



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
डिब्रूगढ़ हवाई अड्डा, डिब्रूगढ़
DIBRUGARH AIRPORT, DIBRUGARH

AAI/DIB/ENGG(E)/SIGNAGE/W.O.-01/2025-26/329

Date: 02.05.2025

To,

M/S Star Glow
Plot No. 119, KH No. 409,
Block - A, Mahipalpur Extension,
New Delhi, New Delhi-110037

Name of Work: Reconfiguration of Existing and under construction Terminal Building - Ph II. SH: Provision of Internal Signages at Terminal Building, Dibrugarh Airport.

Ref: 1. Tender Id: 2024_AAI_228824_1

महोदय/Sir,

- उल्लिखित कार्य हेतु आपकी ई निविदा के सम्बन्ध में, आपके द्वारा उद्धरित राशि कुल रु. **20,56,600.00** (रुपये बीस लाख छप्पन हजार छह सौ मात्र) (जी.एस.टी. के बिना), जो कि निविदा की औचित्य मूल्य राशि रु. 33,24,800/- मात्र से 38.14% कम है, को अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकृत किया जाता है | जीएसटी चालान के उत्पादन पर वास्तविक के अनुसार अतिरिक्त जीएसटी राशि का भुगतान किया जाएगा।

Your E-tender for the above-mentioned work is hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates quoted by you totaling **Rs. 20,56,600.00 (Rupees Twenty Lakhs Fifty-Six Thousand Six Hundred Only) (excluding GST)** which is 38.14% below the justified cost of Rs. 33,24,800/- only. Amount of GST will be paid extra as per actual on production of GST invoice.

- प्रबंधक (इंजी.-विद्युत), डिब्रूगढ़ हवाईअड्डा**, कार्य के लिए प्रभारी इंजीनियर होंगे। आपसे अनुरोध है कि आप अपना प्राधिकृत प्रतिनिधि जिसे कि आप की ओर से संविदा करार पर हस्ताक्षर करने की शक्ति दी गई है को **प्रबंधक (इंजी.-विद्युत)** के कार्यलय में करार पर हस्ताक्षर करने के लिए दिनांक **15.05.2025** तक तैनात करें। (संविदा करार सौ रुपये के नॉन ज्युडिशियल स्टाम्प पेपर पर निष्पादित किया जाएगा और स्टाम्प पेपर की लागत आपको ही वहन करनी होगी।)

Manager (Engg.-E), Dibrugarh Airport, 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 **Manager (Engg.-E)** by **15.05.2025** to sign and complete the agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs.100.00 (Rupees One Hundred) only and the cost of the stamp paper shall be borne by you.


25/5/25

3. कृपया सुरक्षा जमा राशि रु **2,05,660.00 (रुपए दो लाख पांच हजार छह सौ साठ मात्र)** इस पत्र के जारी होने की तारीख से 10 (दस) दिनों के भीतर जमा करें। ऐसे न करने पर, संविदा के अनुसार यह राशि आपके रनिंग बिल में से कटौती की जाएगी।

Please deposit **Rs. 2,05,660.00 (Rupees Two Lakh Five Thousand Six Hundred and Sixty 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 contract agreement.

4. आपसे अनुरोध है कि अनुबंध श्रम (विनियमन और उन्मूलन) अधिनियम 1970 और अनुबंध श्रम (विनियमन और उन्मूलन) केंद्रीय नियम 1971, बाल श्रम (निषेध और विनियमन) अधिनियम 1986, निर्माण कार्यकर्ताओं (रोजगार और सेवा की शर्त का विनियमन)) अधिनियम 1996, बिल्डिंग और अन्य निर्माण श्रमिक कल्याण सेस अधिनियम 1996 केंद्रीय और राज्य सरकार के नियमों 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 Child Labour (Prohibition & Regulation) Act 1986, Construction Workers (Regulation of Employment and Condition of Service) Act 1996, Building and other construction Workers Welfare Cess Act of Central and State Government.

5. आपको निर्देश दिए जाते हैं कि आप **सहायक प्रबंधक (अभि.- विद्युत), भा.वि.प्र., डिब्रूगढ़ हवाईअड्डा**, से तत्काल सम्पर्क करें जो कि आपको कार्यस्थल सुपर्द करने की व्यवस्था करेंगे। कृपया यह नोट कर लें कि काम करने का समय **04 महीना** है जिसे तारीख **10.05.2025** से गिना जाएगा।

You are directed to contact **Asstt. Manager (Engg-E), AAI, Dibrugarh Airport**, immediately who will arrange to handover the site to you. Please note that the time allowed for carrying out the work is **04 MONTHS**, which shall be reckoned from **10.05.2025**.

