



भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

WORK ORDER

सं। सं: भा.वि.प्रा/सीबीआईए/इंजी (ई)/ बोरवेलों - ऑपरेशनल क्षेत्र /23-24/डब्ल्यू-31 दि: 29.12.2023

Ref. No: AAI/CBIA/ENGG (E)/ BOREWELL- OPS/23-24/W-31 Date: 29.12.2023

To

BY SPEED POST

**M/s. C.P. Monchester Electricals,
D-60, Brindhavan Nagar,
Civil Aerodrome Post,
Coimbatore-641 014.**

Mail Id: cpmonchesterele@gmail.com

कार्य का नाम: कोयंबटूर अंतर्राष्ट्रीय हवाई अड्डे पर नए बोरवेलों के लिए बिजली आपूर्ति और बोरवेल पंप का प्रावधान।

Name of work: Provision of power supply & bore well pumps for new bore wells at Coimbatore International Airport.

संदर्भ/ Ref: निविदा आईडी/ Tender ID- 2023_AAI_172917_1

प्रिय महोदय / Dear Sir,

1) उपर्युक्त कार्य के लिए आपका निविदा, अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आपके द्वारा की गई मद दरों कुल रु 37,47,475.00 प्लस लागू जीएसटी पर स्वीकार किया जाता है जो कि न्यायोचित लागत रु 46,04,399.00 से 18.61% कम है।

Your E-tender for the above mentioned work is accepted on behalf of Chairman, Airports Authority of India at the item rates quoted by you totaling to **Rs.37,47,475.00 (Rupees Thirty Seven Lakhs Forty Seven Thousand Four Hundred and Seventy Five Only) plus applicable GST** which is **18.61% below** the justified cost of **Rs. 46,04,399.00.**

2) संयुक्त महा प्रबंधक (इ-वि), भा.वि.प्रा, कोयंबटूर अंतर्राष्ट्रीय हवाईअड्डा इस कार्य के अभियंता प्रभारी होंगे। आपसे अनुरोध है कि आप उन की कार्यालय में 12.01.2024 तक उपस्थित हों कर समझौते पर हस्ताक्षर करना है। अनुबंध समझौते को रु 100.00 (रुपए केवल सौ) के मूल्य के गैर-न्यायिक स्टाम्प पेपर पर निष्पादित किया जाएगा और स्टाम्प पेपर की कीमत आपके द्वारा वहन की जाएगी।

Jt. Gen. Manager (Engg-Elect), AAI, Coimbatore International Airport shall be the Engineer-in-Charge of the work. You are requested to attend the office of the Jt. Gen. Manager (Engg-Elect), AAI, Coimbatore Airport by **12.01.2024** to sign and complete the agreement. The contract agreement shall be executed on a non-judicial stamp paper of value of Rs. 100.00 (Rupees Hundred only) and the cost of the stamp paper shall be borne by you.

K. D. D. D.

कोयंबटूर अंतर्राष्ट्रीय हवाई अड्डा / Coimbatore International Airport, कोयंबटूर / Coimbatore - 641014

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Email: apdcoimbatore@aai.aero



