



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

सूरत एयरपोर्ट, सूरत-394550

SURAT AIRPORT, SURAT-394550

संख्या: - भाविप्रा/सूरत/विधुत/व.प्र(अभि-वि)/डब्लू-08/ फायर एक्जिट साइनेजेस / 2021-22 / 42-53

दिनांक : - 19.08.2021

No: - AAI/SURAT/ELECT/SM(E-E)/W-08/ Fire Exit Signages / 2021-22 / 42-53

Date : - 19.08.2021

रजिस्टर्ड ए.डी. द्वारा/By Regd. A.D.

(कार्य आदेश / Work Order)

सेवा में,

मेसर्स, मिराज एडवर्टाइजिंग वर्ल्ड,

प्लोट नंबर. 280 (470/1), दूसरा माला,

शिवाजी मार्केट, पीतमपुरा

न्यू दिल्ली - 110034

To,

M/s. MIRAGE ADVERTISING WORLD,

Plot No. 280 (470/1), 2nd Floor,

Shivaji Market, Pitampura,

New Delhi-110034,

कार्य का नाम : प्रोविजन ऑफ फायर एक्जिट साइनेजेस ऐट सूरत एअरपोर्ट.

Name of Work : Provision of fire exit signages at Surat Airport.

संदर्भ / Reference 1 :- आपकी निविदा / Your tender for Tender Id - 2021_AAI_81708_1

(Financial bid opening on dt:10.08.2021)

1. उल्लेखित कार्य हेतु आपकी निविदा के संबंध में, आपके द्वारा उद्धृत कुल ₹ 5,57,234.00 (रुपए: पांच लाख सत्तावन हजार दो सौ चौतीस जी.एस.टी. छोड़कर) जो की निविदा की आंकलन लागत राशि ₹ 9,70,570.00 से 42.59% कम है, को अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकृत किया जाता है।

Your 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 to ₹ 5,57,234.00.00 (Rupees: Five lakh Fifty-Seven thousand Two Hundred Thirty-four Only excluding GST). which is 42.59% below the estimated cost put to the tender ₹ 9,70,570.00

2. वरिष्ठ प्रबंधक (अभि-वि.) भाविप्रा, सूरत एयरपोर्ट, सूरत - 394550, उपरोक्त कार्य के प्रभारी होंगे। आपसे निवेदन है कि आप के अधिकृत प्रतिनिधि, जिन्हें आपकी ओर से ठेका करार पर हस्ताक्षर करने का अधिकार हो, को दिनांक: 13/09/2021 तक वरिष्ठ प्रबंधक (अभि-वि.) के कार्यालय में भेजकर करार पर हस्ताक्षर करने तथा करार की कार्यवाही पूर्ण कराने का कष्ट करें। ठेका करार का निष्पादन तीन सौ रुपए मूल्य के गैर अदालती स्टैम्प पेपर (गुजरात) पर किया जाएगा तथा स्टैम्प पेपर का खर्च आपके द्वारा वहन किया जायेगा।

Sr. Manager (Engg-E) AAI, Surat Airport, Surat - 394550, 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 Sr. Manager (Engg.-E), AAI, Surat Airport, Surat Airport by the 13/09/2021 to sign and complete the agreement. The contract agreement shall be executed on a Non-Judicial Stamp Paper (Gujarat) of value ₹ 300/- and the cost of the same shall be borne by you.

3. कृपया इस पत्र के जारी होने के 10 दिनों के अन्दर प्रतिभूति जमा के रूप में ₹ 55,723.00 (रुपये: पचपन हजार सात सौ तेईस मात्र), की राशि इस कार्यालय में जमा करा दें अन्यथा संविदा की सामान्य शर्तों के पृष्ठ संख्या 29 पर दी गई शर्त 1 (ए), के अनुसार उक्त राशि आपके चालू बिल से काट ली जाएगी।

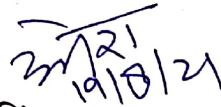
Please deposit ₹ 55,723/- (Rupees: Fifty-five Thousand Seven Hundred Twenty-three only) be deducted from your running bills as per General Terms & Conditions Clause 1 (A) on page 29 of the contract document.