6. अनुबंध की दोष देयता अवधि पूरा होने की दर्ज तिथि से **12 (बारह) महीने**

Defects liability period of contract is **12 (Twelve) months** from the recorded date of completion.

7. संविदा के संबंध में आगे किया जाने वाला पत्राचार समान्यतः **सहायक प्रबंधक (इंजी.- विद्युत), भा.वि.प्र., डिब्रूगढ़ हवाईअड्डा, डिब्रूगढ़ -786012**, से किया जाए।

Any further correspondence in connection with the contract should normally be addressed to the **Asstt. Manager (Engg.-E), AAI, Dibrugarh Airport, Dibrugarh -786012**.


21/5/25

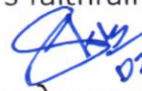
8. कृपया प्रतिग्रहण के टोकन के रूप में कार्य आदेश की प्राप्ति को स्वीकार करें ।

Please acknowledge the receipt of the Letter of Award as a token of acceptance.

9. यदि कहीं विसंगति पाई जाती है तो अंग्रेज़ी भाषा ही मान्य होगी ।

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

भवदीय / Yours faithfully,


02/05/2025

(के.के. सुरेशकुमार)

(K K SURESHKUMAR)

प्रबंधक (अभि.-विधुत)

Manager (Engg.- Elect.)

कृते तथा की ओर से अध्यक्ष, भा.वि.प्रा.

For and on behalf of Chairman, AAI

भा.वि.प्रा. डिब्रूगढ़ विमानपत्तन

AAI, Dibrugarh Airport

Tender Inviting Authority: Airports Authority of India, Dibrugarh Airport

Name of Work: Reconfiguration of Existing and under-construction Terminal Building – Ph II, SH : Provision of Internal Signages at Terminal Building, Dibrugarh Airport.

Contract No: 2024_AAI_22824_1

Name of the Bidder/ Bidding Firm / Company :		STAR GLOW				
PRICE SCHEDULE (This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant 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 in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT in Words
1	2	4	5	13	53	55
1	Ceiling Hung Directional Sign These signs help direct the movement pattern of passenger to facilities, and are suspended from ceiling. Refer design drawing 2.1A5, 2.1A6 Providing and fixing illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineer-in- Charge and as per technical specifications. Refer design drawing 2.1A5, 2.1A6 Providing and fixing illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineer-in- Charge and as per technical specifications. Sign face: Sign face shall be made in 8 mm thick White translucent 040 acrylic having graphics pasted in Plotter cut Blockout vinyl. The Plotter cut blockout vinyl shall match the specified colour (colour Pantone Black 6C) and vinyl for text Pantone yellow C or Cyan 311C as per graphics as approved by the Engineer-in-Charge. Sign Frame: Sign frame 50 mm wide aluminium extrusion with inbuilt frame to receive the sign face. The panel should be made easily openable for maintenance and as per technical specifications. Sign internal Structure: Providing and fixing Framework of Aluminium 25mmx 25 mm hollow square sections. Shall be directly fixed to the sign frame. Suspenders: Providing and fixing Stainless steel 25 x 25 mm Hollow sections. mounted on slabs/ beams/ walls. All hardware used for fixing of sign shall be Stainless steel. The actual structural design of the sign for its stability shall be responsibility of the contractor and shall be designed with due consultation and approval from structural designer. Secret fixing methods should be used to fix parts together and as per technical specifications. Lighting: All internal illumination shall be of LED (as per annexure -A) strip edge lights with electronic controllers, having even spread and overlaps to avoid banding and dark spots including all internal connections and wiring, terminating and connecting the incoming electrical supply cable from nearest available point at the site. Accessories: Providing and fixing all accessories such as thimbles, end connectors, nut- inserts, screws, rivets, bolts, washers, nuts, etc. complete in all respect as per drawing/ specification as required.					
1.1	Size of Signage - 2100 x 780 (3 Message) Ceiling Hung	20	Each	30000.00	600000.00	INR Six Lakh Only
1.2	Size of Signage - 2100 x 515 (2 Message) Ceiling Hung	2	Each	24000.00	48000.00	INR Forty Eight Thousand Only
1.3	Size of Signage - 2100 x 255 (1 Message) Ceiling Hung	2	Each	16000.00	32000.00	INR Thirty Two Thousand Only
2	Floor mounted directional sign - With FIDS These signs help direct the movement pattern of passenger to facilities, and are floor mounted along with airline timings.Refer design drawing 2.1b-1-S & 2.1b-1-G Providing and fixing illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineer-in- Charge and as per technical specifications. Sign face: Sign face shall be made in 8 mm thick White translucent 040 acrylic having graphics pasted in Plotter cut Blockout vinyl. The Plotter cut blockout vinyl shall match the specified colour (colour Pantone Black 6C) and vinyl for text Pantone yellow C or Cyan 311C as per graphics as approved by the Engineer-in-Charge. Sign Frame: Sign frame 50 mm wide aluminium extrusion with inbuilt frame to receive the sign face. The panel should be made easily openable for maintenance and as per technical specifications. Sign Structure: All structural members in Stainless Steel Hollow box section 100 x 100 brush finished, base plate embedded below the floor finish and provided with a floor trim ring. All hardware used for fixing of sign shall be Stainless steel. Cover Plate : 5 mm thick SS cover mounted on flooring. The Post shall be always be a single continuous element without any joints. Cost to include all activities and temporary props used for a perfect vertical in plumb installation, etc. required for fixing the sign in an internal location. The actual structural design of the sign for its stability shall be responsibility of the contractor and shall be designed with due consultation and approval from structural designer. Secret fixing methods should be used to fix parts together and as per technical specifications. Information Panel: FIDS panel comprising of 46" LCD screen to be mounted on cross ties with brackets designed for the specific sizes. The FIDS panel shall be compatible for IP communication with the existing communication system at Airport. Lighting: All internal illumination shall be of LED (as per annexure -A) strip edge lights with electronic controllers, having even spread and overlaps to avoid banding and dark spots including all internal connections and wiring, terminating and connecting the incoming electrical supply cable from nearest available point at the site. Foundation: Providing and laying foundation for the sign including its compaction and all activities like Excavation, PCC base layer, providing and fixing in position electrical connection wherever applicable and finished as per drawing. The item cost includes cutting and opening the floor finish at location, and making good the location to the match the original finish after fixing and installation of sign and as per technical specifications. Accessories: Providing and fixing all accessories such as thimbles, end connectors, nut- inserts, screws, rivets, bolts, washers, nuts, etc. complete in all respect as per drawing/ specification as required.	1	Each	150000.00	150000.00	INR One Lakh Fifty Thousand Only

