



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
TRICHY AIRPORT



No: AAI/SR/TRY/PROJECT/CANOPY WORKS/WO/2024-25/1292

Date: 04-11-2024

To

M/s. Western Outdoor Structures Private Limited,
C/802- Seeta Vihar Chs, Damani
Estate Lbs Marg, Navpada,
Near Hariniwas Circle,
Thane – 400 602.
Email: accounts@westernoutdoor.in
Mobile: +91 91674 96045

Name of Work : Construction of Departure Level Tensile Canopy and Balance Conical Canopy at arrival level including drainage system at NITB, Trichy Airport.
S.H: Civil Works.
(Tender ID: 2024_AAI_204390_1)
Ref. : Your e-tender (Financial Bid) opened through CPP portal on 30-09-2024.

Dear Sir(s),

1. Your e-tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India, at the item rates quoted by you totalling to **Rs.3,55,73,780.00/- (Rupees Three Crore Fifty Five Lakhs Seventy Three Thousand Seven Hundred and Eighty only)** inclusive of all taxes, duties, cess, fee, royalty charges etc. levied under any statute but exclusive of GST which is 27.59% below the estimated cost put to tender of Rs.4,91,29,001.00/- (Rupees Four Crore and Ninety One Lakhs Twenty Nine Thousand and One only) (Exclusive of GST).
2. Assistant General Manager (Engg-Civil) Project, Airports Authority of India, Trichy International Airport, Trichy – 620007 shall be the Engineer-In-Charge of the work. You are requested to attend the office of Deputy General Manager (Engg-Civil), Project by 19-11-2024 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs.100/- (Rupees One Hundred Only) and the cost of the stamp paper shall be borne by you.
3. Please deposit Rs.35,57,378/- (Rupees Thirty Five Lakhs Fifty Seven Thousand Three Hundred and Seventy Eight Only) towards security deposit within 10 days from the date of issue of this letter, failing which, the same will be deducted as per condition of Clause 1 A of Contract on Page No.72 of GCC of Contract Documents.
4. You are requested to comply with the provisions of Contract Labour (Regulation and Abolition) Act 1970 and Contract Labour (Regulation and Abolition) central rules 1971, Child labour (Prohibition & Regulation) Act 1986, Construction workers (Regulation of Employment and Conditions of Service) Act 1996, Building and other Construction Workers Welfare cess Act 1996 as specified in GCC clause 19 at Page No.111 to 118 of contract document and rules of Central and State Governments.

Trichy Airport, Trichy – 620007 (TN), Telephone: 0431- 2340360, EPABX: 0431-2340551, EXT: 454

Web: www.aai.aero/aai/main.jsp email: vallus@aai.aero



वल्लु सुब्रह्मण्यम्
सहायक महाप्रबंधक (अभिसिचित)

VALLU SUBRAHMANYAM
Asst. General Manager (Engg-Civil)
भारतीय विमान पत्तन प्राधिकरण / Airports Authority of India
तिरुचीरापल्ली अंतर्राष्ट्रीय हवाई अड्डा / Tiruchirappalli Intl. Airport
तिरुची-620 007. / TRUCHY - 620 007.

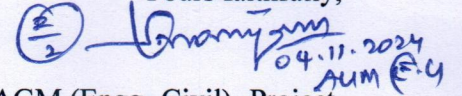


भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
TRICHY AIRPORT



5. You are also requested to contact Assistant General Manager (Engg- Civil) - Project, Airports Authority of India, Trichy International Airport, Trichy- 620 007 immediately who will arrange to handover the site to you.
6. Please note that the time allowed for carrying out the work shall be 6 (Six) months including 1 month(s) considered for rains only and same shall be reckoned from the 10th day of issue of this letter.
7. Any future correspondence in connection with contract should normally be addressed to the Engineer-In-Charge.
8. 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.

Yours faithfully,


04.11.2024
AUM (E.C)

AGM (Engg- Civil)- Project,
AAI, Trichy Airport.
For and Behalf of Chairman,
Airports Authority of India.

वल्लू सुब्रह्मण्यम् / VALLU SUBRAHMANYAM

सहायक महाप्रबंधक (अभि-सिविल) / Asst. General Manager (Engg-Civil)

भारतीय विमान पत्तन प्राधिकरण / Airports Authority of India

तिरुच्चिरापल्ली अंतर्राष्ट्रीय हवाई अड्डा / Tiruchirappalli Intl. Airport

तिरुच्चि-620 007. / TIRUCHY - 620 007.

Item Rate BoQ

Tender Inviting Authority: Assistant General Manager (Engg-Civil), AAI, Trichy International Airport, Trichy - 620 007.