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- 3) इस पत्र के जारी होने की तारीख से 10 दिनों के भीतर रु 3,74,478.00 सिक्योरिटी डिपॉजिट के रूप में कृपया जमा करें जिसे विफल करते हुए, आपके चल रहे बिलों में उस को घटा दिया जाएगा।
Please deposit Rs. 3, 74,478.00 (Rupees Three Lakh Seventy Four Thousand Five Four Hundred and Seventy Eight Only) as Security Deposit within 10 days from the date of issue of this letter, failing which, the same will be deducted from your running bills.
- 4) आपसे अनुरोध है कि अनुबंध श्रम (विनियमन और उन्मूलन) अधिनियम 1970 और अनुबंध श्रम (विनियमन और उन्मूलन) केंद्रीय नियम 1971 और न्यूनतम मजदूरी अधिनियम और केंद्र और राज्य सरकार के नियमों के प्रावधानों का पालन करें।
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) आपको सहायक महाप्रबंधक (इ-वि), भा.वि.प्रा, कोयंबटूर अंतरराष्ट्रीय हवाई अड्डे से तुरंत संपर्क करने का भी निर्देश दिया जाता है, जो आपको साइट सौंपने की व्यवस्था करेंगे।
You are also directed to contact Asst.Gen.Manager (Engg.+Elect). AAI, Coimbatore International Airport immediately who will arrange to handover the site to you.
- 6) कृपया ध्यान दें कि कार्य करने के लिए अनुमत समय 4 महीने होगा, जिसकी गणना 08.01.2024 से की जाएगी।
Please note that the time allowed for carrying out the work shall be **4 Months**, which shall be reckoned from **08.01.2024**.
- 7) सभी अनुबंध के संबंध में अन्य पत्राचार के लिए संयुक्त महा प्रबंधक (इ-वि), भा.वि.प्रा कोयंबटूर अंतरराष्ट्रीय हवाईअड्डा का संबोधन करें।
Any further correspondence in connection with the contract should normally be addressed to the Jt.Gen.Manager (Engg-Elect), AAI, Coimbatore International Airport.
- 8) आपसे जीएसटी अधिनियम के अनुसार वैध जीएसटी चालान जमा करने का अनुरोध किया जाता है जिसमें जीएसटीआईएन का उल्लेख करते हुए, जीएसटी दरों को लागू करने और भा.वि.प्रा, कोयंबटूर जीएसटी संख्या 33AAACA6412D1ZF का उल्लेख करने वाले बिलों को संसाधित करने पर इनपुट टैक्स क्रेडिट विवरण का संकेत मिलता है।
You are requested to submit the valid GST invoice as per GST act mentioning the GSTIN, indicating the GST rates applicable and input tax credit details if any processing the bills mentioning the AAI Coimbatore GST **No.33AAACA6412D1ZF**.

Kawad

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- 9) कृपया रसीद स्वीकार करें और इसके साथ संलग्न पत्र की डुप्लिकेट प्रति हस्ताक्षर करने के बाद स्वीकृति के प्रतीक के रूप में अधोहस्ताक्षरी को लौटा दें।

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.

K. Served
29/12/2023

संयुक्त महा प्रबंधक (इ-वि),
Jt. Gen. Manager (Engg-Elect),
भा.वि.प्रा, कोयंबतूर अंतरराष्ट्रीय हवाई अड्डा,
AAI, Coimbatore International Airport.

अनुलग्नक/Encl:

1. अनुसूची/Schedule 'A'.
2. सुरक्षा कार्यक्रम / Security Programme

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Schedule 'A'

Name of Work: Provision of power supply & bore well pumps for new bore wells at Coimbatore International Airport.
Tender ID: 2023_AAI_172917_1
SCHEDULE OF WORK / ITEM(S)