2/5/25
Mg (E-E)

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	TEXT #	
Sl. No.	Item Description	Quantity	Units	BASIC RATE in Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT in Words
1	2	4	5	13	53	55
3	Floor mounted directional sign - Double Refer design drawing 2.1b-4-S & 2.1b-4-G Providing and fixing illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineer-in- Charge and as per technical specifications. These sign help direct the movement pattern of passenger mounted, to facilities, and are floor mounted Sign face : Plotter cut Blockout vinyl Pantone Black 6C, vinyl for text Pantone Yellow Cor Cyan 311C as per graphics, pasted over 8mm thick White translucent 040 acrylic. Graphics : Plotter cut blockout vinyl (Pantone Black 6C), translucent coloured vinyl for text, colours as per graphic - (Pantone Yellow C, Pantone 311'c) and pasted over milky white 040 acrylic, diffuser film on inside face of acrylic Sign frame: 50mm wide aluminium extrusion with inbuilt frame to relieve the sign face. The panel should be made easily openable for maintenance Sign frame: 50mm wide aluminium extrusion with inbuilt frame to relieve the sign face. The panel should be made easily openable for maintenance Sign structure: All structural members in Stainless steel Hollow box section 100x100 brush finish, base plate embedded below the floor finish and provided with a floor trim ring. The actual structural design of the sign for its stability shall be responsibility of the EPC contractor and shall be designed with due consultation and approval from structural designer. All hardware used for fixing of sig shall be Stainless steel. Projection support of small plates 8mm thick and tension rod with threaded ends and turnbuckles for adjustments. Size of Signage - 2100 x 780 (3 Message) (one side)	1	Each	98000.00	98000.00	INR Ninety Eight Thousand Only
4	Wall mounted directional sign Refer design drawing 2.1c-S & 2.1c-G Providing and fixing illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineer-in- Charge and as per technical specifications. These sign help of passenger to direct the movement facilities, and are wall mounted Sign Structure: Sumre wide aluminium extrusion with inbuilt frame to to relieve the sign face. The panel should be made easily openable for maintenance Sign Face: -Plotter cut Blockout vinyl Pantone Black 6C, vinyl for text Pantone Yellow Cor Cyan 311C as per graphics, pasted over 8mm thick White translucent 040 acrylic. Graphics : Plotter cut blockout vinyl (Pantone Black 6C), translucent coloured vinyl for text, colours as per graphic - (Pantone Yellow C, Pantone 311c) and pasted over milky white 040 acrylic, diffuser film on inside face of acrylic Lighting: All internal illumination shall be using Power LED Strip Edge Lights with electronic controllers, having even spread and overlaps to avoid banding and dark spots. The actual structural design of the sign for its stability shall be responsibility of the EPC contractor and shall be designed with due consultation and approval from structural designer. Size of Signage : Four Message Type	3	Each	48500.00	145500.00	INR One Lakh Forty Five Thousand Five Hundred Only
