

COMPARATIVE STATEMENT

NAME OF WORK :- Mandatory illuminated pictographs & Pictographs information signage boards inside / outside the terminal building i/c. cabling at C.A. Rajkot.

It. No.	Description of item	Unit	Qty	Justified Cost		M/s. Poshdecor, Mumbai. (1 / 2)		M/s. Yash Energy Pvt. Ltd., Ahmedabad. (2 / 2)	
				RATE	AMT	RATE	AMT	RATE	AMT
1	2.1a : Ceiling Hung Directional Sign Drg. No. : Refer design drawing 2.1aS, 2.1aG 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.>> Sign face Sign face shall be made in 8mm thick 040 white acrylic (as specified) having graphics pasted in Plotter cut Blockout vinyl. Entire panel covered with a protective overlamine. The films to wrap around the edge of the acrylic to a distance of 25mm on the back side. 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 and of specified make duly approved by the Engineer-in-Charge. we would suggest Vinly form 3M or avery vinyl. Sign Frame Providing and fixing sign frame 50mm wide Powder coated, colour RAL 9006 special aluminium extrusion with inbuilt frame to recieve the sign face. The sign face shall be fixed to sign frame with 3M brand dual lock syatem in one side and 3M bothway tape from the other side.The panel should be made easily openable for maintainance. Sign internal Structure Providing and fixing Framewrok of Aluminium 25mmx 25mm hollow square sections. Shall be directly fixed to the sign frame. Suspender Providing and fixing Stainless steel 35 x 35mm Hollow sections (assuming typical length of 1 metre) mounted on slabs/beams/walls. All hardware used for fixing of sign shall be Stainless steel. 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.Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. The actual structural design of the sign for its stability shall be responsibility of the EPC contactor. 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 as per drawing.>> 2.1a : Message 5	Each	2	110840.00	221680.00	24000.00	48000.00	125952.00	251904.00
2	2.1a : Ceiling Hung Directional Sign Drg. No. : Refer design drawing 2.1aS, 2.1aG 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.>> Sign face Sign face shall be made in 8mm thick 040 white acrylic (as specified) having graphics pasted in Plotter cut Blockout vinyl. Entire panel covered with a protective overlamine. The films to wrap around the edge of the acrylic to a distance of 25mm on the back side. 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 and of specified make duly approved by the Engineer-in-Charge. we would suggest Vinly form 3M or avery vinyl. Sign Frame Providing and fixing sign frame 50mm wide Powder coated, colour RAL 9006 special aluminium extrusion with inbuilt frame to recieve the sign face. The sign face shall be fixed to sign frame with 3M brand dual lock syatem in one side and 3M bothway tape from the other side.The panel should be made easily openable for maintainance. Sign internal Structure Providing and fixing Framewrok of Aluminium 25mmx 25mm hollow square sections. Shall be directly fixed to the sign frame. Suspender Providing and fixing Stainless steel 35 x 35mm Hollow sections (assuming typical length of 1 metre) mounted on slabs/beams/walls. All hardware used for fixing of sign shall be Stainless steel. 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.Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. The actual structural design of the sign for its stability shall be responsibility of the EPC contactor. 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 as per drawing.>> 2.1a : Message 2	Each	1	84264.00	84264.00	24000.00	24000.00	73063.00	73063.00
3	2.2e 1 : Ceiling Hung Facility Announcer - Information Drg. No. Refer design drawing 2.2e-1S, 2.2e-1G 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.>> Sign face Sign face shall be made in 8mm thick 040 white acrylic (as specified) having graphics pasted in Plotter cut Blockout vinyl. Entire panel covered with a protective overlamine. The films to wrap around the edge of the acrylic to a distance of 25mm on the back side. 