Sl.No	Description of Work / Item(s)	No.of Qty	Units	C P MONCHESTER ELECTRICALS (GSTN-33AJOPP7842E1ZY)	
				Rate	Amount
1.00	Supply of Energy efficient Submersible borewell multi stage pump IP 68 class suitable to handle clear water for operation on S/D starter. Pump should be completely made of stainless Steel construction for pump, motor & impeller to avoid the corrosion formation & with motor diameter 6 inch or less. All bearings are water lubricated and suitably shaped bearings for sand flush, inlet strainer for prevents entering of particles , in-built non return valve for preventing back flow and reduce the water hammer, stop ring for prevents damage of the pump due to up-thrust load. Pump should coupled with high efficiency oil cooled/water cooled submersible motor with bearing for smooth operation. Motor should be re-windable type and shall be with temperature sensor for motor protection. Pump flow and head min: 12000 LPH / 250 LPM / 4.17 LPS @ 150 meter head. (9.2KW 3 phase or suitable capacity) Make:- Grundfos SP17-17 or as per list of approved make	1.00	Each	77220.00	77220.00
2.00	Supply of Energy efficient Submersible borewell multi stage pump IP 68 class suitable to handle clear water for operation on DOL starter. Pump should be completely made of stainless Steel construction for pump, motor & impeller to avoid the corrosion formation & with motor diameter 5 inch or less. All bearings are water lubricated and suitably shaped bearings for sand flush, inlet strainer for prevents entering of particles , in-built non return valve for preventing back flow and reduce the water hammer, stop ring for prevents damage of the pump due to up-thrust load. Pump should coupled with high efficiency oil cooled/water cooled submersible motor with bearing for smooth operation. Motor should be re-windable type and shall be with temperature sensor for motor protection. Pump flow and head min: 2000 LPH / 33 LPM / 0.56 LPS @ 125 meter head. (1.5 KW 3 phase or suitable capacity) Make:- Grundfos SP3A-25 1.5kW 380-415V 50Hz or as per list of approved make.	1.00	Each	45000.00	45000.00
3.00	Supply of Energy efficient Submersible borewell multi stage pump IP 68 class suitable to handle clear water for operation on DOL starter. Pump should be completely made of stainless Steel construction for pump, motor & impeller to avoid the corrosion formation & with motor diameter 5 inch or less. All bearings are water lubricated and suitably shaped bearings for sand flush, inlet strainer for prevents entering of particles , in-built non return valve for preventing back flow and reduce the water hammer, stop ring for prevents damage of the pump due to up-thrust load. Pump should coupled with high efficiency oil cooled/water cooled submersible motor with bearing for smooth operation. Motor should be re-windable type and shall be with temperature sensor for motor protection. Pump flow and head min: 7000 LPH / 116.4 LPM / 1.94 LPS @ 125 meter head. (1.5 KW 3 phase or suitable capacity) Make:- Grundfos SP9-21 4.0kW or as per list of approved make.	2.00	Each	45000.00	90000.00

1/2/2024

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	C P MONCHESTER ELECTRICALS (GSTN-33AJOPP7842E1ZY)	
				Rate	Amount
4.00	Supply of Energy efficient Submersible borewell multi stage pump IP 68 class suitable to handle clear water for operation on DOL starter. Pump should be completely made of stainless Steel construction for pump, motor & impeller to avoid the corrosion formation & with motor diameter 5 inch or less. All bearings are water lubricated and suitably shaped bearings for sand flush, inlet strainer for prevents entering of particles, in-built non return valve for preventing back flow and reduce the water hammer, stop ring for prevents damage of the pump due to up-thrust load. Pump should coupled with high efficiency oil cooled/water cooled submersible motor with bearing for smooth operation. Motor should be re-windable type and shall be with temperature sensor for motor protection. Pump flow and head min: 2000 LPH / 33 LPM / 0.56 LPS @ 150 meter head. (2.2 KW 3 phase or suitable capacity) Make:- Grundfos SP3A-29 Rp 1 1/4 4" 50Hz or as per list of approved make.	1.00	Each	45000.00	45000.00
5.00	Supplying of following sizes of 1.1 KV grade, XLPE insulated, Aluminium conductor armoured Power Cable conforming to IS 7098 Part-I with up to date amendments complete as required as per specifications. 3.5 core, 70 sq.mm	1435.00	Meter	450.00	645750.00
6.00	Supply of 1.1KV grade, flat type three core PVC insulated & PVC sheathed industrial cable for submersible pump motors conforming to IS 694 with up to date amendments complete as required as per specifications. 3 core 2.5 sqmm	880.00	Meter	120.00	105600.00
7.00	Supply and lowering of uPVC borewell column pipe of following size, lead free and heavy metal free, threaded ends for each pipe to enable connection with suitable coupler, O rings as required in to the borewell along with already supplied flat cable tied to bore well column pipe & already supplied nylon rope for binding the motor pump set complete as required and as per instructions of Engineer-in-Charge Nominal dia -50mm, mini 17kg/cm2 (Make:- Astral pipe, M071300306, Crystal or equivalent from List of approved makes)	540.00	Meter	300.00	162000.00
8.00	Installation testing commissioning of borewell motor pump set into the borewell column pipe of required size with top and bottom adapter set, bracket connector, top metal clamp of suitable size for column pipe support etc complete as required as per instructions of Engineer-in-Charge.	4.00	Job	27000.00	108000.00
9.00	Supply & installation uPVC Ball Valve Plastic 50mm size, including providing & installing required size Tee joint in the delivery pipe line from borewell complete as required. Make:- Supreme AquaGold or equivalent from List of Approved makes.	4.00	Job	2700.00	10800.00
10.00	Supply & installation of Check Valve (NRV) (Size - 50mm, Material - Bronze, Make- Zoloto or equivalent) with required MTA, 50mm size union on the pipe line complete as required.	4.00	Job	7200.00	28800.00

