



भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

संदर्भ संख्या : AAI/RHQ/NER/AGM(E-E)/GHY/VO-01/2020-21/

Ref. No. :

दिनांक : 25.09.2020

Date. :

सेवा में /To,

M/S PAN POLAR ENGINEERS PVT. LTD.,

UGSR- LD, ANSAL PLAZA,

VAISHALI, GHAZIABAD,

UTTAR PRADESH- 201010.

Email - panpolarengineers@yahoo.co.in

विषय: "आवासीय कॉलोनी, ओल्ड आरएचक्यू इमारत I, हैंगर सबस्टेशन, पंप हाउस और एएआई / बीसीएस ऑफिस कॉम्प्लेक्स, एलजीबीआई एयरपोर्ट, गुवाहाटी में ओ एंड एम इंस्टॉलेशन के लिए एएमसी। (2020-22)।"

Sub: Work Order for "AMC for O&M of E&M Installation at Residential colony, Old RHQ Bldg., Hanger substation, Pump houses and AAI/BCAS Office Complex at LGBI Airport, Guwahati. (2020-22)."

रेफरी: ई-Bid. 2020_AAI_54120_1 आपकी कीमत बोली 17.09.2020 को खोली गई।

Ref: E-Bid no. 2020_AAI_54120_1, your price bid opened on 17.09.2020.

प्रिय महोदय,

- उपर्युक्त कार्य के लिए आपका टेंडर अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आप द्वारा उद्धरित मद दर जिसकी कुल राशि रु. 2,05,25,761.00 है (रुपए दो करोड़ कपांच लाख पच्चीस हजार सात सौ इकसठ मात्र) तथा अनुमानित लागत से 11.35% प्रतिशत कम है, एतदद्वारा स्वीकार की जाती है जो कि जी.एस.टी. छोड़कर है।

Your 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 2,05,25,761.00** (Rupees Two Crores Five Lakhs Twenty Five Thousand Seven Hundred and Sixty One Only) which is 11.35 % below the estimated cost, excluding of GST.

- उप महाप्रबंधक (इंजी.-विद्युत), भा.वि.प्र., क्षेत्रीय मुख्यालय, उ.पू.क्षे गुवाहाटी -781015, कार्य के लिए प्रभारी इंजीनियर होंगे। आपसे अनुरोध है कि आप अपना प्रत्यायित प्रतिनिधि जिसे कि आप की ओर से संविदा करार पर हस्ताक्षर करने की शक्ति दी गई है को उप महाप्रबंधक (इंजी.-विद्युत) के कार्यालय में करार पर हस्ताक्षर करने के लिए दिनांक 01.10.2020 को तैनात करें। (संविदा करार रु 100/- के नॉन ज्युडिशियल स्टाम्प पेपर पर निष्पादित किया जाएगा और स्टाम्प पेपर की लागत आपको ही वहन करनी होगी।)

Dy. General Manager (Engg.-E), AAI, RHQ-NER, Guwahati-781015, shall be the Engineer-in-charge of the work. You are requested to depute your accredited representative, empowered to sign the contract agreement on your behalf to attend the office of the Dy. General Manager (Engg.-E) by **01.10.2020** to sign and complete the agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs.100/- (Hundred only) and the cost of the stamp paper shall be borne by you.

(Signature)
25/9/2020

कमश:

3. कृपया सुरक्षा जमा राशि रुपये रु 20,52,576.00 (रुपए बीस लाख बावन हजार पांच सौ छिहतर मात्र) इस पत्र के जारी होने की तारीख से 10 (दस) दिनों के भीतर जमा करें। ऐसे न करने पर संविदा दस्तावेज, के पृष्ठ 16 पर दी गई खंड संख्या 1(ए) की शर्त के अनुसार रनिंग बिल में से काट दिया जाएगा।

Please deposit **Rs. 20,52,576.00** (Rupees Twenty Lakhs Fifty Two Thousand Five Hundred and Seventy Six Only) towards security deposit within 10 (Ten) days from the date of issue of this letter, failing which, the same will be deducted from your running bill as per Tender Clause No. 1(A) on page 16 of the Contract document.