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 and of specified make duly approved by the Engineer-in-Charge. we would suggest Vinly form 3M or avery vinyl. Sign Frame Providing and fixing sign frame 50mm wide powder coated, colour RAL 9006 special aluminium extrusion with inbuilt frame to recieve the sign face. The sign face shall be fixed to sign frame with the 3M brand dual lock system in one side and 3M bothway tape from the other side.The panel should be made easily openable for maintainance. Sign internal Structure Providing and fixing Framewrok of Aluminium 25mmx 25mm hollow square sections. Shall be directly fixed to the sign frame. Suspender Providing and fixing Stainless steel 35 x 35 mm Hollow sections (assuming typical length of 1 metre) mounted on slabs/beams/walls. All hardware used for fixing of sign shall be Stainless steel. 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.Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. The actual structural design of the sign for its stability shall be responsibility of the EPC contactor. 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 as per drawing.>>	Each	1	43693.00	43693.00	9000.00	9000.00	37884.00	37884.00

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				RATE	AMT	RATE	AMT	RATE	AMT
4	2.2g-2 : Boarding Gates - Wall Projected/mounted Drg. No. Refer design drawing 2.2g2-S, 2.2g2-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.>> Sign face Sign face shall be made in 8mm thick 040 white acrylic (as specified) having graphics pasted in Plotter cut Blockout vinyl. Entire panel covered with a protective over laminate. The films to wrap around the edge of the acrylic to a distance of 25mm on the back side. 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 and of specified make duly approved by the Engineer-in-Charge. we would suggest Vinly form 3M or avery vinyl . Sign Frame Providing and fixing sign frame 50mm wide powder coated, colour RAL 9006 special aluminium extrusion with inbuilt frame to recieve the sign face. The sign face shall be fixed to sign frame with the 3M brand dual lock system in one side and 3M bothway tape from the other side.The panel should be made easily openable for maintainance. 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.Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. The actual structural design of the sign for its stability shall be responsibility of the EPC 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 as per drawing.>>	Each	1	40572.00	40572.00	18000.00	18000.00	35178.00	35178.00
5	2.2h : Belt No. sign Drg. No. Refer design drawing 2.2h-S, 2.2h-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.>> Sign Box Providing and fixing sign box with lasercut Bent Fabrication in 8mm thick clear acrylic with pantone yellowC Vinyl pasted over acrylic with white diffuser film on inside face. Blockout vinyl for text Pantone Black 6C. Complete box excluding bottom side is lited with internal LED lighting. Acrylic fabrication shall have transparent structural supports for obstruction free lighting. Box to be directly mounted on the sign structure. Bottom panel Bottom MS Panel powder coated in colour to match Vinyl Black of Pantone Black 6C. Sign Structure : Type 1 All structural members in SS square post 75 x 75 mm (assuming typical length of 2.7 metre), 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.Post including SS base Plate and Gussets in 6mm thick SS Plate as per drawing with holes to fix it on holding down bolts anchored in concrete slab. The post shall closed with a 3 mm thick SS plate as specified and approved by the Engineer-In-charge. 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 EPC contractor. Secret fixing methods should be used to fix parts together.	Each	2	53055.00	106110.00	45000.00	90000.00	46002.00	92004.00
6	2.2j-1 : Baggage Screening Pole Drg. No. Refer design drawing 2.2j-1S, 2.2j-1G 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.>> Sign face Sign face shall be made in 8mm thick 040 white acrylic (as specified) having graphics pasted in Plotter cut Blockout vinyl. Entire panel covered with a protective overlamine. The films to wrap around the edge of the acrylic to a distance of 25mm on the back side. 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 and of specified make duly approved by the Engineer-in-Charge. we would suggest Vinly form 3M or avery vinyl Sign Frame Providing and fixing sign frame 50mm wide powder coated, colour RAL 9006 special aluminium extrusion with inbuilt frame to recieve the sign face. The sign face shall be fixed to sign frame with the 3M brand dual lock system in one side and 3M bothway tape from the other side.The panel should be made easily openable for maintainance. Sign Structure All structural members in SS square post 100 x 100 mm, 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.Post including SS base Plate and Gussets in 6mm thick SS Plate as per drawing with holes to fix it on holding down bolts anchored in concrete slab. The post shall closed with a 3 mm thick SS plate as specified and approved by the Engineer-In-charge. 