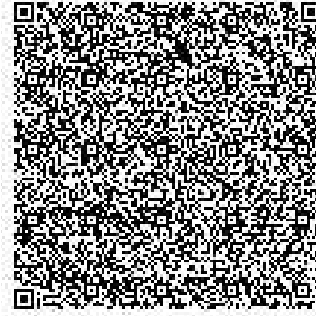


Tax Invoice

e-Invoice



IRN : 01381f1a6e5e55c9bf53f149a3ed660cf6c45a862699ce2-fe1ee810a9a88f0e6
 Ack No. : 172415876223808
 Ack Date : 26-Sep-24

Anjle Mep Projects Pvt LTD 41/1407, 2nd Floor DDA Flat Madangir Near Khanpur Red Light N D-110062 GSTIN/UIN: 07AAQCA8977K1ZP State Name : Delhi, Code : 07 CIN: U74999DL2018PTC333864	Invoice No.	Dated
	AMP/24-25/055	26-Sep-24
	Delivery Note	Mode/Terms of Payment
Travel Food Services (Delhi T1) Pvt Ltd Subway New Terminal 1, Indira Gandhi International Airport, GSTIN/UIN : 07AADCB2762L2ZJ State Name : Delhi, Code : 07	Reference No. & Date.	Other References
	Buyer's Order No.	Dated
	TFSP/PO/24-25/000075	29-Apr-24
Consignee (Ship to) Travel Food Services (Delhi T1) Pvt Ltd Subway New Terminal 1, Indira Gandhi International Airport, GSTIN/UIN : 07AADCB2762L2ZJ State Name : Delhi, Code : 07	Dispatch Doc No.	Delivery Note Date
	Dispatched through	Destination
		Delhi
Buyer (Bill to) Travel Food Services (Delhi T1) Pvt Ltd New Terminal 1, Indira Gandhi International Airport Domestic Departure Sha, Mehram Nagar, GSTIN/UIN : 07AADCB2762L2ZJ State Name : Delhi, Code : 07	Terms of Delivery	

SI No.	Particulars	HSN/SAC	Quantity	Rate	per	Amount
1	Supply Installation of Air Handling Unit	995463				77,420.00
2	Supply Installation of HVAC Work	995463				3,18,710.00
	SGST					39,522.70
	CGST					39,522.70
	Less : Round Off					(-)0.40
	Total					₹ 4,75,175.00

Amount Chargeable (in words)

E. & O.E

INR Four Lakh Seventy Five Thousand One Hundred Seventy Five Only

HSN/SAC	Taxable Value	CGST		SGST/UTGST		Total Tax Amount
		Rate	Amount	Rate	Amount	
995463	77,420.00	14%	10,838.80	14%	10,838.80	21,677.60
995463	3,18,710.00	9%	28,683.90	9%	28,683.90	57,367.80
Total	3,96,130.00		39,522.70		39,522.70	79,045.40

Tax Amount (in words) : **INR Seventy Nine Thousand Forty Five and Forty paise Only**

Company's PAN : AAQCA8977K	for Anjle Mep Projects Pvt LTD PREMKANT Digitally signed by RAJPOOT PREMKANT RAJPOOT Date: 2024.09.26 15:40:41 +05'30' Authorised Signatory
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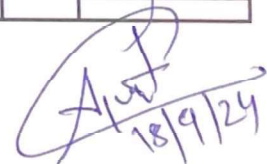
SUBJECT TO DELHI JURISDICTION

