.-E)

भा.वि. प्रा., सिविल एन्क्लेव हिंडन, / AAI, Civil Enclave Hindon,
गाजियाबाद 201005/ Ghaziabad 201005.

(कृते अध्यक्ष, भा.वि.प्रा. / On behalf of Chairman, AAI)

आनिल कुमार,स. महाप्रबंधक (इंजी.-इलेक्ट.)

Anil Kumar,AGM (Engg.-Elect.)

भारतीय विमानपत्तन प्राधिकरण/Airports Authority of India

सिविल एन्क्लेव हिंडन/Civil Enclave Hindon

गा.बाद (यू.पी.)201005/Gzb. (U.P.) 201005

SCHEDULE OF QUANTITY

Name of Work: Augmentation of Air-conditioning System in Terminal Building at CE Hindon
Contract No: Tender Id: 2025_AAI_248744_1

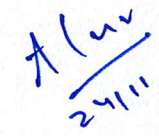
Sl.No	Description of Item	Qty	Units	Rate (in Rs. Excl. GST)	Amount (in Rs. Excl. GST)
1.0	Supply Installation Testing and commissioning of 160 HP Hot & Cool VRF/VRV System comprises of outdoor VRF units (Minimum capacity of each unit 20 HP) and floor mounted high static tower type indoor units each of capacity not less than 8 TR, complete with interconnecting copper piping, electrical cabling, drain piping, (excluding cost of copper piping, drain piping and electrical cabling and same shall be measured and paid as per separate BOQ item) mounting stand, centralized remote control unit etc. complete as required as per site requirement. (The VRF/VRV units shall have the ISEER values as defined in ECSBC 2024)	1.00	Job	5960795.00	5960795.00
2.0	Supply & Installation of copper refrigerent piping of sizes as per OEM design requirement alongwith accessories like bend, coupler, Y connection etc insulated with 19mm thick closed cell elastomeric nitrile tubular insulation between each set of indoor & outdoor units as per specifications properly supported and fixed on floor / wall/ cable tray with hangers /clamps etc. complete as required (Cost of cable tray not included in this item).	538.00	Mtr	1500.00	807000.00
3.0	Supply & Installation of PVC Drain Piping of minimum dia 50mm complete with fittings like, bend, tee, etc. supports as per specifications and duly insulated with 9 mm thick closed cell nitrile rubber insulation etc. complete as required.	210.00	Mtr	150.00	31500.00
4.0	Supply & Installation of control cum Interconnecting copper cable between indoor & outdoor units and from AC unit to the centralised remote control unit laid through suitable size of PVC conduit etc complete as required. (3Cx2.5 Sq mm)	538.00	Mtr	187.00	100606.00
5.0	Dismantling, Shifting and Reinstalltion of Existing 26 HP VRF unit alongwith 3 nos. Floor mounted Indoor Unit of LG Make VRF system including Pumpdown, vaccumising and leak testing, topping of refrigerent, testing & commissioning as per direction of EIC [Complete VRF unit consists of 1 No 26 HP Outdoor unit and 3 Nos Indoor units (8 TR Floor mounted unit -2 Nos and 4 TR Floor mounted unit -1 Nos)]	1.00	Job	77800.00	77800.00
6.0	SITC of 4.0 TR Hot & Cool, 5 Star Rating Inverter type Floor mounted Tower Type Air -Conditioner with stabliser free operation suitable for 415 V+/-10% AC, 3 phase supply complete with refrigerant, interconnection between indoor & outdoor unit with suitable size copper flexible wire, refrigerant and drain piping up to 4 Mtrs etc. with copper condenser & evaporator coils, mounting stand for indoor and outdoor units etc. complete as required.	3.00	Job	120816.00	362448.00
7.0	Supplying and installing following size of perforated Hot Dipped Galvanised Iron cable tray (Galvanisation thickness not less than 50 microns) with perforation not more than 17.5%, in convenient sections, joined with connectors, suspended from the ceiling with G.I. suspenders/mounted on wall/structure with MS angle (35x35x5 mm) including G.I. bolts & nuts, etc. as required.				
7.1	300 mm width X 50 mm depth X 1.6 mm thickness	411.00	Mtr.	618.00	253998.00
7.2	600 mm width X 50 mm depth X 2.0 mm thickness	150.00	Mtr.	1118.00	167700.00


