

By Hand/ E-mail

F.No. AAI/BLY/Engg. (C)/2023/TensileFabricCanopy/ 179

Date: 30.10.2023

सेवा में,

मैसर्स क्लासीकॉन प्रोजेक्ट्स प्राइवेट लिमिटेड
बी2-401, बूमरंग
चांदीवली फार्म रोड, चांदीवली,
अंधेरी ईस्ट, मुंबई - 400072

M/s. CLASSICON PROJECTS PVT. LTD.
B2-401, BOOMRANG,
CHANDIVALI FARM ROAD, CHANDIVALI,
ANDHERI EAST, MUMBAI, - 400072

Subject: Providing Tensile Fabric Canopy at Entrance/Main Gate as well as above Pathway Connecting Car parking and New Terminal Building at Bareilly Airport. (E- Tender ID- 2023_165915_1)

संदर्भ: दिनांक 04.10.2023 को खोली गई आपकी वित्तीय ई.-निविदा।

Ref: Your financial e-bid Opened on Dated: 04.10.2023.

प्रिय महोदय/Dear sir,

- 1) आपके उपरोक्त कार्य की रू० 90,25,615.90 (जीएसटी रहित) (रू० नब्बे लाख पच्चीस हजार छः सौ पंद्रह एवं नब्बे पैसे मात्र) की मदद से ई.-निविदा जो कि उक्त कार्य की अनुमानित लागत रू० 1,11,62,065/- (जीएसटी रहित) (रू० एक करोड़ ग्यारह लाख बांसठ हजार पैंसठ मात्र) से 19.14% कम है, अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकृत की जाती 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 totalling to **Rs. 90,25,615.90 (excluding GST) (Rupees ninety lakhs twenty-five thousand six hundred fifteen and ninety paise only)** which is **19.14% below** the estimated cost put to tender of **Rs. 1,11,62,065/- (excluding GST) (Rupees one crore seventy lakhs sixteen thousand nine hundred thirty-five only).**

- 2) सहायक महाप्रबंधक (अभि-सिविल), भा०वि०प्रा०, सिविल एन्क्लेव, बरेली इस कार्य के कार्य प्रभारी अभियन्ता होंगे। आपसे अनुरोध है कि दिनांक: 23.11.2023 तक सहायक महाप्रबंधक, (अभि-सिविल) भा०वि०प्रा०, सिविल एन्क्लेव, बरेली एयरपोर्ट के कार्यालय में उपस्थित होकर ठेका संविदा को हस्ताक्षरित कर पूर्ण करें। ठेका रू 100/- (रूपये एक सौ मात्र) के न्यायिकोत्तर मुद्रांक पत्र पर सम्पादित किया जाएगा एवं मुद्रांक पत्र की कीमत आपके द्वारा वहन की जाएगी।

Asst. General Manager (Engg.Civil), AAI, Civil Enclave, Bareilly shall be the Engineer-in-charge of this work. You are requested to attend the office of Asst. General Manager (Engg.Civil), AAI, Civil Enclave, Bareilly by dated: 23.11.2023 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) आपसे अनुरोध है कि संविदा मूल्य के 10% की दर से सुरक्षा जमा राशि जमा करें जो कि किसी भी अनुसूचित बैंक की बैंक गारंटी के रूप में हो सकता है लेकिन सहकारी या ग्रामीण बैंक नहीं हो। यदि आप जमानत राशि जमा करने में विफल रहते हैं, तो इसे प्रत्येक आर.ए. बिल से उक्त आर.ए. बिल राशि के 10% की दर से सुरक्षा जमा की पूरी राशि की वसूली तक परिस्थितियों के अनुसार एवं प्रभारी अभियन्ता से निकासी प्रमाण पत्र प्रदान करने उपरांत अंतिम बिल में समायोजित/निपटान करने के लिए वसूल किया जाएगा।

You are requested to deposit the security deposit @ 10% of the contract value which can be in the form of bank guarantee of any scheduled bank but not Co-Operative or Gramin Bank. If you fail to deposit security deposit, the same shall be recovered from each RA bill @ 10% of the said RA bill amount till realization of full amount of security deposit, to be adjusted/settled in the final bill as per the circumstances and on providing clearance certificate from Engineer-in-charge.

