

# PIONEER PROJECT SOLUTION

## HVAC Design & Built Contractors

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**TAX INVOICE**

Order No.	TFSP/PO/23-24/000119	GST No.	07AHQPA6815Q2ZQ			
Invoice Date	15/05/2024	Pan No.	AHQPA6815Q			
Invoice No.	280-2024-25					
Client Name	Travel Food Services Pvt. Ltd	Client Detail				
		GST No.	07AADCB2762L2ZJ			
		C.I.N.				
Project	HVAC HIGH SIDE WORK	Billing Address NEW Terminal - 1, Indra Gandhi International Airport, Domestic Departure SHA, Mehram Nagar, New Delhi, New Delhi, Delhi - 110037.				
Delivery Add	DEL T1 TACOBELL					
Sr. No.	Description	HSN Code	Unit	Qty	Rate	Amount
1.1	Fresh Air Unit - 2500 CFM Supply & Installation of the following cabinet type Fresh Air Fans with Forward curved inclined type heavy duty DIDW centrifugal fan with 3 phase TEFC with IP55 protection & class F insulation, Double skin construction complete with Filters, adjusting brackets, twin 'V' drive belt, vibration spring isolators, canvas connection and epoxy painted all as per specs. (Fan Make: Kruger/Nicotra. Motor : Crompton/Havells/BB )Static Pressure: 65 mm	84145930	Nos	1	115000	115000
1.2	Dry Scrubber - 3500 CFM Supply & installation of DRY scrubber each comprising of extract air intake section, electrostatic precipitation technology, dry type air cleaner to remove oil, smoke and fumes from exhaust air. Electrostatic section shall be made of 16 gauge galvanized sheet, high bake epoxy powder coated, washable type even air flow distribution plate, stainless steel spiked ionizers to create high voltage DC field, honey comb patented cylindrical structure filter cell which should be alternatively charged positive and negative with large collecting area, to work as magnet for charged smoke and oil particles. Average efficiency of 90-95% in single pass as per ASHRAE test method. Electrostatic Precipitator should be able to charge particles from 0.01 micron to 10 microns through solid state power supply. Collector cell should be of permanent type and incorporate slide out facility for easy removal for cleaning. Power supplies shall be 100% solid state UL Listed, Module of capacity below shall be equipped with multiple protection functions for power and overload and overheating with interlock switch for safety as per approved specification and drawings ) (Air Moving Capacities are - 8000 cfm 90 mmwg S.P.)Make -Rydair, Trion	84798999	Nos	1	165000	165000
1.4	Exhaust Air Unit - 3500 CFM Supply & Installation of Floor Mounted type Cabinet type Exhaust Centrifugal backward inclined DIDW blower with suitable high static pressure to create the required intake velocities and overcome the pressure loss at the inlet of filters and ducts. DIDW Centrifugal blower. (Motor outside the effluent air stream.) backward inclined, non over loading type. ( smaller motor) mounted directly on motor shaft & twin belt drive system. (slip losses and lesser maintenance) Dynamically balanced to provide a vibration free operation.Fan to be direct driven to motor. Multiblade box type zero leakage manually operated extruded aluminium volume control dampers shall be factory fitted at outlet of Exhaust Fan.Static Pressure: 80 mm , Make -Kruger/Greenheck/System Air/Wolter/ Caryaire/ Nicotra	84145990	Nos	1	125000	125000
Total						405,000
CGST@9%						56,700
SGST@9%						56,700
Grand Total						518,400

For Pioneer Project Solution

Mohd Ashraf  
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