अनिल कुमार, स.प्र.प्रबन्धक (इंजी. इलेक्ट.)
Anil Kumar, AGM (Engg.-Elect.)
भारतीय विमानपत्तन प्राधिकरण/Airports Authority of India
सविल एन्क्लेव हिंदन/Civil Enclave Hindon
गा.बाद (यू.पी.) 201005/Gzb. (U.P.) 201005

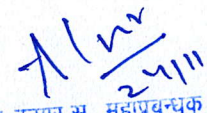
8.0	Supplying and installing following size of Ladder Type Hot Dipped Galvanised Iron cable tray (Galvanisation thickness not less than 50 microns), in convenient sections, joined with connectors, suspended from the ceiling with G.I. suspenders/mounted on wall/structure with MS angle (35x35x5 mm) including G.I. bolts & nuts, etc. as required.				
8.1	450 mm width X 50 mm depth X 2 mm thickness	250.00	Mtr.	850.00	212500.00
9.0	Supply of XLPE /PVC insulated, PVC sheathed aluminium conductor armoured power cable of 1.1KV grade confirming to IS 7098 (Part I) 1978 with upto date amendments etc as required of the following sizes				
9.1	4CX25 Sqmm	300.00	Mtr.	250.00	75000.00
9.2	3.5CX150 Sqmm	300.00	Mtr.	815.00	244500.00
9.3	3.5CX300 Sqmm	1200.00	Mtr.	1640.00	1968000.00
9.4	Supply of 1X16 Sqmm PVC /XLPE insulated copper conductor single core flexible power cable ISI marked.	100.00	Mtr.	315.00	31500.00
10.0	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on cable tray as required Upto 35 sq. mm (clamped with 1mm thick saddle)	230.00	Mtr.	80.00	18400.00
11.0	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required Upto 35 sq. mm (clamped with 1mm thick saddle)	70.00	Mtr.	80.00	5600.00
12.0	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required. 4 X 25 sq. mm (28mm)	16.00	Set	300.00	4800.00
13.0	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing masonry open duct as required Above 95 sq. mm and upto 185 sq. mm	60.00	Mtr.	100.00	6000.00
14.0	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing RCC / HUME/HDPE/METAL pipe etc. as required. Above 95 sq. mm and upto 185 sq. mm	240.00	Mtr.	110.00	26400.00
15.0	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 (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required 120 mm dia (OD-120 mm & ID-103 mm nominal)	200.00	Mtr.	195.00	39000.00
16.0	Supplying and making end termination with brass compression gland and aluminium lugs for 3.5 X 150 sq. mm (50mm) size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.	4.00	Each	650.00	2600.00
17.0	Supply and Laying of 160 mm dia HDPE pipe (ISI mark, PN6 & PE80 grade and as per relevant IS amended upto date) along with its necessary accessories like couplers, end plugs etc below the ground (including road crossing, cement concrete area) at a depth of 1.5-4.5 Mtr by horizontal directional drilling etc. complete as required after doing ground penetrating radar survey and submitting its report of the underground utilities as required.	800.00	Mtr.	650.00	520000.00

Anil Kumar
अनिल कुमार, स. महाप्रबन्धक (इजी.-इलेक्ट)
Anil Kumar, AGM (Engg.-Elect.)