Name of Work: Construction of Departure level Tensile Canopy and Balance Conical Canopy at Arrival level including drainage system at NITB, Trichy Airport. S.H.: Civil Works

Tender Ref No : AAI/SR/TRY/PROJ/CANOPY/2024, Tender ID : 2024_AAI_204390_1

Name of the Bidder/ Bidding Firm / Company :		M/S WESTERN OUTDOOR STRUCTURES PVT LTD				
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	RATE Excluding GST In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT WITHOUT GST	TOTAL AMOUNT In Words
1	2	3	4	5	6	7
1	Supply, Providing ,Fabricating, Assembling , erecting and placing in position Tubular Structure (Curved Roof Trusses) consisting of tubular structure made from MS built-up section :- plates conforming to IS 2062 Grade Yst 350,Tubular Structure:- made from Steel hollow sections, conforming to IS 1161/4923, Grade Yst 310, thickness upto 10mm) in the profile shape as per drawings with special plate connector, pinion joints, Plates, hollow sections etc. using water jet 3-D cutting system for obtaining smooth 3-dimensional curvature with special plate connector, pinion joints, Plates, hollow sections etc. using SAW/MMAW/MIG welding process with special plate connectors, pinion joints, plates,nuts and bolts, hollow sections etc. and including transportation, cutting , threading, machining, leads and lifts upto all heights, tools and plants and necessary scaffolding etc. required for all operations involved to complete this work as per approved drawings. The tubular structure system with plate connectors, pinion joints, nuts and bolts, foundation bolts of grade 10.9/anchor bolts of approved make etc. is to be provided. The complete structure shall be painted with epoxy primer of 75 micron DFT (low VOC i.e. less than 250 gm/ltr),intermediate coat with micaceous iron oxide of 100 micron DFT and finishing coat with two components high Gloss Acrylic Polyurethane Finish Paint of 75 micron DFT(low VOC i.e. less than 250 gm/ltr) on steel work at all locations prepared by sand blasting and applied with airless spray in required DFT (dry film thickness) for each coat as per technical specifications and direction of Engineer-in-Charge. The contractor has to prepare shop drawings also which have to be approved by Engineer-in-charge/PMC before start of work. The cost includes supplying, fabricating, erecting of structure including welding, total drainage system including core cutting in the RCC slab, sand blasting, scaffolding, cost of primer, intermediate coat and polyurethane paint application etc. complete. (Please note that rate is inclusive of erection, scaffolding or by any other means complete in all respects.)	106500.00	Kg	140.32	14944080.00	INR One Crore Forty Nine Lakh Forty Four Thousand &Eighty Only
2	Providing, fabricating, assembling and erection of pre stressed Tensile Membrane Fabric structure in desired profile as per conceptual drawing , with membrane as per technical specifications 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 complete as per Drawing / Detail & as per particular/ technical specifications and as per the directions of Engineer-in-charge. (Rate includes cost of fabric, patterns, forming, cutting, fabrication, hot weld stitch of fabric, Transport to the site, assembling and installation with GI strands, 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). (Note: (i) Actual surface area of canopy shall only be measured for payment. (ii) Galvanized strands, Galvanized MS end plate only shall be measured separately under respective item.)	6100.00	Sqm	2487.00	15170700.00	INR One Crore Fifty One Lakh Seventy Thousand Seven Hundred Only

①/2 *[Signature]* 04/11/2024
AUM (E-4)
वल्लू सुब्रह्मण्यम् / VALLU SUBRAHMANYAM
सहायक महाप्रबंधक (अभिनवित्त) / Asst. General Manager (Engg-Civil)
भारतीय विमान पत्तन प्राधिकरण / Airports Authority of India
तिरुचीरापल्ली अंतर्राष्ट्रीय हवाई अड्डा / Tiruchirappalli Intl. Airport
तिरुच्ची-620 007. / TIRUCHY - 620 007.