4. आपसे अनुरोध है कि संविदा श्रमिक (विनियमन एवं समापन) अधिनियम 1970 और संविदा श्रमिक (विनियमन एवं समापन) केंद्रीय नियमावली 1971 और केंद्रीय और राज्य सरकार के न्यूनतम मजदूरी अधिनियम और नियमों का पालन करें।

You are requested to comply with the provisions of Contract Labor (Regulation and Abolition) Act of 1970 and Contract Labor (Regulation and Abolition) Central Rules 1971 and Minimum wages Act & Rules there of Central and State Governments.

5. आपको निर्देश दिए जाते हैं कि आप सहायक महाप्रबंधक (अभि.- विद्युत), भा.वि.प्र., क्षेत्रीय मुख्यालय, उ.पू.क्षे गुवाहाटी-15, से तत्काल सम्पर्क करें जो कि आपको कार्यस्थल सुपर्द करने की व्यवस्था करेंगे। कृपया यह नोट कर लें कि काम करने का समय 24 महीना है जिसे तारीख 01.10.2020 से गिना जाएगा।

You are also directed to contact **Asst. General Manager (Engg-E), AAI, RHQ NER Guwahati-781015**, immediately who will arrange to handover the site to you. Please note that the time allowed for carrying out the work is **24 MONTHS**, which shall be reckoned from **01.10.2020**.

6. दोष दायित्व अवधि के अनुबंध के कार्यों के पूरा होने की तारीख से तीन (03) महीने है।

Defect liability period of the contract is **THREE (03) MONTHS** from the date of completion of works.

7. संविदा के संबंध में आगे किया जाने वाला पत्राचार समान्यतः उप महाप्रबंधक (इंजी.-विद्युत), भा.वि.प्र., क्षेत्रीय मुख्यालय, उ.पू.क्षे गुवाहाटी -781015, से किया जाए।

Any further correspondence in connection with the contract should normally be addressed to the Dy. General Manager (Engg.-E), AAI, RHQ-NER, Guwahati-781 015.

8. कृपया पावती भिजवायें।

Please acknowledge the receipt.

9. यदि काही विसंगनी पाई जाती है तो अंग्रेजी भाषा ही मान्य होगी।

In case any discrepancy is found, then English version will be taken as correct.

भवदीय / Yours faithfully,

(कैशिंग होनपम) / (Keishing Honpam)

सहायक महाप्रबंधक (इंजी.-विद्युत) उ.पू.क्षे.

Asst. General Manager (Engg.-E), NER

कृते अध्यक्ष की ओर से / For and on behalf of Chairman

भारतीय विमानपत्तन प्रधिकरण

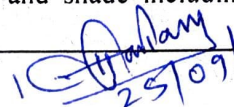
Airports Authority of India.

Schedule of Quantities

Name of Work: AMC for O&M of E&M Installation at Residential colony, Old RHQ Bldg, Hanger substation, Pump houses and AAI/BCAS Office Complex at LGBI Airport Guwahati. (2020-22)

TENDER ID: 2020_AAI_54120_1

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
1	SH I: AMC of E & M installation installed in old RED building, AAI residential colony & CISF barracks (i/c operation of DG set).				
2	Maintenance and operation of all E & M installations round the clock basis at old RED Building, Residential colony , Colony Hostel / Guest House , Community center hall, Transmitting station, CISF barracks, Colony pump houses, Power House, kahikuchi (Except D.G Set) complete as required and attending the complaints / faults/break downs complaints and taking rectification action ensuring serviceability / satisfactory working condition of the system, carrying out preventive maintenance, maintenance of records/documentation /store/dismantle materials etc as per the detailed specifications, terms and condition on all working days including sundays and holidays complete as per special conditions of contract.				
3	a) For 1st year	11	Month	243245.00	2675695.00
4	b) For 2nd year	12	Month	243245.00	2918940.00
5	Operation of DG sets in three shifts (1 operator in each shift of 8 Hr.) for supply of smooth essential electrical power supply in AAI residential colony, pump houses, street lights,CISF Barracks, Transmitting Station, AAI Hostal, Community center hall etc. on all working days i/c sundays and holidays complete as per special condition of contract.				
6	a) For 1st year	11	Month	80000.00	880000.00
7	b) For 2nd year	12	Month	80000.00	960000.00
8	Rewinding of ceiling fans/exhaust fans/air circulator of all sizes & makes i/c transporting the same to workshop from site and back to site from workshop complete as required.				
9	a) For 2nd year	100	each	275.00	27500.00
10	Replacement of ball bearings of ceiling fans/exhaust fans/air circulator of all sizes & makes i/c transporting the same to workshop from site and back to site from workshop complete as required				
11	a) For 2nd year	100	each	225.00	22500.00
12	Spray painting of existing outdoor panels/feeder pillars, junction boxes with one or more coat of synthetic enamel paint of approved brand and shade including cleaning and scrapping the existing surface complete as per site requirements.				