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 EPC contractor. Secret fixing methods should be used to fix parts together. 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.Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. The actual structural design of the sign for its stability shall be responsibility of the EPC contractor. Secret fixing methods should be used to fix parts together. 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 >> Accessories Providing and fixing all accessories such as thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. complete as per drawing.>>	Each	1	61573.00	61573.00	39000.00	39000.00	108240.00	108240.00

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				RATE	AMT	RATE	AMT	RATE	AMT
7	2.4a : Washroom / Drinking Water / Baby care Drg. No. 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.>> Sign face Sign face shall be made in 8mm thick 040 white acrylic (as specified) having graphics pasted in Plotter cut Blockout vinyl. Entire panel covered with a protective overlamine. The films to wrap around the edge of the acrylic to a distance of 25mm on the back side. The Plotter cut blockout vinyl shall match the specified colour (colour Pantone Black 6C) and vinyl for text Pantone Cyan 311C as per graphics and of specified make duly approved by the Engineer-in-Charge. we would suggest Vinly form 3M or avery vinyl Sign Frame Providing and fixing sign frame 50mm wide powder coated, colour RAL 9006 special aluminium extrusion with inbuilt frame to recieve the sign face. The sign face shall be fixed to sign frame with the 3M brand dual lock system in one side and 3M bothway tape from the other side.The panel should be made easily openable for maintainance. 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.Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. The actual structural design of the sign for its stability shall be responsibility of the EPC contactor. 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 as per drawing.>> 2.4.1 : Wall Projected/mounted (Single side content - Sign Face: acrylic, and Back: 3mm ACP)	Each	21	23480.00	493080.00	12000.00	252000.00	21648.00	454608.00
8	2.4b : Service Areas Drg. No. 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 Engineer-in-Charge.>> Sign face Digitally printed Graphics on vinyl pasted on 3mm thick black acrylic mounted on walls/calddings/ panellings using VHB Tape	Each	5	1138.00	5690.00	600.00	3000.00	1353.00	6765.00
9	2.5 : Statutory Signs 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 Engineer-in-Charge.>> Sign Face Digitally printed Graphics on vinyl pasted on 3mm thick black acrylic mounted on walls/calddings/ panellings using VHB Tape 2.5a : Poster Size A0 Drg. No. Refer design drawing 2.5aG	Each	1	4993.00	4993.00	4500.00	4500.00	4330.00	4330.00
10	2.5 : Statutory Signs 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 Engineer-in-Charge.>> Sign Face Digitally printed Graphics on vinyl pasted on 3mm thick black acrylic mounted on walls/calddings/ panellings using VHB Tape 2.5b : Poster Size A1 Drg. No. Refer design drawing 2.5bG	Each	2	2197.00	4394.00	2250.00	4500.00	2165.00	4330.00
11	2.5 : Statutory Signs 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 Engineer-in-Charge.>> Sign Face Digitally printed Graphics on vinyl pasted on 3mm thick black acrylic mounted on walls/calddings/ panellings using VHB Tape 2.5e : Poster Size A4 Drg. No. Refer design drawing 2.5eG	Each	4	531.00	2124.00	630.00	2520.00	2165.00	8660.00
12	2.6a : Emergency Direction Signs - Illuminated Drg. No. Refer design drawing 2.6a-G Providing and fixing illuminated emergency 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.>> Sign face Sign face shall be made in 6mm thick Laminated acrylic (as specified) having graphics pasted on the inside with translucent white vinyl pasted over plotter cut Transluscent vinyl. The Plotter cut translucent vinyl to match the specified colour (colour Pantone XXXX) and of specified make duly approved by the Engineer-in-Charge. Sign Box The sign box 80 mm deep shall be made out of 1.6 mm thick CRCA MS sheet fabricated and provided with same material support channel and ties welded to sign channel. All fabrication shall be done using CNC machines. Sign box shall be provided with openings with Mesh from inside for ventilation. Complete sign box including channel supports are to be powder coated to match RAL9016. Sign box flange receiving the sign face shall be provided with slots to receive the rivets to fix the sign frame. 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.Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. Accessories Providing and fixing all accessories such as thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. complete as per drawing.>> 2.6a-1 : Exit	Each	1	7224.00	7224.00	9000.00	9000.00	5232.00	5232.00