- 4) आपसे अनुरोध है कि 1970 के अनुबंध श्रम (विनियमन और उन्मूलन) अधिनियम और अनुबंध श्रम (विनियमन और उन्मूलन) केंद्रीय नियम 1971, बाल श्रम (निषेध और विनियमन) अधिनियम 1986, भवन और अन्य निर्माण श्रमिकों (रोजगार का विनियमन) के प्रावधानों का अनुपालन करें। सेवा की शर्तें अधिनियम 1996, भवन और अन्य निर्माण श्रमिक कल्याण उपकर अधिनियम 1996, न्यूनतम मजदूरी अधिनियम 1948, ईपीएफ अधिनियम -1952, ईएसआई अधिनियम -1948, और केंद्र और राज्य सरकार के अन्य नियम।

You are requested to comply with the provision of Contract Labour (Regulation & Abolition) Act of 1970 and Contract Labour (Regulation & Abolition) Central Rules 1971, Child Labour (Prohibition & Regulation) Act 1986, Building and other Construction Workers (Regulation of Employment of Conditions of Service) Act 1996, Building and other Construction Workers Welfare Cess Act 1996,

Minimum Wages Act 1948, EPF Act-1952, ESI Act-1948, and other rules there of central and state Government.

- 5) ठेकेदार नियमित तथा प्रभावी पर्यवेक्षण को सुनिश्चित करेगा और उनके द्वारा तैनात किये गये कार्मिक पर नियंत्रण एवं ठेके के दायित्वों को पूरा करने के लिए उपयुक्त निर्देश देगा।

The contractor shall ensure regular and effective supervision and control of the personnel deployed by him and gives suitable direction for undertaking the contractual obligations.

- 6) आपको निर्देशित किया जाता है कि तुरन्त प्रभाव से सहायक प्रबन्धक (इंजी-सिविल) सिविल एन्क्लेव, बरेली को संपर्क करें जो कि आपको कार्यस्थल सौंपने की व्यवस्था करेंगे।

You are also directed to contact Asstt Manager (Engg- Civil), Civil Enclave, Bareilly immediately who will arrange to hand over the site to you.

- 7) कार्य करने का निर्धारित समय **05 माह** है, जो कि इस पत्र के निर्गत होने की तिथि के **दसवें दिन** से माना जाएगा।

Please note that time allowed for carrying out the work shall be **05 Months** and same shall be reckoned from the **10th day** from the date of issue of this letter.

- 8) संविदा के संदर्भ में सामान्यतः कोई भी पत्राचार कार्य प्रभारी अभियन्ता को सम्बोधित करते हुए किया जाना चाहिए।

Any further correspondence in connection with the contract should normally be addressed to the Engineer-in charge.

- 9) नागरिक उड्डयन सुरक्षा ब्यूरो (बीसीएस) के निर्देशानुसार एयरोड्रम एंट्री परमिट (आईपी) जारी करने के लिए संबंधित एजेंसी के ई-सहज पोर्टल से सुरक्षा मंजूरी और बीसीएस द्वारा अनुमोदित सुरक्षा कार्यक्रम अनिवार्य है। अतः आपको निर्देशित किया जाता है कि उपरोक्त कार्य के लिए प्रतिनियुक्त कैजुअल लेबर, प्रोपराइटर, इंजीनियर्स का सुरक्षा क्लीयरेंस एवं पुलिस वेरीफिकेशन प्राप्त करें।

Security Clearance from the e-Sahaj portal of the concerned agency and security programme approved by BCAS is mandatory for issuance of Aerodrome Entry Permit (AEP) as per the instruction of Civil Aviation Security Bureau (BCAS). Hence, you are directed to get security clearance and Police Verification of Casual Labours, Proprietor, Engineers deputed for the above-mentioned work.

- 10) ठेके की त्रुटि दायित्व अवधि **बारह महीने** है जो कि कार्य समाप्ति की तिथि से गिना जाएगा।

The defect liability period of the contract is **Twelve Months** which shall be reckoned from the actual date of completion of work.