This is a Computer Generated Invoice

Subway T-1

Sr No.	Item Name	UOM	Qty	work %
1	HVAC-High Side	NOS	1.000	
1	Note			
2	Prices shall be based on supply, installation, testing, commissioning (SITC) at site including all taxes.			
3	CHILLED WATER TYPE CEILING SUSPENDED AHU (AIR HANDLING UNIT)			
4	CEILING SUSPENDED AHU			
5	Supply and assembly of Ceiling Suspended Double skin cabinet type AHU Integrated (Air handling u			
6	Frame Structure It shall consist of 48mm Extruded Aluminium with thermal break profile.			
7	Panel 45mm +/- 2mm thick double skin sandwich panels with rockwool insulation of density 64 kg			
8	Mixing Box shall be provided wherever specified in the drawing.			
9	Filtration Section It shall be provided with single stage washable type of prefilter MERV 8 first sta			
10	Coil Section Chilled water coil Multi row deep constructed with Aluminium fins of min 0.11mm thic			
11	Drain Pan Condensate drain pan shall be fabricated from 18G SS 304 powder coated, insulated with			
12	Fan Section SISW DIDW Direct drive backward curved fan. The fan section shall be provided with			
13	Other Details AHU to house control box terminal box with Auto-Manual switch and incomer power			
14	Contractor shall design the chilled water coil according to the following conditions			
15	a. Coil air entering temperature - 75.4°F DB			
16	b. Coil air leaving temperature - 54 deg. F DB 52.99 deg. F WB			
17	c. Chilled water temperature entering - 7.0 deg. C 44.6 deg. F			
18	d. Chilled water temperature leaving - 12 deg. C 53.6 deg. F			
19	Make VTS Zeco Citizen			
20	Type Capacity Tonnage ESP No. of			
21	(Cfm) TR (mm WG) Rows			
22	CS AHU 2000 4.2 25 4 6			
23	GENERAL NOTES			
24	LHS RHS VALVE station location to be confirmed.			
25	Fan outlet velocity - 1600 FPM			
26	Contractor shall submit static pressure calculation for all above units to Client Consultant.			
27	Any change in motor HP shall be made at no extra cost to client.			
28	Fan efficiency shall be minimum 75%			
29	The cost shall be included lifting shifting of each equipment material with all necessary arrnagem			
30	SUB-TOTAL			
31	VENTILATION SYSTEM			
32	KITCHEN EXHAUST AIR FAN WITH WET SCRUBBER			
33	SITC of Cabinet type Ventilation fan with Centrifugal Blower, Belt Direct Drive, Statically Dynamic			
34	Make Kruger Nicotra Systems Air			
35	EXHAUST FAN WITH OUT OF STREAM MOTOR			
36	650mm @ 25mm ESP	No	1.000	100%
37	FRESH AIR FAN WITH MERV 8			
38	500mm @ 25mm ESP	No	1.000	100%
39	Note			
40	Fan outlet velocity - 1600 FPM			
41	All cabinet fans should have plenum section.			
42	Fresh air fan should to have 6mm thick synthetic media washable filter with framework.			
43	Contractor shall submit static pressure calculation for all above units to Client Consultant for their a			
44	Any change in motor HP or coil selection shall be made at no extra cost to client.			
45	Fan efficiency shall be minimum 75%			
46	The cost shall be included lifting shifting of each equipment material with all necessary arrnagem			
2	HVAC-Low Side	NOS	1.000	
47	CHILLED WATER PIPING WITH INSULATION			
48	CHW PIPE			
49	SITC of MS Heavy duty class C ERW Chilled Water pipe conforming to IS 1239 - 2004 primer pain			
50	Make Jindal Hissar TATA			
51	F 32 mm	Rmt	20.000	80%
52	CHILLED WATER PIPING INSULATION - INTERNAL USE			
53	SITC of insulation for chilled water. piping. For internal pipe - Stick 25mm thick Nitrile rubber class			
54	Make Armaflex K-flex			
55	F 32 mm	Rmt	20.000	80%
56	BALL VALVE			
57	SITC of following sizes of Ball Valve consist of Cap, Brass Body, Rated for 150 psi SWP, 600 psi WOG			
58	Make Zoloto Audco Kitz			
59	F 32 mm	Nos.	3.000	80%
60	BALL VALVE WITH Y-STRAINER			
61	SITC of following sizes of Brass Ball Valve with Y-Strainer consist of Cap, Brass Body, Rated for 150			
62	Make Zoloto Audco Kitz			
63	F 32 mm	No.	1.000	80%
64	PIBCV VALVES			
65	SITC of Pressure Independent Balancing cum Control Valves (PIBCV) including integrated motorise			
66	Make Oventrop Siemens Danfoss			