19/8/21

4. आपसे अनुरोध है कि आप ठेका श्रमिक (विनियम एवं अन्मूलन) अधिनियम 1970 के उपबन्धों का अनुपालन करें। साथ ही ठेका श्रमिक (विनियम एवं अन्मूलन) केन्द्रीय नियमावली 1971 एवं केन्द्रीय एवं राज्य सरकारों के न्यूनतम वेतन तथा उससे सम्बन्धित अन्य नियमों का पालन करें।
You are requested to comply with the provisions of contract labour (Regulation and Abolition) Act of 1970 and contract labour (Regulation and Abolition) Central Rules 1971 and Minimum Wages Act and Rules there of Central and State Governments.
5. आपको यह भी निर्देश दिया जाता है कि आप कनिष्ठ कार्यकारी (अभि.-वि.), भा.वि.प्रा., सूरत से अविलम्ब सम्पर्क करें जो आपको कार्यस्थल सौंपने की व्यवस्था करेंगे।
You are directed to contact **Jr. Executive (Engg.-E)**, AAI, Surat immediately who will arrange to hand over the site to you.
6. कृपया यह भी भली भांति नोट कर लें की निविदा के अनुसार कार्य निष्पादन हेतु अनुमत समय 04 (चार) माह है जो इस पत्र को जारी करने के दस दिन बाद से गिना जाएगा।
Please note that the time allowed for carrying out the work shall be 04 (Four) Months, and same shall be reckoned from 10th day after the date of issue of this letter.
7. इस ठेके से संबंधित किसी भी प्रकार के पत्र व्यवहार के लिए वरिष्ठ प्रबंधक (अभि.-वि.), भारतीय विमानपत्तन प्राधिकरण, सूरत एयरपोर्ट, सूरत-394 550 को संबोधित करेंगे।
Any further correspondence in connection with the contract should normally be addressed to the Sr. Manager (Engg.-E), Airports Authority of India, Surat Airport, Surat – 394 550.
8. संविदा दस्तावेज की अनुसूची "E" के पृष्ठ संख्या 144 के अनुसार दोष दायित्व अवधि कार्य पूर्ण होने की तिथि से एक वर्ष है।
The defect liability period is 1 year from the date of completion of work as per condition on page 144 of schedule "E" of the contract document.
9. कृपया इस पत्र की प्राप्ति सुचना दें तथा इसके साथ अनुलग्न अनुप्रति पर हस्ताक्षर करके टोकन प्रतिग्रहण के रूप में अधोहस्ताक्षरी को वापस भेज 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.

धन्यवाद / Thanking you,

संलग्न: Item Rate BOQ. (Page-6)



(उमेश कुमार सिंह) / (Umesh Kumar Singh)

वरिष्ठ प्रबंधक (अभि.-वि.) / Sr. Manager (Engg-Elect)

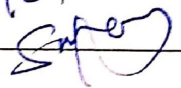
कृते तथा की ओर से अध्यक्ष, भा.वि.प्रा. / For and on behalf of Chairman, AAI

भा.वि.प्रा., सूरत विमानपत्तन, सूरत / AAI, Surat Airport, Surat

विशेष ध्यान : अर्थ निर्णय के सम्बन्ध में कोई विवाद होने पर अंग्रेजी पाठ को ही प्राधिकृत माना जाएगा।

Note : In the event of any dispute regarding interpretation the English text will be treated as authentic.

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 10/8/21


Item Rate BoQ

Tender Inviting Authority: SM (E-E), AAI, Surat Airport, Surat

Name of Work: Provision of fire exit signages at Surat Airport.