- 11) कृपया प्राप्ति की पावती भेजें एवं पत्र कि अनुलिपि जो कि संलग्न है को हस्ताक्षरित कर अधोहस्ताक्षरी को स्वीकृत चिन्ह के रूप में वापस करें।

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.

नोट: यदि हिंदी और अंग्रेजी संस्करण में कोई विसंगति पाई जाती है, तो अंग्रेजी संस्करण का पालन किया जाएगा।

Note: If any discrepancy is observed in Hindi and English version, then English version will be followed.

भवदीय,
Yours faithfully,



(अवधेश अग्रवाल)

(Avdhesh Aggarwal)

सहायक महाप्रबन्धक (इंजी०-सि०)

Asst. General Manager (Engg. -Civil)

भा०वि०प्रा०, सिविल एन्क्लेव, बरेली

AAI, Civil Enclave, Bareilly

अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण के लिए व उनकी तरफ से

For & on behalf of the Chairman

भारतीय विमानपत्तन प्राधिकरण

Airports Authority of India

Encl: Price Schedule.

Tender Inviting Authority: AGM (Engg. Civil), Civil Enclave, Bareilly

Name of Work: Providing Tensile Fabric Canopy at Entrance/Main Gate as well as above Pathway Connecting Car parking and New Terminal Building at Bareilly Airport.