Handwritten signature/initials

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	C P MONCHESTER ELECTRICALS (GSTN-33AJOPP7842E1ZY)	
				Rate	Amount
11.00	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. Above 35sq.mm and upto 95 sq. mm (clamped with 25x3mm MS flat clamp)	1172.00	Meter	120.00	140640.00
12.00	Excavation for cable trenches in soft soil, depth upto 1.2 m including dressing of sides lift upto 1.5 m, including getting out the excavated soil, refilling with sand and or good soil after laying of cable/ pipe etc and disposal of surplus excavated soil as directed, within a lead of 50 metres.	113.00	Cum	450.00	50850.00
13.00	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. in the existing trench, complete as required. 75 mm dia (OD-75 mm & ID-63 mm nominal)	350.00	Meter	140.00	49000.00
14.00	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/ METAL/DWC pipe as required. Above 35sq.mm and upto 95sq.Mm	280.00	Meter	90.00	25200.00
15.00	Dismantling bituminous road by manually/ mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 meters lead as per direction of Engineer-in-charge and Providing and laying in position cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) excluding the cost of centering and shuttering - All work up to plinth level including form work etc as required.	1.00	Cum	12000.00	12000.00
16.00	Providing, laying and fixing following dia G.I. pipe (medium class) in ground complete with G.I. fittings including trenching (75 cm deep) and re-filling etc as required 80 mm dia	12.00	Meter	1800.00	21600.00
17.00	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. 3½ X 70sq. mm (38mm)	8.00	Set	2500.00	20000.00
18.00	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. 3½ X 300 sq. mm (70mm)	1.00	Set	3500.00	3500.00
19.00	Earthing with G.I. earth pipe 4.5 meter long, 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal/ coke and salt as required.	10.00	Set	9000.00	90000.00
20.00	Providing and fixing 6 SWG dia G.I. wire on surface or in recess for loop earthing as required.	40.00	Meter	45.00	1800.00
21.00	Supply of nylon rope of high strength, shock resistant, having resistance to abrasion and deterioration due to UV light, minimal elongation, unaffected by hard water of size 20 mm, suitable for binding the borewell motor pump set.	530.00	Meter	45.00	23850.00