Contract No:

Name of the Bidder/ Bidding Firm / Company :		MIRAGE ADVERTISING WORLD					
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 #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE including all taxes, duties etc. but excluding GST. In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT in Rs. (excluding GST)	TOTAL AMOUNT in Rs. (excluding GST) In Words
1	2	3	4	5	6	7	8
1	Emergency Signs - Illuminated (Single Sided Wall Mounted type) SITC of illuminated emergency signages including fabrication, supply, installation, testing & commissining all, complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following Sign face Sign face shall be made of 6mm thick Laminated acrylic sheet having graphics pasted on the inside with translucent white and green vinyl. The translucent vinyl print must match the specified colour and of specified make duly approved by the Engineer-in-Charge. Sign Frame & Box The sign box shall be fabricated from 1.5 mm thick CRCA MS powder coated sheet having its deapth 80mm including necessary supports, using CNC machines, having proper provisions for heat dissipation due to LED lighting module and its driver, openings with acrylic for light wash on wall and below signs, provisions for locking and opening arrangements of sign face for maintenance purpose, powder coated to match RAL9016. Lighting All internal illumination shall use Power LED module lights with its driver, for even spread and overlaps to avoid banding and dark spots, including internal wiring, all internal connections, termination, connection to the nearest power tapping point available at the site. UPS The sign shall have a provision of internal UPS with minimum 1.5-hour backup for illumination of sign. Box Accessories Providing and fixing of all accessories such as thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. complete required for the fabrication of the signage as per drawing. Fixing arrangement All ther Stainless steel hardware items as required for fixing of sign with existing building structure / ACP / Cloumn/slabs/beams/walls etc., considering the size, weight, required stability of the signage to suit the installation as per the site requirement & asthetic of the terminal building , as per drawing, technical specification. Refer design drawing 2.6a-1 & 2.6a-2 as per Drawing Specification of the tender document at page no.184 Note: Other side of the signage box shall be made of CRCA MS 1.5mm thick with the required film as applicable						
1.01	Size 675 mm. x 255 mm.	Item 1	6	Job	12000.00	72000.00	INR Seventy Two Thousand
1.02	Size 900 mm. x 255 mm.	Item 2	3	Job	12000.00	36000.00	INR Thirty Six Thousand
1.03	Size 530 mm. x 255 mm.	Item 3	1	Job	12000.00	12000.00	INR Twelve Thousand

Review completed by
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10/18/21
[Signature]

NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	NUMBER #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE including all taxes, duties etc. but excluding GST. In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT in Rs. (excluding GST)	TOTAL AMOUNT in Rs. (excluding GST) In Words
1	2	3	4	5	6	7	8
2	Emergency Signs - Illuminated (Double Sided Wall Projected Type) SITC of illuminated emergency signages including fabrication, supply, installation, testing & commissioning all complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following . Sign face Sign face of each side (both sides) shall be made of 6mm thick Laminated acrylic sheet having graphics pasted on the inside with translucent white and green vinyl. The translucent vinyl print must match the specified colour and of specified make duly approved by the Engineer-in-Charge. Sign Frame & Box The sign box shall be fabricated from 1.5 mm thick CRCA MS powder coated sheet having its depth 80mm including necessary supports, using CNC machines, having proper provisions for heat dissipation due to LED lighting module and its driver, openings with acrylic for light wash on wall and below signs, provisions for locking and opening arrangements of sign face for maintenance purpose, powder coated to match RAL9016. Lighting All internal illumination shall use Power LED module lights with its driver, for even spread and overlaps to avoid banding and dark spots, including internal wiring, all internal connections, termination, connection to the nearest power tapping point available at the site. UPS The sign shall have a provision of internal UPS with minimum 1.5-hour backup for illumination of sign. Box Accessories Providing and fixing of all accessories such as thimbles, end connectors, nut-inserts, screws, rivets, bolts, washers, nuts, etc. complete required for the fabrication of the signage as per drawing. Fixing arrangement All the fixing material required for fixing the signage with existing building structure / glazing / ACP/ Column etc., considering the size, Weight, and required stability of the signage to suit the installation site requirement and should be SS with tension rod as detailed in technical specification to suit aesthetic of the terminal building etc complete as reqd. Refer design drawing 2.6a-1 as per Drawing Specification of the tender document at page no.184						
2.01	Size 675 mm. x 255 mm.	Item 4	2	Job	16000.00	32000.00	INR Thirty Two Thousand
3	Emergency Signs - Illuminated (Single Sided Wall Projected Type) SITC of illuminated emergency signages including fabrication, supply, installation, testing & commissioning all complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following . Sign face Sign face shall be made of 6mm thick Laminated acrylic sheet having graphics pasted on the inside with translucent white and green vinyl. The translucent vinyl print must match the specified colour and of specified make duly approved by the Engineer-in-Charge. Sign Frame & Box The sign box shall be fabricated from 1.5 mm thick CRCA MS powder coated sheet having its depth 80mm including necessary supports, using CNC machines, having proper provisions for heat dissipation due to LED lighting module and its driver, openings with acrylic for light wash on wall and below signs, provisions for locking and opening arrangements of sign face for maintenance purpose, powder coated to match RAL9016. Lighting All internal illumination shall use Power LED module lights with its driver, for even spread and overlaps to avoid banding and dark spots, including internal wiring, all internal connections, termination, connection to the nearest power tapping point available at the site. UPS The sign shall have a provision of internal UPS with minimum 1.5-hour backup for illumination of sign. Box Accessories Providing and fixing of all accessories such as thimbles, end connectors, nut-inserts, screws, rivets, bolts, washers, nuts, etc. complete required for the fabrication of the signage as per drawing. Fixing arrangement All the fixing material required for fixing the signage with existing building structure / glazing / ACP/ Column etc., considering the size, Weight, and required stability of the signage to suit the installation site requirement and should be SS with tension rod as detailed in technical specification to suit aesthetic of the terminal building etc complete as reqd. Refer design drawing 2.6a-1 as per Drawing Specification of the tender document at page no.184 Note: Other side of the signage box shall be made of CRCA MS 1.5mm thick with the required film as applicable						
3.01	Size 675 mm. x 255 mm.	Item 5	1	Job	12000.00	12000.00	INR Twelve Thousand