Tender ID:: 2023_AAI_165915

Name of the Bidder/ Bidding Firm / Company :	Classicon Projects I Private Limited					
PRICE SCHEDULE (This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)						
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	BASIC RATE In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT Rs. P	TOTAL AMOUNT In Words
1	2	4	5	13	53	55
1	Taking out existing kerb stones of all types from footpath/ central verge, including removal of mortar etc., disposal of unserviceable material to the dumping ground, for which payment shall be made separately and stacking of serviceable material within 50 metre lead as per direction of Engineer-in-Charge.	13.00	m	40.00	520.00	INR Five Hundred & Twenty Only
2	Taking out existing CC interlocking paver blocks from footpath/ central verge, including removal of rubbish etc., disposal of unserviceable material to the dumping ground, for which payment shall be made separately and stacking of serviceable material within 50 metre lead as per direction of Engineer-in-Charge.	8.00	sqm	100.00	800.00	INR Eight Hundred Only
3	Laying at or near ground level old kerb stones of all types in position to the required line, level and curvature, jointed with cement mortar 1:3 (1 cement : 3 coarse sand), including making joints with or without grooves (thickness of joints, except at sharp curve, shall not be more than 5 mm), including making drainage opening wherever required etc. complete as per direction of Engineer-in-charge. (Length of finished kerb edging shall be measured for payment). (Old kerb stones shall be supplied by the department free of cost).	13.00	m	100.00	1300.00	INR One Thousand Three Hundred Only
4	Laying old cement concrete interlocking paver blocks of any design/shape laid in required line, level, curvature, colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling thejoints with fine sand etc. all complete as per the direction of Engineer-in-charge. (Old CC paver blocks shall be supplied by the department free of cost).	8.00	sqm	300.00	2400.00	INR Two Thousand Four Hundred Only
5	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge. Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix)	4.00	cum	1500.00	6000.00	INR Six Thousand Only
6	Earth work in excavation by mechanical means (Hydraulic excavator)/manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge. All kinds of soil	33.00	cum	250.00	8250.00	INR Eight Thousand Two Hundred & Fifty Only
7	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5 m.	33.00	cum	175.00	5775.00	INR Five Thousand Seven Hundred & Seventy Five Only
8	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : 1:5:10 (1 cement : 5 coarse sand (zone-III) derived from natural sources : 10 graded stone aggregate 40 mm nominal size derived from natural sources)	2.00	cum	5600.00	11200.00	INR Eleven Thousand Two Hundred Only
9	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level : 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size).	30.00	cum	6300.00	189000.00	INR One Lakh Eighty Nine Thousand Only
10	Centering and shuttering including strutting, propping etc. and removal of form for all heights : Foundations, footings, bases of columns, etc. for mass concrete.	74.08	sqm	300.00	22224.00	INR Twenty Two Thousand Two Hundred & Twenty Four Only
11	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more.	3000.00	kg	89.00	267000.00	INR Two Lakh Sixty Seven Thousand Only
12	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	6736.91	kg	90.00	606321.90	INR Six Lakh Six Thousand Three Hundred & Twenty One and Paise
13	Providing and fixing stainless steel (Grade 304) railing made of Hollow tubes, channels, plates etc., including welding, grinding, buffing, polishing and making curvature (wherever required) and fitting the same with necessary stainless steel nuts and bolts complete, i/c fixing the railing with necessary accessories & stainless steel dash fasteners , stainless steel bolts etc., of required size, on the top of the floor or the side of waist slab with suitable arrangement as per approval of Engineer-in-charge, (for payment purpose only weight of stainless steel members shall be considered excluding fixing accessories such as nuts, bolts, fasteners etc.).	115.00	kg	500.00	57500.00	INR Fifty Seven Thousand Five Hundred Only
14	Providing and fixing precoated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm (+ 0.05 %) total coated thickness with zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling /self tapping screws of size (5.5x 55mm) with EPDM seal, complete upto any pitch in horizontal/ vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	414.00	sqm	500.00	207000.00	INR Two Lakh Seven Thousand Only
15	Providing, Fabricating, Assembling, hoisting, erecting and placing in position MS Built-up section/Tubular Structure (MS built-up section :-Rolled section & plates conforming to IS 2062 Grade Yst 250,Tubular Structure made from Steel hollow sections, ISI marked conforming to IS 1161/4923, Grade Yst 310, thickness up to 10mm (from SAIL / RINL / TATA/JINDAL) in the profile shape as per conceptual drawings with special plate connector, pinion joints, plates, hollow sections etc using water jet 3-D cutting system for obtaining smooth 3-dimensional curvature, SAW/MMAW/MIG welding process with special plate connectors, pinion joints, plates, hollow sections with cleaning the surface with sand blasting system and applying a coat of epoxy primer and including Preparation of detailed fabrication and erection drawings of Structural steel work from design drawings, transportation from fabrication yard, cutting , threading, machining, leads and lifts up to all heights, tools & plants and necessary scaffolding etc. required for all operations involved to make structure of Tensile Membrane canopy. The structure has to be provided as per conceptual drawings of Tensile fabric profile, including all arch beam, curved lateral beams and bracings, vertical support columns, nodal joints, bases of columns and high tensile bolts of grade not less than 10.9 having black phosphate coating. The complete structure to be sand blasted and coated with epoxy primer 2 coats and hard top two coats Polyurethane applications work at all locations in required DFT (dense film thickness) for each coat in total DFT of 280 microns as per technical specification and direction of Engineer-In- Charge.	43121.10	kg	150.00	6468165.00	INR Sixty Four Lakh Sixty Eight Thousand One Hundred & Sixty Five Only