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
13	a) For 2nd year	100	Sqm	115.00	11500.00
14	Painting of street lighting poles of different heights upto 11mtr with aluminium paint of one or more coat of approved brand i/c cleaning & scrapping the existing surface complete as per actual site requirements.				
15	a) For 2nd year	100	each	500.00	50000.00
16	Execution of item of schedule of rates 'CPWD DSR 2018' as and when required for attending breakdown, repair & maintenance and upkeep of internal and external electrical installations as per direction of E-I-C at different locations in residential colony, CISF barrack, Old RED building transmitting station, power house, and pump houses and ancillary building etc. complete as per the special terms and conditions in addition to General Terms and conditions of contract as required. The bidder shall quote the rate in INR only for the job corresponding to Rs. 1,00,000/- and percentage (%) above/below shall be calculated by AAI and paid accordingly.				
17	a) For 2nd year	1	Job	75000.00	75000.00
18	SH II: Operation and maintenance of water pumping sets in AAI residential colony & CISF Barrack.				
19	Operation of submersible and monoblock motor pump set along with starter panel i/c valve operation of water treatment plant in two shift for smooth water supply in AAI residential colony on all working days i/c saturday, sunday and holidays as per special condition of contract etc as required and upto satisfaction of engineer-in-charge.				
20	a) For 1st year	12	Months	96000.00	1152000.00
21	b) For 2nd year	12	Months	96000.00	1152000.00
22	Lifting and lowering of submersible pump motor set for carrying out necessary minor repairing/replacement of pump set/pipe/accessories for the following capacity from the depth up to 80 feet including dismantling of the existing column pipe, cable etc and re-installation of pump and motor set in the bore well along with all necessary work like providing and fixing of required gasket & nut bolts, and welding & threading of GI pipe and flange etc. wherever required and making connection to the discharge line after dry revolution test complete as required.(Excluding Supply of pumpset/ GI pipe, /accessories)				
23	i) For 1st year a) Above 7.5 HP to 12.5 HP	4	Job	4500.00	18000.00
24	ii) For 2nd year a) Above 7.5 HP to 12.5 HP	8	Job	4500.00	36000.00

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Amount
1500.00

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
25	Rewinding of following submersible / monoblock motor with copper conductor of suitable size i/c carrying out necessary repairs and servicing of other internal parts of pump and motor, replacement of bearings, insulation and lubrication, assembling and re- installation, testing, & commissioning (dismantled material / wire shall be property of tenderer) i/c dismantling and transportation to work shop and back.				
26	i) For 1st year				
27	a) Above 5 HP to 7.5 HP monoblock motor	2	Job	3000.00	6000.00
28	b) 5/7.5 HP submersible motor	2	Job	3500.00	7000.00
29	c) 10 HP submersible motor	2	Job	7000.00	14000.00
30	d) 12.5 HP submersible motor	2	Job	8000.00	16000.00
31	ii) For 2nd year				
32	a) Above 5 HP to 7.5 HP monoblock motor	6	Job	3000.00	18000.00
33	b) 5/7.5 HP submersible motor	2	Job	3500.00	7000.00
34	c) 10 HP submersible motor	4	Job	7000.00	28000.00
35	d) 12.5 HP submersible motor	4	Job	8000.00	32000.00
36	Cleaning of aeration tank including rubbing and scrapping of side walls, removing of scale / fungus formation, replacement of minor worn out hard ware items and painting of sprinkler pipe and wire mesh along with other associated accessories with one or more coat with red-oxide / enamel paint complete to the satisfaction of engineer- in- charge.				
37	a) For 2nd year	7	Job	8000.00	56000.00
38	Dismantling, cleaning of dust, painting and refixing of wooden strips upto "1.5m x .05m x .01m" at the existing aeration tank at different pump houses etc complete as required.				
39	a) For 2nd year	6	Job	8000.00	48000.00
40	Replacement of painted merine type wooden strips upto "1.5m x .05m x .01m" sizes at the existing aeration tank at different pump houses etc. including hard ware item if required complete as required.				
41	a) For 2nd year	600	each	5.00	3000.00
42	Complete servicing & over hauling of following Monoblock pump sets i/c replacement of bush / ball bearings, wornout internal parts such as impeller, shaft and associated spares etc. As required.				
43	a) For 1st year i) 5 HP to 7.5 HP monoblock pump set	2	Job	2500.00	5000.00
44	b) For 2nd year ii) 5 HP to 7.5 HP monoblock pump set.	3	Job	2500.00	7500.00