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Subway T-1

No.	Description	Unit	Quantity	Percentage
67	F 32 mm	No.	1.000	80%
68	Auto Air Vent Valves			
69	Make Anergy Flamco			
70	Providing and fitting Auto Vent Valves.			
71	SITC of Auto air vent in each risers common headers AHU.3 4 auto vent valves at each coil riser	Nos.	2.000	80%
72	SITC of Pressure gauges Thermometers			
73	Make H Guru Waree			
74	Necessary pressure gauges and thermometers 4 Dial type.			
75	Water Pressure gauges 150mm dial complete with gauge valves, mounting, fittings and copper	Nos.	2.000	80%
76	Thermometers of the mercury in glass stem type and copper separable well complete with gauge	Nos.	2.000	80%
77	Thermowells	Nos.	4.000	80%
78	SITC of Brass Test Plug of industrial grade mounting on water	Nos.	1.000	80%
79	INSULATED CONDENSATE DRAIN PIPE			
80	SITC of UPVC pipes of following sizes for drain with necessary supports and fittings such as elbows,			
81	Make Supreme, Prince, Astral			
82	F 25 mm	Rmt	10.000	80%
83	F 32 mm	Rmt	2.000	80%
84	NOTES FOR PIPING			
85	Cover all open pipe ends with muslin cloth during construction			
86	Pipe cleaning chemical treatment as per specs shall be included in the piping cost.			
87	Unit rates for all indicated sizes of pipes valves shall be furnished.			
88	Cleaning Painting of pipe before insulation shall be included in piping cost.			
89	The piping support should be as per tender specification and additional supports are to be provided			
90	All the valves shall be insulated with the same material as that of Chilled water piping and cost of ins			
91	SHEET METAL WORKS			
92	GI SHEET METAL DUCTING			
93	Supply, Fabrication, Testing, and Commissioning of Factory Fabricated GI Sheet Metal 120GSM Rect			
94	GI Sheet Makes Tata, Jindal, SAIL, Ispat			
95	Make Rola Star, Zeco Ductofab	Sq.mtr	10.000	80%
96	22 Gauge GI Sheet Metal Duct (751-1500mm)	Sq.mtr	75.000	80%
97	24 Gauge GI Sheet Metal Duct (0-750mm)			
98	EXTRUDED ALUMINIUM CEILING GRILLES			
99	Supply, Installation, Testing and Balancing of Powder coated aluminium grilles complete with remo			
100	Make Cosmos, Air Master System Air	Sq.mtr	4.000	80%
101	Square Rectangular Linear			
102	OPPOSED BLADE DAMPER			
103	SITC of Aluminium Opposed blade dampers black powder coated vertical blades type for supply air	Sq.mtr	12.000	80%
104	Make Cosmos, Air Master System Air			
105	MULTI LEAF VOLUME CONTROL DAMPER			
106	SITC of multiblade box type galvanised steel sheet volume control dampers for ducts to be pro	Sq.mtr	5.000	80%
107	Make Carryaire System Air Dynacraft Air Master			
108	EXTRUDED ALUMINIUM SQUARE AIR DIFFUSER			
109	Supply, Installation, Testing and Balancing of Powder coated aluminium supply air square diffuser			
110	Make Cosmos Ruskin Titus Air Master			
111	SQUARE DIFFUSER FOR GRID CEILING	Nos.	4.000	80%
112	Supply Air Diffuser with OBD - Neck Size 250x250mm	Nos.	4.000	80%
113	Return Air Diffuser without OBD			
114	SQUARE DIFFUSER FOR GYPSUM CEILING	Nos.	4.000	80%
115	Supply Air Diffuser with OBD - Neck Size 250x250mm	Nos.	4.000	80%
116	Return Air Diffuser without OBD			
117	CANVAS CONNECTION			
118	Supply fixing of flexible Canvas connections between mouth piece and initial piece of ducting. Flexi	No.	1.000	80%
119	CHW AHU	No.	1.000	80%
120	Cabinet Exhaust Fan	No.	1.000	80%
121	Cabinet Fresh Air Fan			
122	NOTES			
123	The ducting support should be as per tender specification and additional supports are to be provide			
124	Muslin cloth cover for all air outlets during construction.			
125	Pressure testing of complete duct work as per DW SMACNA standard.			
126	Silicon sealant for longitudinal transverse joints as per specification.			
127	Diffusers grilles shall be powder coated as per color approved by Architect.			
128	THERMAL INSULATION			
129	THERMAL INSULATION			
130	Supply fixing of Thermal insulation for supply air duct using 19mm thick class 0 Closed cell nitril	Sq.mtr	10.000	80%
131	Make Armaflex K-flex			
132	ACOUSTIC INSULATION			
133	Supply fixing acoustic insulation for ducting using Class 1 closed cell elastomeric insulation of 10	Sq.mtr	40.000	80%
134	Make Armaflex K-flex			
135	THERMAL INSULATION FOR KITCHEN DUCTS			