Handwritten signature and date:
3/1/23

16	Providing, fabricating, assembling and erection of pre stressed Tensile Membrane Fabric structure in desired profile as per conceptual drawing, with Type II membrane as per manufacturing and supplying standards by Serge Ferrari, Mehler or Sattler PRO-TEX. The membrane should confirm to the manufacturing standard of being pre stretched in both weft and waft direction during manufacturing to perform best dynamic stability in both weft and waft direction under high stress. The membrane should be with surface treatment PVDF. The fabric must be of HT polyester yarns 1100 Dtex coated with uniform 230 micron PVC coating over the polyester yarn. The top quote over the PVC must be of PVDF molecule for extreme longevity and easy clean ability and superior white pigmentation of the membrane. The dimensional stability of the fabric should be measured as per elongation test of 24h -10daN/5cm which should confirm <1%-<1% (EN 15977) and residual elongation should confirm <0.4%-<0.4% (EN 15977) ensuring dimensional stability in both weft and waft direction, minimum weight should be 900g/sqm (EN ISO 2286-2), tensile strength (warp/weft) of 4200 / 4000 N/50 mm (EN ISO 1421) and tear strength of 500 / 500 N (DIN 53.363) and with a Guarantee of 15 yrs (with non depreciating guarantee for first three years) from the manufacturer, width of the fabric should be atleast 250 cm, Adhesion 120 N . Flame retardancy B-s2;d0 (EN 13501), Quality in conformity with ISO 9001 with a minimum of 15 years warranty from manufacturer. The Membrane fabricator should confirm to standards of desired profile as per approved shop drawing including necessary designing with non-linear design software Easy/STAAD-Pro, seaming machine at least 5 nos. capacity from 5 kv to 10kv including travelers seaming machine, CNC plotter & cutter machine for cutting of membrane pattern, swage end machine upto 30mm dia cables etc. The wilding should be using High Frequency welding machine of minimum welding seam width with 40 mm. . This work shall include CHS members of YST 310 Mpa, plates - YST 245 MPa, anchor bolt , nut and washer are to be HDG Gr.8.8, structure steel cables should be with class A HDG wire rope with minimum tensile strength of 1570 MPa and single construction, swagged cable end connectors. All fabricated steel members should be applied with hot dipped galvanization (minimum of DFT of 70 microns), zinc primer (DFT 50 microns minimum), top coat of HB epoxy paint (DFT 100 microns), top PU to coat (DFT 50 microns), over steel structure frames with all fittings and fixtures such as Galvanized MS End Plate , Shackles, Rigging Screws , Turnbuckles, swedge, fork , keder rods & galvanized MS strands with stainless steel end terminals as per Drawing / Detail & as per particular/ technical specifications and as per the directions of Engineer-in-charge. The contactor shall provide original warranty certificate issued by manufacturerActual plan area of canopy end to end shall only be measured in square meter correct up to two decimal places. Note:(i) Rate includes cost of fabric, patterns, forming, cutting, fabrication, hot weld stitch of fabric, Transport to the site, assembling and installation with all Galvanized strands with require dia, Galvanized MS end plate and powder coated aluminium flat bar etc., hardware, EPDM gasket and required accessories wherever required complete including lifts up to all heights, tools & plants, and necessary scaffolding etc. required for all operations in all respect as per direction of Engineer-In-Charge. (ii) All truss work i/c pipes(Built up section/Tubular Structure) only shall be paid separately under respective item). (iii) Rate includes provision of cables and associated fittings in the pre-stressed Tensile Membrane Fabric structure (fittings & fixtures shall be provided by electrical wing separately) (iv) Rates includes provision of rain water gutter (if required) in the pre-stressed Tensile Membrane Fabric structure.	509.60	sqm	2100.00	1070160.00	INR Ten Lakh Seventy Thousand One Hundred & Sixty Only
17	Disposal of building rubbish / malba / similar unserviceable, dismantled or waste materials by mechanical means, including loading, transporting, unloading to approved municipal dumping ground or as approved by Engineer-in-charge, beyond 50 m initial lead, for all leads including all lifts involved.	4.00	cum	500.00	2000.00	INR Two Thousand Only
18	Providing Engineering Consultancy Services for Steel structure for tensile fabric roofing structure ,RCC foundation work, rain water drainage i/c soil testing for load bearing capacity with all relevant calculation sheet and design vetted by I.I.T/NIT, detailed Construction drawings and revision of drawing if required during execution etc. as specified in tender document and any other details related to consultancy work which are essential for successful execution of works etc complete as per particular specification and direction of EIC.	1.00	Job	100000.00	100000.00	INR One Lakh Only
Total in Figures					9025615.90	INR Ninety Lakh Twenty Five Thousand Six Hundred & Fifteen and
Quoted Rate in Words		INR Ninety Lakh Twenty Five Thousand Six Hundred & Fifteen and Paise Ninety Only				

Handwritten signature
30/10/23
ASM (E-C)

Signature Not Verified

Digitally signed by AVDHESH AGGARWAL
Date: 2024.09.19 10:43:42 IST
Location: eProcurement System for Central PSUs