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				Rate	Amount
22.00	Supply of Class-B Woltmann type water meter , size- 50mm, Cast Iron Body, flanged type, suitable for water temperature upto 50 degree Celsius, capable of withstanding pressure upto 16 bar, designed for measuring bulk flows of cold potable water complete as required. Make:- Kranti 50 mm Kflow Cast Iron Body or equivalent	5.00	Each	9000.00	45000.00
23.00	Installation of water meter in the existing PVC/metal pipe line at the delivery side of the pumping system with adequate support, flanges, MTA, bend, minor welding cutting works as per requirement at site complete as per instructions of Engineer-in-Charge.	4.00	Each	2700.00	10800.00
24.00	Supply and installation of DOL submersible pump starter suitable to connect 10 HP (7.5 KW) motor pump set having relay range of 20-32 amps, with protection features such as single phasing, over load, phase reversal, phase un-balance, coil voltage of 415V, push button for start & stop, power ON-OFF indications, with volt meter & ammeter for monitoring purpose, having auto re-start feature, enclosure protection of IP 54, complete as required. Make:- L&T, model:- MU-G10H (Heavy Duty), Cat No:- SS95974DOEO or equivalent.	2.00	Each	18000.00	36000.00
25.00	Supply & installation of digital hour meter with LED/LCD display; contact / Voltage input selectable, self powered in suitable enclosure in the LT panel/over the LT panel as per site requirement and as per instructions of Engineer-in-Charge. Make:- SELEC LTC9A or equivalent	6.00	Each	3600.00	21600.00
26.00	Supply of DOL submersible pump starter suitable to connect 05 HP motor pump set having relay range of 06-10 amps, with protection features such as single phasing, over load, phase reversal, phase un-balance, coil voltage of 415V, push button for start & stop, power ON-OFF indications, with volt meter & ammeter for monitoring purpose, enclosure protection of IP 54, complete as required. Make:- L&T, model:- MU-G6 DOL, Cat No:- SS97756COVO or equivalent.	1.00	Each	12000.00	12000.00
27.00	Supply of AE make, 100/5 A, 15VA, class 1 Resin Cast type Current Transformer conforming to IS 2705/1992 complete as required	20.00	Each	2500.00	50000.00
28.00	Supply of 0.5 HP self priming mono block, Single phase, suction upto 7.5 m, copper winding with class F insulation, High-quality Extruded aluminium body for motor and Cast iron for pump casing, Forged brass impeller, of discharge capacity 1900 L / h. Make:- Havells, Model:- Hydrant 2 or equivalent in the list of approved makes	1.00	Each	6000.00	6000.00
29.00	Supply of UPVC pipe of size 3 inch and laying in the existing trench along with required couplers, unions at start and end, reducer, elbow etc for connecting to the existing line at both ends complete as required.	50.00	Meter	900.00	45000.00
30.00	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/ METAL/DWC pipe as required. Upto 35 sq. Mm	77.00	Meter	45.00	3465.00

Handwritten signature/initials in blue ink.

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				Rate	Amount
31.00	Providing and laying in position cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) in foundation of pump, DG set etc including form work etc as required.	10.00	Cum	9000.00	90000.00
32.00	Design, Fabrication, Supply, Installation, Testing and Commissioning of double door, outdoor LT power supply Feeder Pillar of IP 54 protection minimum, made out of 2mm CRCA sheet, 3 mm thick for gland plates, dust & vermin proof, cubical type, compartmentalized, with aluminium bus bar having 400 amps current rating (same rating for phase and neutral), suitable for operation at 415V, 3phase, 4 wire, 50Hz, AC system complete with accessories, making connections and interconnections, mechanical interlocking for incomers & bus coupler (3 lock 2 key system), terminal blocks for termination of cables with bottom entry as per site conditions, locking arrangement, suitable earth bus, painting. etc. including the following accessories as per technical specifications and drawing as approved by engineer-in-charge. Incomer: 320 Amps, 4 Pole MCCB, 50 kA breaking capacity, Microprocessor release type, Ics = 100% Icu, having adjustable overload setting and short circuit setting, spreader bars, with rotary handle and LED indications for RYB, ON, OFF indications, suitable resin cast/wire wound CT's with digital multifunction meter - 02 Nos. Bus Coupler: 320 Amps, 4 Pole MCCB, 50 kA breaking capacity, Microprocessor release type, Ics = 100% Icu, having adjustable overload setting and short circuit setting, spreader bars, with rotary handle and LED indications for ON, OFF indications, suitable resin cast/wire wound CT's with digital multifunction meter - 01 No. Outgoings: 1) 200 Amps, 4 Pole MCCB, >=35 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, rotary handle, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3 phase - 02 Nos 2) 160 Amps, 4 Pole MCCB, >=20 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, rotary handle, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3 phase - 02 Nos 3) 100 Amps, 4 Pole MCCB, >=20 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, rotary handle, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3 phase - 02 Nos 4) 32 Amps, 4 Pole MCB, C curve - 02 Nos 5) 16 Amps, 2 Pole MCB, C curve - 03 Nos	1.00	Job	475000.00	475000.00

