



RFQ No: R0062 COST COMPARISON REPORT

Comp. Date : 15/01/20	Vendor Name : PIONEER PROJECT SOLUTION	Vendor Name : ANJLE MEP PROJECTS PVT LTD	Vendor Name : Piktore Perfect Design Studio Pvt. Ltd	Vendor Name : Mahamaya Engineering
RFQ #: R0062	Contact Name : Mohd Ashraf	Contact Name : Priyanka/Premkant Rajpoot	Contact Name : Gangadhar Sharma	Contact Name : Yash Katoch
RFQ Date : 15/01/20	Vendor City :	Vendor City :	Vendor City : Delhi	Vendor City : Delhi
BCD Date : 15/01/20	Telephone # :	Telephone # :	Telephone # :	Telephone # :
	Mobile # :	Mobile # :	Mobile # :	Mobile # : 9205300857
	Email : projectspioneer@gmail.com	Email : anjlemepprojects@gmail.com	Email : piktoreperfectdesignstudio@gmail.com	Email : mahamaya.engineering1@gmail.com
	Round # : 3 (RFQ)	Round # : 3 (RFQ)	Round # : 3 (RFQ)	Round # : 3 (RFQ)
	Technical Score :	Technical Score :	Technical Score :	Technical Score :
	Quotation Date :	Quotation Date :	Quotation Date :	Quotation Date :
	BUDGET PRICE :.00	Quotation Validity Date :	Quotation Validity Date :	Quotation Validity Date :

PR Number : TFSPL-2324-00122

Package / RFQ Name : BOQ for HVAC for Delhi T1-Subway Outlet

Buyer : Sarvesh Patil

Comp. # : 3

Sr No.	Item Code	Item Description	UOM	Qty	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount
132		Supply fixing of Thermal insulation for supply air duct using 19mm thick class 0 Closed cell nitrile rubber with anti-microbial coating on it. Insulation shall have Thermal conductivity of 0.033 W (m.K) and water vapor permeance of 0.10. Joints should be sealed with 50 mm wide 3 mm thick self adhesive tape. The duct shall be stick with recommended adhesive.	Sq.mtr	10	750	7,500.00	920	9,200.00	1750	17,500.00	900	9,000.00
133		Make Armaflex K-flex										
134	5.2	ACOUSTIC INSULATION										
135		Supply fixing acoustic insulation for ducting using Class 1 closed cell elastomeric insulation of 10mm thick Nitrile rubber insulation adhesive, longitudinal transverse joints sealed with adhesive in neat clean manner. Material shall be processed Nitrile Rubber foam with anti-microbial protection. Insulation shall have thermal conductivity of 0.047 W (m.K) and density of 140 - 180 kg m ³ .	Sq.mtr	40	1050	42,000.00	1030	41,200.00	1850	74,000.00	1900	76,000.00
136		Make Armaflex K-flex										
137	5.3	THERMAL INSULATION FOR KITCHEN DUCTS										
138		SITC of Glass Fibre Blanket Insulation material bonded with Thrmsetting Resin, with factory applied laminated aluminium foil of 22 microns with fibre glass backing. Further, wire mesh along with 7 mil cloth shall be applied on above the insulation with proper adhesive. Nominal density 48 Kg CuM. Thermal conductivity, < 0.033 W m.K at 24 degC. All Insulation material and adhesives shall be as per Class I for surface spread and in accordance with BS 476, Class 0 for non-combustible grade.										
139		Makes UP Twiga, Owens Corning, Supreme										
140		25 mm Thick	Sq.mtr	30	1050	31,500.00	730	21,900.00	2150	64,500.00	1400	42,000.00
141		SUB-TOTAL										
142	6	ELECTRICAL WORKS										
143	6.1	Power Cable										
144		Supply, handling, laying effecting proper connections testing and commissioning of following sizes of 1.1 KV grade XLPE insulated FRLS Aluminium Copper conductor cables laid over MS supports cable racks or fixing on walls including clamping the cable to supports in an approved manner as required complete with Copper earthing as specified for continuous earthing along with cable. All complete as required and as per final instruction as given by Owners Consultants and as per Technical specifications. Earthing shall be measured separately and shall be connected in two runs. Power to ELCB to be provided near each ODU by electrical contractor.										
145		CU Armoured Cable for Suitable 2000 CFM AHU Fan, 3PH Fan	Rmt	5	550	2,750.00	250	1,250.00	575	2,875.00	0	0
146		CU XLPE Cable for EX Fan, 1PH Fan with Industrial Top Plug	Rmt	5	350	1,750.00	350	1,750.00	350	1,750.00	0	0
147		CU XLPE Cable for FA Fan, 1PH Fan with Industrial Top Plug	Rmt	5	350	1,750.00	350	1,750.00	350	1,750.00	0	0
148		8SWG GI Earthing	Rmt	10	150	1,500.00	100	1,000.00	75	750	0	0
149	6.2	CABLE TERMINATION										
150		Supply Making of Cable termination of armoured unarmoured cables 1.1 KV grade including installation of cable glands, cable lugs (Aluminium for A2XFY copper for 2XFY YY Double compression type), heat shrinkable sleeves on long ends, crimping paste etc. The work includes testing commissioning of cables, megaring values submitting reports of tests. (One set includes termination of all cores of one end only). All crimping tools dies shall be arranged by contractor.										
151		CU Armoured Cable for Suitable 2000 CFM AHU Fan, 3PH Fan	Nos.	2	550	1,100.00	1500	3,000.00	850	1,700.00	0	0
152	6.3	CABLE TRAYS										
153		Supplying Fixing of following sizes of GI cable tray duly painted perforated type of height 50mm along with necessary bends, reducers etc. anchored along the wall suspended from the ceiling with necessary MS supports.										
154		50mm x 50mm x 1.6mm Thick	Rmt	15	450	6,750.00	350	5,250.00	1050	15,750.00	0	0
155		100mm wide x 50mm x 1.6mm Thick	Rmt	5	650	3,250.00	450	2,250.00	1550	7,750.00	0	0