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NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE Including all taxes, duties etc. but excluding GST. In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT in Rs. (excluding GST)	TOTAL AMOUNT in Rs. (excluding GST) In Words
1	2	3	4	5	6	7	8
4	Emergency Signs - Illuminated (Double Sided Ceiling Hanging Type) SITC of illuminated emergency signages including fabrication, supply, installation, testing & commissioning all complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following. Sign face Sign face of each side (both sides) shall be made of 6mm thick Laminated acrylic sheet having graphics pasted on the inside with translucent white and green vinyl. The translucent vinyl print must match the specified colour and of specified make duly approved by the Engineer-in-Charge. Sign Frame & Box The sign box shall be fabricated from 1.5 mm thick CRCA MS powder coated sheet having its depth 80mm including necessary supports, using CNC machines, having proper provisions for heat dissipation due to LED lighting module and its driver, openings with acrylic for light wash on wall and below signs, provisions for locking and opening arrangements of sign face for maintenance purpose, powder coated to match RAL9016. Lighting All internal illumination shall use Power LED module lights with its driver, for even spread and overlaps to avoid banding and dark spots, including internal wiring, all internal connections, termination, connection to the nearest power tapping point available at the site. UPS The sign shall have a provision of internal UPS with minimum 1.5-hour backup for illumination of sign. Box Accessories Providing and fixing of all accessories such as thimbles, end connectors, nut-inserts, screws, rivets, bolts, washers, nuts, etc. complete required for the fabrication of the signage as per drawing Suspender with all Fixing arrangement Providing and fixing Stainless steel pipe of 35mm dia., assuming typical length upto 1 metre for mounting the sign with existing building structure / ACP / Column/slabs/beams/walls etc., including all other Stainless steel hardware items as required for fixing of sign considering the size, weight, required stability of the signage to suit the installation as per the site requirement & aesthetic of the terminal building, as per drawing, technical specification. This item includes all work done on false ceiling or outdoor canopy like opening/dismantling of existing structure/local cutting etc. to pass the suspender and reinstalling/making the same good as earlier/assembling the same after fixing and installation on the sign. (Note: payment shall be based on per sq.mtr. facial area of one side only) Refer design drawing 2.6a-1 & 2.6a-2 as per Drawing Specification of the tender document at page no.184	Item 6	5	Set	14500.00	72500.00	INR Seventy Two Thousand
4.01	Size 675 mm. x 255 mm.						
5	Emergency Signs - Illuminated (Single Sided Ceiling Hanging Type) SITC of illuminated emergency signages including fabrication, supply, installation, testing & commissioning all complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following. Sign face Sign faces shall be made of 6mm thick Laminated acrylic sheet having graphics pasted on the inside with translucent white and green vinyl. The translucent vinyl print must match the specified colour and of specified make duly approved by the Engineer-in-Charge. Sign Frame & Box The sign box shall be fabricated from 1.5 mm thick CRCA MS powder coated sheet having its depth 80mm including necessary supports, using CNC machines, having proper provisions for heat dissipation due to LED lighting module and its driver, openings with acrylic for light wash on wall and below signs, provisions for locking and opening arrangements of sign face for maintenance purpose, powder coated to match RAL9016. Lighting All internal illumination shall use Power LED module lights with its driver, for even spread and overlaps to avoid banding and dark spots, including internal wiring, all internal connections, termination, connection to the nearest power tapping point available at the site. UPS The sign shall have a provision of internal UPS with minimum 1.5-hour backup for illumination of sign. Box Accessories Providing and fixing of all accessories such as thimbles, end connectors, nut-inserts, screws, rivets, bolts, washers, nuts, etc. complete required for the fabrication of the signage as per drawing Suspender with all Fixing arrangement Providing and fixing Stainless steel pipe of 35mm dia., assuming typical length upto 1 metre for mounting the sign with existing building structure / ACP / Column/slabs/beams/walls etc., including all other Stainless steel hardware items as required for fixing of sign considering the size, weight, required stability of the signage to suit the installation as per the site requirement & aesthetic of the terminal building, as per drawing, technical specification. This item includes all work done on false ceiling or outdoor canopy like opening/dismantling of existing structure/local cutting etc. to pass the suspender and reinstalling/making the same good as earlier/assembling the same after fixing and installation on the sign. Refer design drawing 2.6a-1 as per Drawing Specification of the tender document at page no.184 Note: Other side of the signage box shall be made of CRCA MS 1.5mm thick with the required film as applicable	Item 7	3	Job	16000.00	48000.00	INR Forty Eight
5.01	Size 675 mm. x 255 mm.						