K. S. D. S.

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	C P MONCHESTER ELECTRICALS (GSTN-33AJOPP7842E1ZY)	
				Rate	Amount
33.00	Design, Fabrication, Supply, Installation, Testing and Commissioning of double door, outdoor LT power supply Feeder Pillar of IP 54 protection minimum, made out of 2mm CRCA sheet, 3 mm thick for gland plates, dust & vermin proof, cubical type, compartmentalized, with aluminium bus bar having 300 amps current rating (same rating for phase and neutral); suitable for operation at 415V, 3phase, 4 wire, 50Hz, AC system complete with accessories, making connections and interconnections, mechanical interlocking for incomers & bus coupler (3 lock 2 key system), terminal blocks for termination of cables with bottom entry as per site conditions, locking arrangement, painting. etc. including the following accessories as per technical specifications and drawing as approved by engineer-in-charge . Incomer: 200 Amps, 4 Pole MCCB, >=35 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, with rotary handle and LED indications for RYB, ON, OFF indications, suitable resin cast/wire wound CT's with digital multifunction meter - 02 Nos. Bus Coupler: 200 Amps, 4 Pole MCCB, >=35 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, with rotary handle and LED indications for ON, OFF indications, suitable resin cast/wire wound CT's with digital multifunction meter - 01 No. Outgoings: 1) 160 Amps, 4 Pole MCCB, >=20 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, rotary handle, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3-phase - 04 Nos 2) 100 Amps, 4 Pole MCCB, >=20 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, rotary handle, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3 phase - 02 Nos 3) 32 Amps, 4 Pole MCB, C curve - 02 Nos 4) 16 Amps, 2 Pole MCB, C curve - 03 Nos	1.00	Job	410000.00	410000.00

K. D. D. D.

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	C P MONCHESTER ELECTRICALS (GSTN-33AJOPP7842E1ZY)	
				Rate	Amount
34.00	Design, Fabrication, Supply, Installation, Testing and Commissioning of double door, outdoor LT power supply Feeder Pillar of IP 54 protection minimum, made out of 2mm CRCA sheet, 3 mm thick for gland plates, dust & vermin proof, cubical type, compartmentalized, with aluminium bus bar having 200 amps current rating (same rating for phase and neutral), suitable for operation at 415V, 3phase, 4 wire, 50Hz, AC system complete with accessories, making connections and interconnections, terminal blocks for termination of cables with bottom entry as per site conditions, locking arrangement, painting, etc. including the following accessories as per technical specifications and drawing as approved by engineer-in-charge. Incomer: 125 Amps, 4 Pole MCCB, >=20 kA breaking capacity, TMR type, Ics=100% Icu, spreader bars, rotary handle, LED indications for RYB, ON, OFF indications, suitable resin cast/wire wound CT's with digital multifunction meter - 01 Nos. Outgoings: 1) 125 Amps, 4 Pole MCCB, >=20-kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, rotary handle, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3 phase -01 Nos 2) 63 Amps, 4 Pole MCB controlled motor control centre (MCC) having DOL starter with required contactors, OLR, Dry run protection, single phase preventor, start & stop push buttons, suitable for 5 HP borewell motor pump set, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3 phase, digital hour meter for showing pump running hours -01 Nos (The panel should have empty cubicle to accommodate the OEM supplied starter (S/D or DOL as the case may be) incase of OEM of the borewell pump set recommends so). 3) 32 Amps, 4 Pole MCB, C curve - 02 Nos 4) 16 Amps, 2 Pole MCB, C curve - 03 Nos	3.00	Job	162000.00	486000.00