18.0	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing RCC / HUME/HDPE/ METAL pipe etc . as required . Above 185 sq. mm and upto 400 sq. mm	850.00	Mtr	125.00	106250.00
19.0	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing masonry open duct as required Above 185 sq. mm and upto 400 sq. mm	165.00	Mtr	125.00	20625.00
20.0	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on cable tray as required Above 185 sq. mm and upto 400 sq. mm (clamped with 40x3mm MS flat clamp)	695.00	Mtr	150.00	104250.00
21.0	Supplying and making end termination with brass compression gland and aluminium lugs for 3.5 X 300 sq. mm (70mm) size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.	10.00	Each	850.00	8500.00
22.0	SITC of outdoor type panel with double door weather proof protection fabricated from 14 SWG MS sheet duly inhibited dust and vermin proof and powder coated complete with rubber gasket, hinged, having IP 65 ingress protection, doors, removable 3mm thick gland plate for cable entry, Continuous earth strips with provision of connection of 2 nos earths at both ends. Outdoor panel to be installed on the angle iron stand made of MS angle of size 50mmx5mm having four legs and to be mounted/grouted on platform/floor etc. complete as required compris of following switchgear: 1) 400 A 4 Pole aluminium busbar chamber with DMC/SMC supporting insulators and MS shrouding - 1 set. 2) 400 A 50KA FP MCCB - 2 Nos (For Incomings) 3) 400 A 50KA FP MCCB -01 No (Buscoupler) 4) 63 A 36 KA FP MCCB -7 Nos , (Outgoing) 5) 4P 10KA MCB 63 A- 3 Nos, (Outgoing) 6) 2P 10KA MCB 16 A- 3 Nos (For outgoing) 7) 96 Sqmm 3 phase digital multi function meter with inbuilt selector switch to read V, A, Hz, PF, KW, KVA, KWH & Harmonis, having RS485 communication port with suitable rating CTs. of Class 1.0 - 2 Sets for incomers 8) Phase reversal/failure relay- 2 Sets for incomers 9) R,Y,B LED indicating lamps with 3 nos. control 6 Amp SP MCB - 2 Sets for incomers. 10) Rotary handles for all MCCBs.	2.00	Each	446000.00	892000.00


 अनिल कुमार, स. महाप्रबन्धक (इंजी. इलैक्ट.)
 Anil Kumar, AGM (Engg.-Elect.)
 भारतीय विमानपत्तन प्राधिकरण/Airports Authority of India
 सविल एन्क्लेव हिंदन/Civil Enclave Hindon
 गा.बाद (यू.पी.) 201005/Gzb. (U.P.) 201005

23.0	SITC of outdoor type panel with double door weather proof protection fabricated from 14 SWG MS sheet duly inhibited dust and vermin proof and powder coated complete with rubber gasket, hinged, having IP 65 ingress protection, doors removable 3mm thick gland plate for cable entry, Continuous earth strips with provision of connection of 2 nos earths at both ends. Outdoor panel to be installed on the angle iron stand made of MS angle of size 50mmx5mm having four legs and to be mounted/grouted on platform/floor etc. complete as required comprising of following switchgear: 1) 200 A 4 Pole aluminium busbar chamber with DMC/SMC supporting insulators and MS shrouding - 1 set. 2) 200 A 36 KA FP MCCB - 2 Nos (For Incomings) 3) 200 A 36 KA FP MCCB - 1 No (Buscoupler) 4) 63 A 36KA FP MCCB - 4 Nos , 5) 4P 10KA MCB 63 A- 2 Nos, (Outgoing) 6) 2P 10KA MCB 16 A- 2 Nos (For outgoing) 7) 96 Sqmm 3 phase digital multi function meter with inbuilt selector switch to read V, A, Hz, PF, KW, KVA, KWH & Harmonics having RS485 communication port with suitable rating CTs. of Class 1.0 - 2 Sets for incomers 8) Phase reversal/fault relay- 2 Sets for incomers 9) R,Y,B LED indicating lamps with 3 nos. control 6 Amp SP MCB - 2 Sets for incomers. 10) Rotary handles for all MCCB.	1.00	Each	316000.00	316000.00
24.0	SITC of maintenance free earthing with copper earth electrode made of UL Listed copper electrode with company name marked on electrode of diameter - 17.2 mm, Length- 3 meters, Tested according to IEC / EN 62561- 2, UL 467, alongwith 20 kg Carbon based backfill /earthing compound having Resistivity - < 0.12 Ω M, Complying to IEC 62561-7, duly tested and Certified from NABL accredited Laboratories , SS 316 grade/brass clamp to terminate the earthing conductor , Poly plastic pit cover etc . complete as required.	21.00	Set	12500.00	262500.00
25.0	Providing and fixing 25mm X 5mm Copper strip on surface or in recess for connections etc. as required.	250.00	Mtr.	200.00	50000.00
26.0	Supply & laying of 63 mm PN-16 HDPE pipe in floor by cutting the tile precisely and excavation in hard concrete floor inside the Terminal Building upto a depth of 200-250 mm and width 150-200 mm using tile cutting machine and concrete breaker during non operational hours and repairing the same after laying of HDPE pipe with cement concrete and providing and fixing similar colour 10 mm thick new vitrified tiles by cutting the same precisely in suitable size and fixing with cement concrete etc. complete as required.	180.00	RM	300.00	54000.00