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Subway T-1

136	SITC of Glass Fibre Blanket Insulation material bonded with Thrmosetting Resin, with factory applie			
137	Makes UP Twiga, Owens Corning, Supreme			
138	25 mm Thick			80%
139	SUB-TOTAL	Sq.mtr	30.000	
140	ELECTRICAL WORKS			
141	Power Cable			
142	Supply, handling, laying effecting proper connections testing and commissioning of following sizes c			
143	CU Armoured Cable for Suitable 2000 CFM AHU Fan, 3PH Fan			80%
144	CU XLPE Cable for EX Fan, 1PH Fan with Industrial Top Plug	Rmt	5.000	80%
145	CU XLPE Cable for FA Fan, 1PH Fan with Industrial Top Plug	Rmt	5.000	80%
146	B SWG GI Earthing	Rmt	5.000	80%
147	CABLE TERMINATION	Rmt	10.000	
148	Supply Making of Cable termination of armoured unarmoured cables 1.1 KV grade including inst			
149	CU Armoured Cable for Suitable 2000 CFM AHU Fan, 3PH Fan			80%
150	CABLE TRAYS	Nos.	2.000	
151	Supplying Fixing of following sizes of GI cable tray duly painted perforated type of height 50mm al			
152	50mm x 50mm x 1.6mm Thick	Rmt	15.000	80%
153	100mm wide x 50mm x 1.6mm Thick	Rmt	5.000	80%