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
45	Complete servicing & over hauling i/c replacement of bush/ball bearing, thrust bearings, wornout internal parts such as impellers and associated spares, shaft etc of following submersible pumpset.				
46	a) For 1st year 5 HP to 7.5 HP submersible pump set.	1	Job	2500.00	2500.00
47	b) For 2nd year 5 HP to 7.5 HP submersible pump set.	1	Job	2500.00	2500.00
48	c) For 1st year 10 HP to 12.5 HP submersible pump set.	4	Job	6000.00	24000.00
49	d) For 2nd year 10 HP to 12.5 HP submersible pump set.	6	Job	6000.00	36000.00
50	Providing and fixing the following G.I. pipes 'B' class in bore well for submersible pump sets complete with suitable flange / long thread coupling, gaskets, threading & welding with 10 feet length each etc complete as required.				
51	a) For 2nd year 80 MM dia	30	Meter	520.00	15600.00
52	SH III: AMC of E&M installations in hanger sub station.				
53	Operation and maintenance of all E & M installations round the clock basis at hangar sub station (i/c operation of D.G Sets & Pumps) as required and attending the complaints / faults and taking rectification action ensuring serviceability / satisfactory working condition of the system, carrying out preventive maintenance, maintenance of records/documentation /store/dismantle materials etc as per the detailed specifications, terms and condition on all working days including saturday, sunday and holiday.				
54	a) For 1st year	12	Months	169000.00	2028000.00
55	b) For 2nd year	12	Months	169000.00	2028000.00
56	SH:IV Maintenance & Operation of E & M Installation of AAI/BCAS Sub Station (i/c operation of D.G Set & Pumps).				
57	Maintenance and operation of all E & M installations round the clock basis at BCAS Sub Station (i/c operation of D.G Sets & Pumps) along with operation of lift & fire alarm system at BCAS / AAI integrated office complete as required and attending the complaints / faults/break downs complaints and taking rectification action ensuring serviceability / satisfactory working condition of the system, carrying out preventive maintenance, maintenance of records/documentation /store/dismantle materials etc as per the detailed specifications, terms and condition on all working days including saturdays, sundays and holidays.				

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
58	a) For 1st year	12	Month	233724.00	2804688.00
59	b) For 2nd year	12	Month	233724.00	2804688.00
60	Lifting and lowering of 10 HP submersible pump motor set for carrying out necessary minor repairing/replacement of pump set/pipe/accessories for the following capacity from the depth up to 80 feet including dismantling of the existing column pipe, cable etc and re-installation of pump and motor set in the bore well along with all necessary work like providing and fixing of required gasket & nut bolts, and welding & threading of GI pipe and flange etc. wherever required and making connection to the discharge line after dry revolution test complete as required.(Excluding Supply of pumpset/ GI pipe, /accessories)				
61	a) For 1st year	1	Job	3000.00	3000.00
62	b) For 2nd year	1	Job	3000.00	3000.00
63	Rewinding of following submersible / monoblock motor with copper conductor of suitable size i/c carrying out necessary repairs and servicing of other internal parts of pump and motor, replacement of bearings, insulation and lubrication, assembling and re- installation, testing, & commissioning (dismantled material / wire shall be property of tenderer) i/c dismantling and transportation to work shop and back.				
64	a) For 2nd year 1.5 HP monoblock	2	Job	800.00	1600.00
65	b) For 2nd year 10 HP submersible	1	Job	5000.00	5000.00
66	Complete servicing & overhauling i/c replacement of bush/ball/thrust bearings, wornout internal parts such as impeller, associated spares, shaft etc of following submersible /monoblock pumpset .				
67	a) For 2nd year 1.5 HP monoblock	2	Job	500.00	1000.00
68	b) For 2nd year 10 HP submersible	1	Job	4000.00	4000.00
69	Complete servicing & over hauling i/c replacement of bush/ball bearings, wornout internal parts such as impeller and associated spares, shaft etc of following monoblock pumpset for fire hydrant system.				
70	a) For 2nd year 50 HP Monoblock	1	Job	15000.00	15000.00
71	b) For 2nd year 7.5 HP Monoblock	1	Job	1000.00	1000.00

