

Case Study

Engineering Fresh Air for Financial Institutes

A leading global financial services company in Bangalore sought an effective solution to eliminate persistent odour problems and employee complaints originating from its STP.

THE PROBLEM

01

The fans and vents transferred the unfiltered odorous air, leading to odour spread

02

Persistent odours negatively affected health, morale, and the company's image as a sustainable workplace.

03

Intense smells made basement areas unwelcoming and difficult to work in.

04

Acidic gases corroded electrical panels, increasing maintenance costs and system failures.

THE AQOZA® OCU SOLUTION

Robust Air Handling

Accommodates high air volumes up to 1300–3000 m³/hr, reliably removing contaminants without performance loss.

Minimal Upkeep, Reliable Functioning

Passive system design removes the need for water, chemicals, or frequent maintenance, delivering continuous protection.

Space-Efficient Installation

Compact footprint enables placement in tight utility areas for easy access and service.

Source-Level Odour Elimination

Targets foul gases directly at the STP exhaust, neutralizing odours before they spread.

Sustainable Filtration Media

Utilizes coconut-based activated carbon for high-efficiency odour removal and renewable sourcing.

The Results Seen in the Financial Institution.



Zero Employee Health Issues & Complaints



Enhanced Working Conditions



1300 m³/hr Clean Airflow

The OCU supplied 1300 m³/hr of purified air, keeping the facility odour-free.



Seamless Performance

Delivered continuous, efficient air purification without disrupting HVAC performance or plant operations.



100% Odour Elimination



Lower Maintenance Costs



Enhanced Safety Reputation



Uninterrupted Plant Operations



Reduced Operational Risk

Contact us to know more about space recovery and cost-effectively eliminating odour.
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