5	Wall Mounted Facility Announcer These signs announce the various facilities and are mounted on wall. Refer design drawing 2.2a-S, 2.2a-G Providing and fixing illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineer-in- Charge and as per technical specifications. Sign face: Sign face shall be made in 8 mm thick White translucent 040 acrylic having graphics pasted in Plotter cut Blockout vinyl. The Plotter cut blockout vinyl shall match the specified colour (colour Pantone Black 6C) and vinyl for text Pantone yellow C or Cyan 311C as per graphics as approved by the Engineer-in-Charge. Sign Frame: Sign frame 50 mm wide aluminium extrusion with inbuilt frame to receive the sign face. The panel should be made easily openable for maintenance and as per technical specifications. Lighting: All internal illumination shall be of LED (as per annexure -A) strip edge lights with electronic controllers, having even spread and overlaps to avoid banding and dark spots including all internal connections and wiring, terminating and connecting the incoming electrical supply cable from nearest available point at the site. The actual structural design of the sign for its stability shall be responsibility of the contractor and shall be designed with due consultation and approval from structural designer. Secret fixing methods should be used to fix parts together and as per technical specifications. Accessories: Providing and fixing all accessories such as thimbles, end connectors, nut- inserts, screws, rivets, bolts, washers, nuts, etc. complete in all respect as per drawing/ specification as required. Size of Signage - 900 x 451	3	Each	10500.00	31500.00	INR Thirty One Thousand Five Hundred Only
6	Washroom / Drinking Water / Baby Care These signs identify the key facilities essential to the passengers. Refer design drawing 2.4a-S, 2.4a-G Providing and fixing illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineer-in- Charge and as per technical specifications. Sign face: Graphics - Plotter cut Blockout vinyl Pantone Black 6C, vinyl for text Pantone Yellow C or Cyan 311C as per graphics, pasted over 8 mm thick acrylic. Sign Internal Structure (Type - 1 - Wall Projected and Type - 2 - Wall Mounted) : 50 mm wide aluminium extrusion with inbuilt frame to receive the sign face. The panel should be made easily openable for maintenance. Sign Structure (Type - 1 - Wall Projected) : All hardware used for fixing of sign shall be Stainless Steel. Projection supported internally by side mounting of SS frame. Lighting: All internal illumination shall be of LED (as per annexure -A) strip edge lights with electronic controllers, having even spread and overlaps to avoid banding and dark spots including all internal connections and wiring, terminating and connecting the incoming electrical supply cable from nearest available point at the site. The actual structural design of the sign for its stability shall be responsibility of the contractor. Secret fixing methods should be used to fix parts together. Accessories : Providing and fixing all accessories such as thimbles, end connectors, nut- inserts, screws, rivets, bolts, washers, nuts, etc. complete in all respect as per drawing/ specification as required.					
6.1	Size of signage - 450 x 450 - (TYPE 1 - WALL PROJECTED Double Side Content)	8	Each	12500.00	100000.00	INR One Lakh Only
6.2	Size of signage - 450 x 450 - (TYPE 2 - WALL MOUNTED Single Side Content)	8	Each	8000.00	64000.00	INR Sixty Four Thousand Only
7	Service Areas Refer design drawing 2.4b-G Providing and fixing non-illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the airport core team Sign face: Digitally printed Graphics on vinyl pasted on 3mm thick black acrylic mounted on walls/claddings/panellings using VHB Tape. Sign face shall be fixed with four counter sunk screws in case of unavailability of smooth wall / door surface.					
7.1	Signage Room : Size 300 mm x 250 mm	4	Each	300.00	1200.00	INR One Thousand Two Hundred Only
7.2	AHU Room : Size 300 mm x 250 mm	12	Each	300.00	3600.00	INR Three Thousand Six Hundred Only


02/05/25
MGR (E-E)