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
72	Complete servicing of diesel engine of fire pump set as per the recommendation of OEM including replacement of following material as per site requirement etc as required. (diesel engine pump set make : Kriloskar, KW 44.16/60HP) A. KOEL CARE Premium Genuine Oil - 20 Litres B. LUB Oil Filter - 1 no. C. FUEL Filter cartridge - 1 no. D. KOEL CARE Genuine coolant premix - 2 litre. Note : Major repair / replacement of spares shall be assessed by AAI and payemnt shall be made as extra itra item				
73	a) For 1st year	1	Job	6000.00	6000.00
74	b) For 2nd year	1	Job	6000.00	6000.00
75	Inspection, servicing and overhauling of 630/800 Amps of 4pole ACBs of all makes i/c replacement of defective wornout minor parts by arranging the OEM/authorized service dealer/specialized agency complete as per site requirements (major spare parts shall be paid extra if required)				
76	a) For 2nd year	6	Job	3000.00	18000.00
77	Replacement of addressable type smoke detectors i/c testing and commissioing etc. as required.				
78	a) For 1st year	5	Each	100.00	500.00
79	b) For 2nd year	5	Each	100.00	500.00
80	Replacement of UL listed intelligent addressable manual call point complete as per specification.				
81	a) For 1st year	5	Each	100.00	500.00
82	b) For 2nd year	5	Each	100.00	500.00
83	Replacement of UL listed intelligent addressable hooter cum stobe complete as per specification.				
84	a) For 1st year	2	Each	100.00	200.00
85	b) For 2nd year	2	Each	100.00	200.00
86	Replacement of ACB 630 Amps, 50KA, 4 pole, Microprocessor release with electronic sensing unit and digital display unit with O/L, S/C & E/F relays, manual wound spring charged closing mechanism, drawout type.				
87	a) For 2nd year	1	Each	1500.00	1500.00
88	Replacement of following size dual plate wafer type non-return valve PN 16 of CI body of following sizes confirming to IS: 5312 complete with rubber gasket, GI bolts, nuts, washers etc. as and when required.				
89	a)For 2nd year 150 mm dia	1	Each	100.00	100.00