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				RATE	AMT	RATE	AMT	RATE	AMT
13	2.6a : Emergency Direction Signs - Illuminated Drg. No. Refer design drawing 2.6a-G Providing and fixing illuminated emergency 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.>> Sign face Sign face shall be made in 6mm thick Laminated acrylic (as specified) having graphics pasted on the inside with translucent white vinyl pasted over plotter cut Translucent vinyl. The Plotter cut translucent vinyl to match the specified colour (colour Pantone XXXX) and of specified make duly approved by the Engineer-in-Charge. Sign Box The sign box 80 mm deep shall be made out of 1.6 mm thick CRCA MS sheet fabricated and provided with same material support channel and ties welded to sign channel. All fabrication shall be done using CNC machines. Sign box shall be provided with openings with Mesh from inside for ventilation. Complete sign box including channel supports are to be powder coated to match RAL9016. Sign box flange receiving the sign face shall be provided with slots to receive the rivets to fix the sign frame. 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. Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. Accessories Providing and fixing all accessories such as thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. complete as per drawing.>> 2.6a-2 : Emergency Exit	Each	2	11343.00	22686.00	9000.00	18000.00	5232.00	10464.00
14	2.6b : Emergency Signs - Photoluminiscent Drg. No. Refer design drawing 2.6b-G Providing and fixing all Photoluminiscent signs in the dedicated fire escape passages of the airports as per locations given in sign schedules, made of screen printing using artworks provided and with photoluminiscent material as per technical specifications. Screen printing shall be done on self adhesive vinyl and pasted on 2mm thick powdercoated white (RAL 9016) aluminium plate and fixed at location using screws, as per specification and using provided artwork including all operations from procuring the correct materials and made to sizes as specified and approved by the Engineer-in-charge. including all installation activities like marking, alignment and fixing with screws into the wall/cladding/face to the satisfaction of the Engineer-in-Charge.>> 2.6b-1 : Fire equipment signs	Each	10	1248.00	12480.00	999.00	9990.00	360.00	3600.00
15	2.2a : Wall Mounted Facility Announcer Drg. No. Refer design drawing 2.2aS, 2.2aG 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 Sign Face Sign face shall be made in 5mm thick 040 white acrylic (as specified) having graphics pasted in Plotter cut Block out vinyl. The Plotter cut block out vinyl shall match the specified colour (colour Pantone Black 6C) and vinyl for text Pantone yellow C or Cyan 311C as per graphics and of specified make duly approved by the Engineer-in- Charge. Sign Frame: Providing and fixing sign frame 50mm wide Powder coated, colour RAL 9006 aluminium extrusion with inbuilt frame to receive the sign face. The sign face shall be fixed to sign frame with VHB tape in one side and Hook & Loop tape from the other side so as the panel be easily openable for maintenance. Lighting: All internal illumination shall be using LED strip edge Lights of approved make with electronic controllers, having even spread and overlaps to avoid banding and dark spots. Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. The actual structural design of the sign for its stability shall be responsibility of the EPC contractor. Accessories: Providing and fixing all accessories such as thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. complete as per drawing.	Each	5	21846.00	109230.00	19998.00	99990.00	18942.00	94710.00