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44		Any change in motor HP or coil selection shall be made at no extra cost to client.	Any change in motor HP or coil selection shall be						
45		Fan efficiency shall be minimum 75%	Fan efficiency shall be minimum 75%						
46		The cost shall be included lifting shifting of each equipment material with all necessary	The cost shall be included lifting shifting of each						
2		HVAC-Low Side	HVAC-Low Side	NOS	1.000		0		318710
47	2	CHILLED WATER PIPING WITH INSULATION	CHILLED WATER PIPING WITH INSULATION						
48	2.1	CHW PIPE	CHW PIPE						
49		SITC of MS Heavy duty class C ERW Chilled Water pipe conforming to IS 1239 - 2004	SITC of MS Heavy duty class C ERW Chilled						
50		Make Jindal Hissar TATA	Make Jindal Hissar TATA						
51	a	F 32 mm	F 32 mm	Rmt	20.000	870.00	17,400.00	70%	12180
52	2.2	CHILLED WATER PIPING INSULATION - INTERNAL USE	CHILLED WATER PIPING INSULATION - INTERNAL						
53		SITC of insulation for chilled water, piping, For internal pipe - Stick 25mm thick Nitrile	SITC of insulation for chilled water, piping,						
54		Make Armaflex K-flex	Make Armaflex K-flex						
55	a	F 32 mm	F 32 mm	Rmt	20.000	550.00	11,000.00	70%	7700
56	2.3	BALL VALVE	BALL VALVE						
57		SITC of following sizes of Ball Valve consist of Cap, Brass Body, Rated for 150 psi SWP, 600	SITC of following sizes of Ball Valve consist of Cap,						
58		Make Zoloto Audco Kitz	Make Zoloto Audco Kitz						
59	a	F 32 mm	F 32 mm	Nos.	3.000	3650.00	10,950.00	70%	7665
60	2.4	BALL VALVE WITH Y-STRAINER	BALL VALVE WITH Y-STRAINER						
61		SITC of following sizes of Brass Ball Valve with Y-Strainer consist of Cap, Brass Body,	SITC of following sizes of Brass Ball Valve with Y-						
62		Make Zoloto Audco Kitz	Make Zoloto Audco Kitz						
63	a	F 32 mm	F 32 mm	No.	1.000	4550.00	4,550.00	70%	3185
64	2.5	PIBCV VALVES	PIBCV VALVES						
65		SITC of Pressure Independent Balancing cum Control Valves (PIBCV) including integrated	SITC of Pressure Independent Balancing						
66		Make Oventrop Siemens Danfoss	Make Oventrop Siemens Danfoss						0
67	a	F 32 mm	F 32 mm	No.	1.000	35600.00	35,600.00	70%	24920
68	2.6	Auto Air Vent Valves	Auto Air Vent Valves						
69		Make Anergy Flamco	Make Anergy Flamco						
70		Providing and fitting Auto Vent Valves.	Providing and fitting Auto Vent Valves.						
71	a	SITC of Auto air vent in each risers common headers AHU, 3 4 auto vent valves at each	SITC of Auto air vent in each risers common	Nos.	2.000	1850.00	3,700.00	70%	2590
72	2.7	SITC of Pressure gauges Thermometers	SITC of Pressure gauges Thermometers						
73		Make H Guru Waree	Make H Guru Waree						
74		Necessary pressure gauges and thermometers 4 Dial type.	Necessary pressure gauges and thermometers						
75	a	Water Pressure gauges 150mm dial complete with gauge valves, mounting, Thermometers of the mercury in glass stem type and copper separable well complete	Water Pressure gauges 150mm dial complete Thermometers of the mercury in glass stem	Nos.	2.000	1450.00	2,900.00	70%	2030
76	b			Nos.	2.000	2050.00	4,100.00	70%	2870
77	c	Thermowells	Thermowells	Nos.	4.000	1250.00	5,000.00	70%	3500
78	d	SITC of Brass Test Plug of industrial grade mounting on water	SITC of Brass Test Plug of industrial grade mounting	Nos.	1.000	1850.00	1,850.00	70%	1295
79	2.8	INSULATED CONDENSATE DRAIN PIPE	INSULATED CONDENSATE DRAIN						
80		SITC of UPVC pipes of following sizes for drain with necessary supports and fittings such as	SITC of UPVC pipes of following sizes for drain						
81		Make Supreme, Prince, Astral	Make Supreme, Prince, Astral						
82	a	F 25 mm	F 25 mm	Rmt	10.000	250.00	2,500.00	70%	1750
83	b	F 32 mm	F 32 mm	Rmt	2.000	350.00	700.00	70%	490
84		NOTES FOR PIPING	NOTES FOR PIPING						
85	a	Cover all open pipe ends with muslin cloth during construction	Cover all open pipe ends with muslin cloth during						
86	b	Pipe cleaning chemical treatment as per specs shall be included in the piping cost.	Pipe cleaning chemical treatment as per specs						
87	c	Unit rates for all indicated sizes of pipes valves shall be furnished.	Unit rates for all indicated sizes of pipes valves shall						
88	d	Cleaning Painting of pipe before insulation shall be included in piping cost.	Cleaning Painting of pipe before insulation shall be						
89	e	The piping support should be as per tender specification and additional supports are to	The piping support should be as per tender						