 अनिल कुमार, स. महाप्रबन्धक (इ. वि. इलेक्ट्र.)
 Anil Kumar, AGM (Engg.-Elect.)
 भारतीय विमानपत्तन प्राधिकरण/Airports Authority of India
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27.0	Constructing brick masonry manhole in cement mortar 1:4 (1 cement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 cement : 1.5 coarse sand (zone-III) : 3 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand (zone-III) : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design : Inside size 120x90 cm and 90 cm deep including C.I. cover with frame (medium duty) 500 mm internal diameter, total weight of cover and frame to be not less than 116 kg (weight of cover 58 kg and weight of frame 58 kg) : With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	5.00	Each	30000.00	150000.00
28.0	Excavation in hard rock /paved area / cement concrete manually using floor cutter , concrete breaker etc including disposal of material within 50 metres lead as per direction of EIC.	5.00	CUM	2500.00	12500.00
29.0	Repairing and Making the excavated /demolished area by cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40mm nominal size) in pavements / Road, laid to required slope etc. as required as per site conditions.	5.00	CUM	6000.00	30000.00
Total of SITC (Excluding GST) Rs.					12922772.00
30.0	Annual comprehensive maintenance of 160 HP Hot & Cool VRF/VRV System comprises of outdoor VRF units and indoor units complete with interconnecting copper piping, electrical cabling, drain piping, mounting stand, remote unit etc. complete as required.				
30.1	1st Year after DLP	1.00	Per Year	304000.00	304000.00
30.2	2nd Year after DLP	1.00	Per Year	319200.00	319200.00
30.3	3rd Year after DLP	1.00	Per Year	335160.00	335160.00
30.4	4th Year after DLP	1.00	Per Year	351918.00	351918.00
30.5	5th Year after DLP	1.00	Per Year	369513.00	369513.00
Total of APMC (Excluding GST) Rs.					1679791.00

Grand Total (SITC+APMC) (Excluding GST) Rs. 14602563.00

(Rupees One Crore Fourty Six Lakh Two Thousand Five Hundred and Sixty Three Only)

सहायक महाप्रबंधक(अग्नि-विद्युत) / Asst. General Manager (Engg.-E)
 आ.वि. प्रा., सिविल एन्क्लेव हिंडन, / AAI, Civil Enclave Hindon,
 गाजियाबाद 201005/ Ghaziabad 201005.
 (कृते अध्यक्ष, आ.वि.प्रा. / On behalf of Chairman, AAI)

आनंद कुमार, स. महाप्रबंधक (इंजी. वि. वि.)
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