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NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE including all taxes, duties etc. but excluding GST. In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT in Rs. (excluding GST)	TOTAL AMOUNT in Rs. (excluding GST) In Words
1	2	3	4	5	6	7	8
6	Emergency Signs - Photoilluminiscent(Single sided Wall mounted) Providing and fixing the Photoluminescent signs having photoluminescent self adhesive vinyl ,screen printed artworks pasted on 2mm thick powdercoated white (RAL 9016) aluminium plate, including installation by marking, alignment, fixing with screws, thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. as required, into the wall/cladding/face, as per technical specifications and drawing to the satisfaction of the Engineer-in-charge.>> Refer design drawing 2.6b-5 as per Drawing Specification of the tender document at page no.185						
6.01	Size 675 mm. x 255 mm.	Item 8	6	Job	2560.00	15360.00	INR Fifteen Thousand
6.02	Size 530 mm. x 255 mm.	Item 9	1	Job	2560.00	2560.00	INR Two Thousand Five
7	Emergency Signs - Photoilluminiscent(Double Sided Ceiling Hung) Providing and fixing the Photoluminescent signs having photoluminescent self adhesive vinyl ,screen printed artworks pasted on 2mm thick powdercoated white (RAL 9016) aluminium plate, including installation by marking, alignment, hanging with SS chain link, thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. as required, on the ceiling, as per technical specifications and drawing to the satisfaction of the Engineer-in-charge.>> Refer design drawing 2.6b-5 as per Drawing Specification of the tender document at page no.185						
7.01	Size 530 mm. x 255 mm.	Item 10	1	Job	2560.00	2560.00	INR Two Thousand Five
8	Emergency Signs - Photoilluminiscent(Single sided Wall Sticked) Providing and fixing the Photoluminescent signs having photoluminescent self adhesive vinyl ,screen printed artworks , including installation by marking, alignment, pasting as required, on the wall/cladding/face, as per technical specifications and drawing to the satisfaction of the Engineer-in-charge.>> Refer design drawing 2.6b-5 as per Drawing Specification of the tender document at page no.185						
8.01	Size 675 mm. x 255 mm.	Item 11	8	Job	2560.00	20480.00	INR Twenty Thousand Four
8.02	Size 445 mm. x 255 mm.	Item 12	1	Job	2560.00	2560.00	INR Two Thousand Five
9	Emergency Signs- Non-Illuminated Assembly area direction (Single sided Post Mounted) SITC of non illuminated photoluminescent emergency signages including fabrication, supply, installation, testing & commissioning, complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following. Sign face Photoluminescent signs having photoluminescent self adhesive vinyl ,screen printed artworks pasted on 2mm thick powdercoated white (RAL 9016) aluminium plate, marking, alignment, fixing with screws, thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. as required, into sign frame, as per technical specifications and drawing to the satisfaction of the Engineer-in-charge. Sign Frame MS hot-dipped galvanised structure, welded to the sign post receiving the signs faces. Sign Post MS post of 75 mm OD, 8mm thick MS gusset plates, 8mm thick MS base plate, PU painted to match RAL 9011, grouting in existing foundation as per the drawing. Foundation Making of M20 foundation for the sign post including excavation, compaction, PCC base layer, providing and fixing of anchor bolts in position and finished as per drawing. The item cost includes the 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. Accessories: Providing and fixing all accessories such as thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. complete as per drawing. Refer design drawing 2.6c-1 as per Drawing Specification of the tender document at page no.186 & 187						
9.01	Size 900mm. X 255mm	Item 13	2	Job	7500.00	15000.00	INR Fifteen Thousand