16	2.1b-3 Floor mounted directional sign - Single - With FIDS Drg. No. Refer design drawing 2.1b-3S, 2.1b-3G 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 Sign face Sign face shall be made in 5mm thick 040 white acrylic (as specified) having graphics pasted in Plotter cut Block out vinyl. The Plotter cut block out vinyl shall match the specified colour (colour Pantone Black 6C) and vinyl for text Pantone yellow C or Cyan 311C as per graphics and of specified make duly approved by the Engineer-in- Charge. Sign Frame: Providing and fixing sign frame 50mm wide Powder coated, colour RAL 9006 aluminium extrusion with inbuilt frame to receive the sign face. The sign face shall be fixed to sign frame with VHB tape in one side and Hook & Loop tape from the other side so as the panel be easily openable for maintenance. Sign Structure : All structural members in SS square post 100 x 100 X 3mm, 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. Post including SS base Plate and Gussets in 6mm thick SS Plate as per drawing with holes to fix it on holding down bolts anchored in concrete slab. The post shall closed with a 3 mm thick SS plate as specified and approved by the Engineer-In- charge. 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 EPC contractor. Secret fixing methods should be used to fix parts together. Tension Rod: Providing and fixing tension rod in brush finished S.S. with the turn buckle system. Tension rod shall be fixed to the sign structure and the sign frame with S.S. gusset plates. Lighting: All internal illumination shall be using LED strip edge Lights of approved make with electronic controllers, having even spread and overlaps to avoid banding and dark spots. Cost to include all internal connections and Wiring, terminating and connecting the incoming cable laid by Airport contractor at the site. The actual structural design of the sign for its stability shall be responsibility of the EPC contractor. Secret fixing methods should be used to fix parts together. 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 Accessories: Providing and fixing all accessories such as thimbles, end connectors, nut-inserts, screws , rivets, bolts, washers, nuts, etc. complete as per drawing. 2.1b-3 Message 5	Each	1	374508.00	374508.00	90000.00	90000.00	324720.00	324720.00

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				RATE	AMT	RATE	AMT	RATE	AMT
17	1.4a - Traffic Statutory Sign Drg. No. - Refer design drawing 1.4aS, 1.4aG 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 Engineerin-Charge. All exterior signs should be manufactured considering harsh outdoor conditions, weatherproofing techniques and materials shall be used. Sign Face: Providing and fixing sign face panels 3 mm thick Aluminum sheet fixed to sign structure. White retroreflective vinyl pasted over edge to edge aluminum sheet. Graphics in plotter cut red Pantone 485C and black Pantone 6C exterior grade opaque vinyl pasted over white retro reflective vinyl. To be installed Toll Booth of Airport.	Each	3	18725.00	56175.00	12000.00	36000.00	16236.00	48708.00
18	2.6c-1 - Direction to assembly point Drg. No. - Refer design drawing 2.6c-S Providing and fixing Non-illuminated emergency signs including all operations from fabrication to installation all complete as per drawings, technical specifications, signage schedule and to the satisfaction of the Engineerin-Charge. Sign face: Signs graphics in exterior grade plotter cut opaque vinyl, made of inkjet printing using artworks provided and with photoluminescent material as per technical specifications. Inkjet printing shall be done on selfadhesive vinyl pasted over panels made out of 3mm thick aluminium, Powder coated in white, mounted over central structure using aluminium rivets. Sign Frame: Internal MS structure receiving the signs faces using equal angles of 50 X 50 X 5 welded to the sign post. Sign Post: 75 mm OD MS post PU painted to match RAL 9011 grouted in ground with concrete footing as per detail. The actual structural design of the sign for its stability shall be responsibility of the EPC contactor. Accessories: Providing and fixing all accessories such as thimbles, end connectors, nut-inserts, screws, rivets, bolts, washers, nuts, etc. complete as per drawing.	Each	1	15605.00	15605.00	18000.00	18000.00	4546.00	4546.00
19	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required. 2 X 1.5 sq. mm + 1 X 1.5 sq. mm earth wire	Mtr	100	130.21	13021.44	240.00	24000.00	120.00	12000.00
					1679102.44		799500.00		1580946.00
					1679102.44		799500.00		1580946.00
						52.39% Below JC		5.85% Below JC	
						L-1		L-2	