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	C P MONCHESTER ELECTRICALS (GSTN-33AJOPP7842E1ZY)	
				Rate	Amount
35.00	Design, Fabrication, Supply, Installation, Testing and Commissioning of double door, outdoor LT power supply Feeder Pillar of IP 54 protection minimum, made out of 2mm CRCA sheet, 3 mm thick for gland plates, dust & vermin proof, cubical type, compartmentalized, with aluminium bus bar having 200 amps current rating (same rating for phase and neutral), suitable for operation at 415V, 3phase, 4 wire, 50Hz, AC system complete with accessories, making connections and interconnections, terminal blocks for termination of cables with bottom entry as per site conditions, locking arrangement, painting. etc. including the following accessories as per technical specifications and drawing as approved by engineer-in-charge . Incomer: 125 Amps, 4 Pole MCCB, ≥ 20 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, rotary handle, LED indications for RYB, ON, OFF indications, suitable resin cast/wire wound CT's with digital multifunction meter - 01 Nos. Outgoings: 1) 125 Amps, 4 Pole MCCB, ≥ 20 kA breaking capacity, TMR type, Ics = 100% Icu, spreader bars, rotary handle, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3 phase -01 Nos 2) 63 Amps, 4 Pole MCB controlled motor control centre (MCC) having DOL starter with required contactors, OLR, Dry run protection, single phase preventor, start & stop push buttons, suitable for 5 HP borewell motor pump set, LED type ON & OFF Indications, LED type basic Ammeter of class 1 accuracy having inbuilt selector switch suitable for 3 phase, digital hour meter for showing pump running hours -01 Nos (The panel should have empty cubicle to accomodate the OEM supplied starter (S/D or DOL as the case may be) incase of OEM of the borewell pump set recommends so). 3) 32 Amps, 4 Pole MCB, C curve - 02 Nos 4) 16 Amps, 2 Pole MCB, C curve - 03 Nos	1.00	Job	165000.00	165000.00

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				Rate	Amount
36.00	Supply of borewell motor lifting machine, designed with suitable size square pipe and L angles, electrically operated with suitable capacity 3 phase motor from reputed brands such as havells, crompton Kirloskar etc along with forward and reverse switch with gears for speed reduction, having mast of height more than 12 feet and drum for winding the rope (combined type), having wheels for transportation purpose, suitable to lift borewell from upto 150 meter depth, including painting, supply of 4 number suitable die, etc complete as required.	1.00	Each	135000.00	135000.00
Total Amount (Rs.)					3747475.00

(Rupees Thirty Seven lakhs Forty Seven Thousand Four Hundred and Seventy Five only) plus applicable GST.

K. D. Aravind
29/12/2023

Jt. Gen. Manager (Engg-Elect),
AAI, Coimbatore International Airport

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Details regarding TAEP/AEP Provisional Security Clearance/Security clearance & Security Programme:-

All security guidelines shall be applicable. Necessary security clearance shall be obtained by the Licensee for obtaining AEP for their staff.

Bureau of Civil Aviation Security (BCAS), Chennai, has advised the following guidelines to be followed while applying for AEPs:-

- a. The Temporary Aerodrome Entry Permit (TAEP) initially for a period of 30 days will be issued by Airport Director, Airports Authority of India (AAI)/Coimbatore Airport, following the due procedures, to commence business inside the Airport.
- b. Immediately thereafter, formalities to comply with the instructions of BCAS i.e. obtaining Provisional Security Clearance/ Security Clearance through E-Sahaj Portal and submission of Security Programme, are to be strictly adhered to. Necessary assistance/ guidelines, if required may be obtained from the Airport Operator/ BCAS in this regard. The above are mandatory requirements for continuing business in the Airport premises.
- c. The entities who have already obtained Security Clearance for their operations in other region(s), should intimate RO, BCAS, Chennai accordingly duly enclosing
 1. Intimation Letter regarding establishing their business in Coimbatore Airport.
 2. Security Clearance issued by BCAS, HQ.
 3. Provisional Security Clearance (s) issued by the RO, BCAS of other Region(s).
 4. Written Contract Agreement.
 5. Authorized signatory for Coimbatore Airport.
 6. Security Programme for Coimbatore Airport.
- d. Failure to comply with any of the instructions will entail suspension or withdrawal of TAEP/AEP issued.
- e. The above points are not exhaustive and the updation/ addition/ omission if any will be appraised from time to time.

K. D. V. R. S.
29/12/2023

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