90	f	All the valves shall be insulated with the same material as that of Chilled water piping and	All the valves shall be insulated with the same						
91	4	SHEET METAL WORKS	SHEET METAL WORKS						
92	4.1	GI SHEET METAL DUCTING	GI SHEET METAL DUCTING						
93		Supply, Fabrication, Testing, and Commissioning of Factory Fabricated GI Sheet	Supply, Fabrication, Testing, and						
94		GI Sheet Makes Tata, Jindal, SAIL, Ispat	GI Sheet Makes Tata, Jindal, SAIL, Ispat						
95		Make Rola Star, Zeco Ductofab	Make Rola Star, Zeco Ductofab						
96	a	22 Gauge GI Sheet Metal Duct (751-1500mm)	22 Gauge GI Sheet Metal Duct (751-1500mm)	Sq.mtr	10.000	1310.00	13,100.00	70%	9170
97	b	24 Gauge GI Sheet Metal Duct (0-750mm)	24 Gauge GI Sheet Metal Duct (0-750mm)	Sq.mtr	75.000	1110.00	83,250.00	70%	58275
98	4.2	EXTRUDED ALUMINIUM CEILING GRILLES	EXTRUDED ALUMINIUM CEILING GRILLES						
99		Supply, Installation, Testing and Balancing of Powder coated aluminium grilles complete	Supply, Installation, Testing and Balancing of						
100		Make Cosmos, Air Master System Air	Make Cosmos, Air Master System Air						
101	b	Square Rectangular Linear	Square Rectangular Linear	Sq.mtr	4.000	8250.00	33,000.00	70%	23100
102	4.3	OPPOSED BLADE DAMPER	OPPOSED BLADE DAMPER						
103		SITC of Aluminium Opposed blade dampers black powder coated vertical blades type for	SITC of Aluminium Opposed blade dampers	Sq.mtr	12.000	3850.00	46,200.00	70%	32340
104		Make Cosmos, Air Master System Air	Make Cosmos, Air Master System Air						
105	4.6	MULTI LEAF VOLUME CONTROL DAMPER	MULTI LEAF VOLUME CONTROL DAMPER						
106		SITC of multiblade box type galvanised steel sheet volume control dampers for ducts	SITC of multiblade box type galvanised steel	Sq.mtr	5.000	7250.00	36,250.00	70%	25375
107		Make Carryaire System Air Dynacraft Air Master	Make Carryaire System Air Dynacraft Air						
108	4.7	EXTRUDED ALUMINIUM SQUARE AIR DIFFUSER	EXTRUDED ALUMINIUM SQUARE AIR DIFFUSER						
109		Supply, Installation, Testing and Balancing of Powder coated aluminium supply air square	Supply, Installation, Testing and Balancing of						
110		Make Cosmos Ruskin Titus Air Master	Make Cosmos Ruskin Titus Air Master						
111	a	SQUARE DIFFUSER FOR GRID CEILING	SQUARE DIFFUSER FOR GRID CEILING						
112		Supply Air Diffuser with OBD - Neck Size 250x250mm	Supply Air Diffuser with OBD - Neck Size	Nos.	4.000	2050.00	8,200.00	70%	5740
113		Return Air Diffuser without OBD	Return Air Diffuser without OBD	Nos.	4.000	1650.00	6,600.00	70%	4620
114	b	SQUARE DIFFUSER FOR GYPSUM CEILING	SQUARE DIFFUSER FOR GYPSUM CEILING						
115		Supply Air Diffuser with OBD - Neck Size 250x250mm	Supply Air Diffuser with OBD - Neck Size	Nos.	4.000	2050.00	8,200.00	70%	5740
116		Return Air Diffuser without OBD	Return Air Diffuser without OBD	Nos.	4.000	1650.00	6,600.00	70%	4620
117	4.8	CANVAS CONNECTION	CANVAS CONNECTION						
118		Supply fixing of Flexible Canvas connections between mouth piece and initial piece of	Supply fixing of Flexible Canvas connections						
119	a	CHW AHU	CHW AHU	No.	1.000	2650.00	2,650.00	70%	1855
120	b	Cabinet Exhaust Fan	Cabinet Exhaust Fan	No.	1.000	2650.00	2,650.00	70%	1855
121	c	Cabinet Fresh Air Fan	Cabinet Fresh Air Fan	No.	1.000	2650.00	2,650.00	70%	1855
122		NOTES	NOTES						
123	a	The ducting support should be as per tender specification and additional supports are to	The ducting support should be as per tender						
124	b	Muslin cloth cover for all air outlets during construction.	Muslin cloth cover for all air outlets during						
125	c	Pressure testing of complete duct work as per DW SMACNA standard.	Pressure testing of complete duct work as						
126	d	Silicon sealant for longitudinal transverse joints as per specification.	Silicon sealant for longitudinal transverse						
127	e	Diffusers grilles shall be powder coated as per color approved by Architect.	Diffusers grilles shall be powder coated as per						
128	5	THERMAL INSULATION	THERMAL INSULATION						
129	5.1	THERMAL INSULATION	THERMAL INSULATION						
130		Supply fixing of Thermal insulation for supply air duct using 19mm thick class 0	Supply fixing of Thermal insulation for supply air	Sq.mtr	10.000	920.00	9,200.00	70%	6440
131		Make Armaflex K-flex	Make Armaflex K-flex						
132	5.2	ACOUSTIC INSULATION	ACOUSTIC INSULATION						
133		Supply fixing acoustic insulation for ducting using Class 1 closed cell elastomeric	Supply fixing acoustic insulation for ducting	Sq.mtr	40.000	1250.00	50,000.00	70%	35000
134		Make Armaflex K-flex	Make Armaflex K-flex						
135	5.3	THERMAL INSULATION FOR KITCHEN DUCTS	THERMAL INSULATION FOR KITCHEN DUCTS						
136		SITC of Glass Fibre Blanket Insulation material bonded with Thermosetting Resin,	SITC of Glass Fibre Blanket Insulation						