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NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE Including all taxes, duties etc. but excluding GST. In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT in Rs. (excluding GST)	TOTAL AMOUNT in Rs. (excluding GST) In Words
1	2	3	4	5	6	7	8
10	Emergency Signs- Non-Illuminated Assembly area direction (Single sided Wall Mounted) SITC of non illuminated photoluminescent emergency signages including fabrication, supply, installation, testing & commissioning all, complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following. Sign face Providing and fixing the Photoluminescent signs having photoluminescent self adhesive vinyl ,screen printed artworks pasted on 2mm thick powdercoated white (RAL 9016) aluminium plate, including installation by marking, alignment, fixing with screws, thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. as required, into the wall/cladding/face, as per technical specifications and drawing to the satisfaction of the Engineer-in-charge. Refer design drawing 2.6c-1 as per Drawing Specification of the tender document at page no.186 &187						
10.01	Size 900mm. X 255mm	Item 14	6	Job	5000.00	30000.00	INR Thirty Thousand
11	Emergency Signs- Non-Illuminated Assembly area direction (Double sided Ceiling Hanging) SITC of non illuminated photoluminescent emergency signages including fabrication, supply, installation, testing & commissioning all, complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following. Sign face Providing and fixing the Photoluminescent signs having photoluminescent self adhesive vinyl ,screen printed artworks pasted on 2mm thick powdercoated white (RAL 9016) aluminium plate, including installation by marking, alignment, fixing with screws, thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. as required, into the wall/cladding/face, as per technical specifications and drawing to the satisfaction of the Engineer-in-charge. Refer design drawing 2.6c-1 as per Drawing Specification of the tender document at page no.186 &187						
11.01	Size 900mm. X 255mm	Item 15	1	Job	7000.00	7000.00	INR Seven Thousand
12	Emergency Signs- Non-Illuminated Assembly point (Triple sided Post Mounted) SITC of non illuminated photoluminescent Assembly point emergency signages including fabrication, supply, installation, testing & commissioning, complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following. Sign face Photoluminescent signs having photoluminescent self adhesive vinyl ,screen printed artworks pasted on 2mm thick powdercoated white (RAL 9016) aluminium plate, marking, alignment, fixing with screws, thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. as required, into sign frame, as per technical specifications and drawing to the satisfaction of the Engineer-in-charge. Sign Frame MS hot-dipped galvanised structure, welded to the sign post receiving the signs faces using equal angles. Sign Post MS post of 100 mm OD, 8m thick MS gusset plates, 8m thick MS base plate, PU painted to match RAL 9011, grouting in existing foundation as per the drawing. Foundation Making of M20 foundation for the sign post including excavation, compaction, PCC base layer, providing and fixing of anchor bolts in position and finished as per drawing. The item cost includes the 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. Accessories: Providing and fixing all accessories such as thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. complete as per drawing. Refer design drawing 2.6c-2 as per Drawing Specification of the tender document at page no.186						
12.01	Size 420mm. X 594mm	Item 16	5	Job	7000.00	35000.00	INR Thirty Five Thousand