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	RATE Excluding GST In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT WITHOUT GST	TOTAL AMOUNT In Words
1	2	3	4	5	6	7
3	Fabricating wherever required, assembling, erecting for the balance work and placing in position Tubular Structure (Curved Roof Trusses) consisting of tubular structure made from available MS built-up section :- plates conforming to IS 2062 Grade Yst 350, available Tubular Structure:- made from Steel hollow sections, conforming to IS 1161/4923, Grade Yst 310, thickness up to 10mm) in the profile shape as per drawings with special plate connector, pinion joints, plates, hollow sections etc. using water jet 3-D cutting system for obtaining smooth 3-dimensional curvature with special plate connector, pinion joints, Plates, hollow sections etc. using SAW/MMAW/MIG welding process with special plate connectors, pinion joints, plates, nuts and bolts, hollow sections etc. and including transportation, cutting, threading, machining, leads and lifts upto all heights, tools and plants and necessary scaffolding etc. required for all operations involved to complete this work as per approved drawings. The tubular structure system with plate connectors, pinion joints, foundation bolts of grade 10.9 etc. are already available at site. The structure shall be touched up with paint at the newly welded portions with epoxy primer of 75 micron DFT (low VOC i.e. less than 250 gm/ltr) and finishing coat with two components high Gloss Acrylic Polyurethane Finish Paint of 75 micron DFT (low VOC i.e. less than 250 gm/ltr) on steel work wherever required and applied with airless spray in required DFT (dry film thickness) for each coat as per technical specifications and direction of Engineer-in-Charge. The contractor has to follow available shop drawings approved by Engineer-in-charge/PMC. The cost includes balance fabricating, erecting of structure including welding wherever required, sand blasting if required at specific locations, scaffolding, cost of primer at welded joints as per the requirements and polyurethane paint application etc. complete. (Please note that the structural material available at site with AAI will be handed over officially to the agency after award of work under this item. Agency shall use this material which has already been fabricated and only partial fabrication to be done while assembling. Nothing extra shall be paid for transportation, cleaning etc of these available material stacked at AAI Premises. If any extra new material required as per the site conditions will be paid as per actual measurement under the relevant item. Rate is inclusive of erection, scaffolding, cost of primer at welded joints as per the requirements and polyurethane paint application etc complete in all respects. The agency has to consider the available material at site during participating in tender and quote their bid accordingly).	141500.00	Kg	28.00	3962000.00	INR Thirty Nine Lakh Sixty Two Thousand Only
4	Providing and laying gang saw cut 30 mm thick, mirror polished pre moulded and pre polished machine cut granite stone of required size and shape of approved shade, colour and texture in footpath, flooring in road side plazas, copping, seating and similar locations, laid over 20mm thick base of cement mortar 1:4 (1 cement : 4 coarse sand) including grouting the joints with white cement mixed with matching pigment, epoxy touch ups etc. complete as per direction of Engineer-in-Charge. 30 mm thick granite stone of approved shade/colour/size area of slab less than 0.5 sqm	120.00	Sqm	4000.00	480000.00	INR Four Lakh Eighty Thousand Only
5	Providing and fixing machine moulded aluminium covering of approved pattern & design, made out of machine cut aluminium sheet and machine holed for receiving SS Bolts on trusses for fixing of Tensile Fabric complete as per direction of Engineer - in charge.	710.00	Kg	700.00	497000.00	INR Four Lakh Ninety Seven Thousand Only
6	Providing and laying matt finished vitrified tile of size 600x600x16mm having water absorption less than 0.5% and conforming to IS: 15622 of approved make in all colours and shades laid on 20 mm thick mortar 1:4 (1 cement: 4 coarse sand) jointing with grey cement slurry @ 3.3 kg /sqm including grouting the joints with white cement and matching pigments etc. the tiles must be done with the notch trowel, plier, wedge, clips of required thickness, levelling system and rubber mallet for placing the tiles gently and easily.	100.00	Sqm	1200.00	120000.00	INR One Lakh Twenty Thousand Only
7	Providing Engineering Consultancy Services for Design, Engineering, and patterns of Architectural Membrane, cables and related perimeter attachments & hardware including associated structural steel members, RCC foundation, rain water drainage system including core cutting, supporting member for electrical installation etc. with all relevant calculation sheet and vetted by I.I.T/NIT/ Govt. Engg. college. Issue of "Good for Construction drawings" and revision of drawing and its vetting 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 work etc. complete as per direction and satisfaction of Engineer in-charge. The design Consultancy job includes for Departure Area Canopy and nothing extra shall be payable.	1.00	Job	400000.00	400000.00	INR Four Lakh Only
Total in Figures					35573780.00	INR Three Crore Fifty Five Lakh Seventy Three Thousand Seven Hundred & Eighty Only
Quoted Rate in Words		INR Three Crore Fifty Five Lakh Seventy Three Thousand Seven Hundred & Eighty Only				


 सहायक महाप्रबन्धक (विमान-सिवि), Asslt General Manager (Engg-Civil)
 भारतीय विमान प्रतिकरण / Airports Authority of India
 तिरुचीरापल्ली अंतर्राष्ट्रीय हवाई अड्डा / Tiruchirappalli Intl. Airport
 तिरुच्ची-620 007. / THRUCHY - 620 007.