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
90	b) For 2nd year 80 mm dia	1	Each	100.00	100.00
91	Replacement of 63 mm dia Gun metal Fire Hose Nozzles confirming to IS: 903 as per site required.				
92	a) For 2nd year	4	Each	100.00	400.00
93	Replacement of Key Interlock (Consisting of 3-Key Locks with 2 Keys (Same No.) fitted on 3 ACBs) for mechanical interlock of panel, Brass casting as per actual site requirement.				
94	a) For 2nd year	1	Job	100.00	100.00
95	SH-V : Supply of General Electrical spares for day to day maintenance work.				
96	Supply of 20W, T-8, LED Tube suitable to operate on 230 v, 50Hz, AC supply. (Make Bajaj or or similar type as per AAI approved make list)	200	Each	280.00	56000.00
97	Supply of 28W, T-5, Fluorescent Tube, suitable to operate on 230 v, 50Hz, AC supply. (Make Bajaj or similar type as per AAI approved make list)	100	Each	400.00	40000.00
98	Supply of Piano type Switch 6 A.(Model Penta Cherry, Make Anchor or similar type as per AAI approved make list)	300	Each	15.00	4500.00
99	Supply of Piano type Switch 16/20 A. (Model Urea Back piece, Make Anchor or similar type as per AAI approved make list)	200	Each	65.00	13000.00
100	Supply of Socket 6A, 5 Pin Type.(Make Anchor or similar type as per AAI approved make list)	200	Each	25.00	5000.00
101	Supply of Socket 16/20A, 5 Pin Type.(Make Anchor or similar type as per AAI approved make list)	200	Each	57.00	11400.00
102	Supply of Capacitor 2.5 microfarad, suitable to operate on 230 v, 50Hz, AC supply.(Make havells or similar type as per AAI approved make list)	200	Each	30.00	6000.00
103	Supply of Calling bell, DING DONG Type, suitable to operate on 230 v, 50Hz, AC supply.(Make anchor or similar type as per AAI approved make list)	100	Each	115.00	11500.00
104	Supply of Call bell switch (Push button) (Make anchor or similar type as per AAI approved make list)	100	Each	25.00	2500.00
105	Supply of Single core 1.5 Sq. mm FR-PVC insulated multistranded copper conductor wire suitable for upto 1100 V. 1 no= 1 coil of 90 mtrs (Make havells or similar type as per AAI approved make list)	15	Coil	1125.00	16875.00
106	Supply of Single core 2.5 Sq. mm FR-PVC insulated multistranded copper conductor wire suitable for upto 1100 V. 1 no= 1 coil of 90 mtrs (Make havells or similar type as per AAI approved make list)	10	Coil	1825.00	18250.00
107	Supply of Single core 4.0 Sq. mm FR-PVC insulated multistranded copper conductor wire suitable for upto 1100 V. 1 no= 1 coil of 90 mtrs (Make havells or similar type as per AAI approved make list)	5	Coil	3100.00	15500.00
108	Supply of PVC Switch Board of size 7 inch x 4 inch (As per AAI approved make list/EIC)	200	Each	45.00	9000.00
109	Supply of PVC Board 8 inch x 6 inch (As per AAI approved make list/EIC)	50	Each	55.00	2750.00

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25/09/2020

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
110	Supply of 6A Plug Top 3 pin (Make Anchor or similar type as per AAI approved make list)	50	Each	35.00	1750.00
111	Supply of 16A Plug Top 3 pin (Make Anchor or similar type as per AAI approved make list)	25	Each	45.00	1125.00
112	Supply of 3 x 1.5 Sq. mm PVC insulated and FR PVC round sheathed copper conductor cable as per approved make suitable for upto 1100 V. (Make Havells or similar type as per AAI approved make list)	100	Mtr	96.00	9600.00
113	Supply of 3 x 2.5 Sq. mm PVC insulated and FR PVC round sheathed copper conductor cable as per approved make suitable for upto 1100 V. (Make Havells or similar type as per AAI approved make list)	100	Mtr	147.00	14700.00
114	Supply of 3 x 4 sqmm size flexible copper conductor flat submersible weather proof cables for submersible pumpsets.	200	Mtr	299.00	59800.00
115	Supply of 3 x 6 sqmm size flexible copper conductor flat submersible weather proof cables for submersible pumpsets.	200	Mtr	476.00	95200.00
116	Supply of Single Phase energy meter of rating 5-40 A as per approved make suitable for 240V, 50 Hz.	20	Each	2035.00	40700.00
117	Supply of Three Phase energy meter of rating 10-60 A as per approved make suitable for 240V, Hz.	10	Each	4620.00	46200.00
118	Supply of PVC Casing Caping 25mm (as per AAI approved make list/EIC)	300	Mtr	6.50	1950.00
119	Supply of PVC Casing Caping 20mm (as per AAI approved make list/EIC)	300	Mtr	5.50	1650.00

Grand Total Amount Rs.

2,05,25,761.00

Say Rs.

2,05,25,761.00

(Rupees Two Core Five Lakhs Twenty Five Thousand Seven Hundred Sixty One Only)

(Signature)
25/09/2020
(Keishing Honpam)

**Asstt. General Manager (E-E)
AAI, RHQ, NER, Guwahati-15**