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NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE including all taxes, duties etc. but excluding GST. In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT in Rs. (excluding GST)	TOTAL AMOUNT in Rs. (excluding GST) In Words
1	2	3	4	5	6	7	8
13	Emergency Signs - Non-Illuminated Emergency Exit Plan SITC of non illuminated photoluminescent Emergency Exit Plan including fabrication, supply, installation, testing & commissioning, complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following. Sign face Laminated Digital prints on photoluminescent self adhesive film mounted on 3mm thick white acrylic plate using provided artwork including installation by marking, alignment, fixing with screws, thimbles, end connectors, nut-inserts, screws, rivets, bolts, washers, nuts, etc. as required, into the wall/cladding/face, as per technical specifications and drawing to the satisfaction of the Engineer-in-charge. Refer design drawing 2.6d as per Drawing Specification of the tender document at page no.188						
13.01	Size 595mm. X 420mm	Item 17	6	Job	1764.00	10584.00	INR Ten Thousand Five
14	Extra Suspenders for Ceiling Hung Signs after 1 Meter if required against Item No. 4&5 Supply and fixing of Stainless Steel pipe of 35mm dia. to be used as suspenders for ceiling hung signs.	Item 18	50	Meter	550.00	27500.00	INR Twenty Seven Thousand Five
15	Facility Announcer- Building Mounted - Illuminated (Single Sided) SITC of illuminated Information signage including fabrication, supply, installation, testing & commissioning all, complete as per drawings, technical specifications, and to the satisfaction of the Engineer-in-Charge with following. Sign face Sign face shall have laser cut profiles to receive 6mm thick Laminated milky white acrylic sheet having graphics pasted on the inside with translucent white and blue vinyl. The translucent vinyl print must match the specified colour and of specified make duly approved by the Engineer-in-Charge. All panels fixed using counter sunk screws. Sign Frame & Box The sign frame box shall be made in 18 gauge thick PU Painted aluminium in specified blue colour RAL 5013. Router cut, grooved and folded to achieve the desired shape as per drawing fixed with the internal frame structure. the frame structure must be made of square sections 25x25mm hotdipped galvanised M.S. Lighting All internal illumination shall use Power LED module lights with its driver, for even spread and overlaps to avoid banding and dark spots, including Internal wiring, all internal connections, termination, connection to the nearest power tapping point available at the site. Box Accessories Providing and fixing of all accessories such as thimbles, end connectors, nut-inserts, screws, rivets, bolts, washers, nuts, etc. complete required for the fabrication of the signage as per drawing. Fixing arrangement All ther Stainless steel hardware items as required for fixing of sign with existing building structure / ACP / Cloumn/slabs/beams/walls etc., considering the size, weight, required stability of the signage to suit the installation as per the site requirement & asthetic of the terminal building, as per drawing, technical specification. Refer design drawing 1.7c as per Drawing Specification of the tender document at page no.183 Note: Other side of the signage box shall be made of 18 gauge thick PU Painted aluminium with the required film as applicable						
15.1	Size 7930mm x 1230mm	Item 19		Job	104130.00	104130.00	INR One Lakh Four Thousand
Total In Figures						557234.00	INR Five Lakh Fifty Seven
Quoted Rate In Words						INR One Lakh Fifty Seven Thousand Two Hundred & Thirty Four Only	

Signature Not Verified

Digitally signed by UMESH KUMAR SINGH

Date: 2021.08.19 16:57:01 IST

Location: eProcurement System for Central PSUs