Purchase Order

Order Number : TFSPL/PO/24-25/000075
Supplier Code : RV232413533 [V0001734]

Supplier Detail ANJLE MEP PROJECTS PVT LTD	Shipped Location Delhi	Invoice Location Delhi	Corporate Address TRAVEL FOOD SERVICES PRIVATE LIMITED
41/1407, 2nd floor DDA Flat Madangir New Delhi,,India Order Address Code :	New Terminal 1, Indira Gandhi International Airport, Domestic Departure SHA, Mehram Nagar, New Delhi, New Delhi, Delhi, 110037	New Terminal 1, Indira Gandhi International Airport, Domestic Departure Sha, Mehram Nagar, New Delhi, New Delhi, Delhi, 110037 GSTIN No : 07AADCB2762L2ZJ	1St Floor, Block A South Wing, Shiv Sagar Estate, Dr. Annie Besant Road, Worli, Mumbai Suburban, Maharashtra, 400018 Comp GST No : 21AADCB2762L1ZU
PAN No : AAQCA8977K Supplier GST No : 07AAQCA8977K1ZP Supplier Contact No : Contact Person Name : Priyanka/Premkant Rajpoot Supplier Email : anjlemepprojects@gmail.com	Cost Center Code : 90192015 Cost Center Name : Subway Project ID : PO Category : Capex NSO	Payment Term : Advance payment - 100% with GST for HI side work. advance payment - 50% for Low side work. RA BILL - Up to 95% after work completion & submission of invoice. Retention 5% DLP till completion of 6 months.	PO Creation Date : 12/04/2024 PO Approval Date : 18/04/2024 PO Currency : INR Buyer Name : Binu Balachandran

Sr. No	Item Code	HSN / SAC	Item Name	Item Description	Pur. Grp.	Qty	UOM	Basic Rate	Dis%	Net Rate	Total Amount	SGST %	CGST %	Gross Total Amount
1		995463	HVAC-High Side	HVAC-High Side	C01	1.00	NOS	110,600.00	0.00	110,600.00	110,600.00	14	14	141,568.00
2		995463	HVAC-Low Side	HVAC-Low Side	C01	1.00	NOS	455,300.00	0.00	455,300.00	455,300.00	9	9	537,254.00

Total Qty : 2.00

Total Basic PO Amount	565,900.00
Total Other Charges	
SGST Amount	56,461.00
CGST Amount	56,461.00
Grand Total PO Amount	678,822.00

Amount In Words : Rupees Six Lakh Seventy Eight Thousand Eight Hundred Twenty Two Only

Remarks :

Standard Terms And Condition :

Completion / Delivery TimeLine : 3 Months

Mobilization Date : 19/04/2024

Defects Liability Period : 6 Monthths