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	BASIC RATE in Figures To be entered by the Bidder in Rs. P.	TOTAL AMOUNT Without Taxes in Rs. P.	TOTAL AMOUNT in Words
1	2	4	5	13	53	55
8	Emergency Direction Signs Illuminated Refer design drawing 2.6a-G Providing and fixing illuminated signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineer-in- Charge and as per technical specifications. Sign Frame : 1.5mm CRCA MS powder coated white Sign Face : Laminated acrylic 6mm thick with graphics in white and greens translucent vinyl on the inside face of the glass Illumination: All Internal illumination using LED lamps connected to a UPS with a min 1.5hr backup Sign Fixing : Suspenders and projecting pipes shall be stainless steel to match other similar hardware 35mm dia.					
8.1	Emergency Exit Signage: Size 600 mm x 150mm	5	Each	6700.00	33500.00	INR Thirty Three Thousand Five Hundred Only
8.2	No Entry : Size 600 mm x150 mm	9	Each	6700.00	60300.00	INR Sixty Thousand Three Hundred Only
8.3	No Exit : Size 600 mm x 150 mm	4	Each	6700.00	26800.00	INR Twenty Six Thousand Eight Hundred Only
9	Retro fitting of Existing Signages by replacing the existing messages on plotter cut blackout Vinyl Sheet with the new messages complete by dismantling the signage message board from the existing location, dismantling the vinyl sheet, refixing the vinyl sheet with new message, making the signage board as good as before with replacement of LED lights(if damaged), installing the signage board at the existing location, making interconnections etc complete as required.					
9.1	5 Message Signage (Signage Type 2.1b-1)	2	Job	5800.00	11600.00	INR Eleven Thousand Six Hundred Only
9.2	3 Message Signage (Signage Type 2.1a)	1	Job	3800.00	3800.00	INR Three Thousand Eight Hundred Only
9.3	2 Message Signage (Signage Type 2.1a)	2	Job	3000.00	6000.00	INR Six Thousand Only
9.4	1 Message Signage (Signage Type 2.1a)	2	Job	1800.00	3600.00	INR Three Thousand Six Hundred Only
10	Retro fitting of Existing Signage by reducing the length of the suspenders for Ceiling hung Signage by removing the connections, dismantling the existing signage message board from the existing location, reducing the height of the suspenders, refixing the signage board in the previous locations, making interconnections etc complete as required.	1	Job	7200.00	7200.00	INR Seven Thousand Two Hundred Only
11	Suspenders for Ceiling Hung Signs Suspenders shall be made to required lengths for each sign for its location after studying the site and ensuring a perfectly aligned and leveled sign installation as per sign design document. This item includes all work done on false ceiling like opening/dismantling/local cutting to pass the suspender and reinstalling/doin good/assembling the same after fixing and installation on the sign. Length of suspender for one sign is calculated typically for length 1m (15ft in case of Sign 1.68) for suspended sign types in all as total length of 2 pipes or 1 pipe used for that sign. Any quantity (as per site conditions) over or under this figure will be accounted for as per the rate given below Two pipe suspension (Stainless steel 35 x 35 mm Hollow sections)- Sign Types: 2.1a, 2.2e-1, 2.20-2.	100	Meiter	1500.00	150000.00	INR One Lakh Fifty Thousand Only
12	Supply and fixing of 25 MM Dia sizes of medium class PVC conduit along with accessories in surface/ recess/ground/Marble Surface/tiles Surface etc including cutting the surface/ recess/ground/Marble Surface/tiles Surface wall and making good the same colour and Asthetic matching to Existing Surface in case of recessed conduit as required	1000	Meiter	175.00	175000.00	INR One Lakh Seventy Five Thousand Only
13	Supply and laying of 3C X 1.5 sq.mm. PVC insulated PVC sheathed Copper conductor FR-LSH Control Cable of grade 1.1KV conforming to IS:694 with up to date amendments etc. for providing power supply to the installed signage.	1000	Meiter	180.00	180000.00	INR One Lakh Eighty Thousand Only
14	Supply and laying of 3C X 2.5 sq.mm. PVC insulated PVC sheathed Copper conductor FR-LSH Control Cable of grade 1.1KV conforming to IS:694 with up to date amendments etc. for providing power supply to the installed signage.	500	Meiter	250.00	125000.00	INR One Lakh Twenty Five Thousand Only
Total in Figures					2056600.00	INR Twenty Lakh Fifty Six Thousand Six Hundred Only
Total Rate in Words						INR Twenty Lakh Fifty Six Thousand Six Hundred Only


 02/05/2021
 प्रबंधक (अभियंता),
 Manager (Engg-Elect)
 भारतीय विमानपत्तन प्राधिकरण
 Airports Authority of India
 देवगढ़ हवाई अड्डा/Dibrugarh Airport