

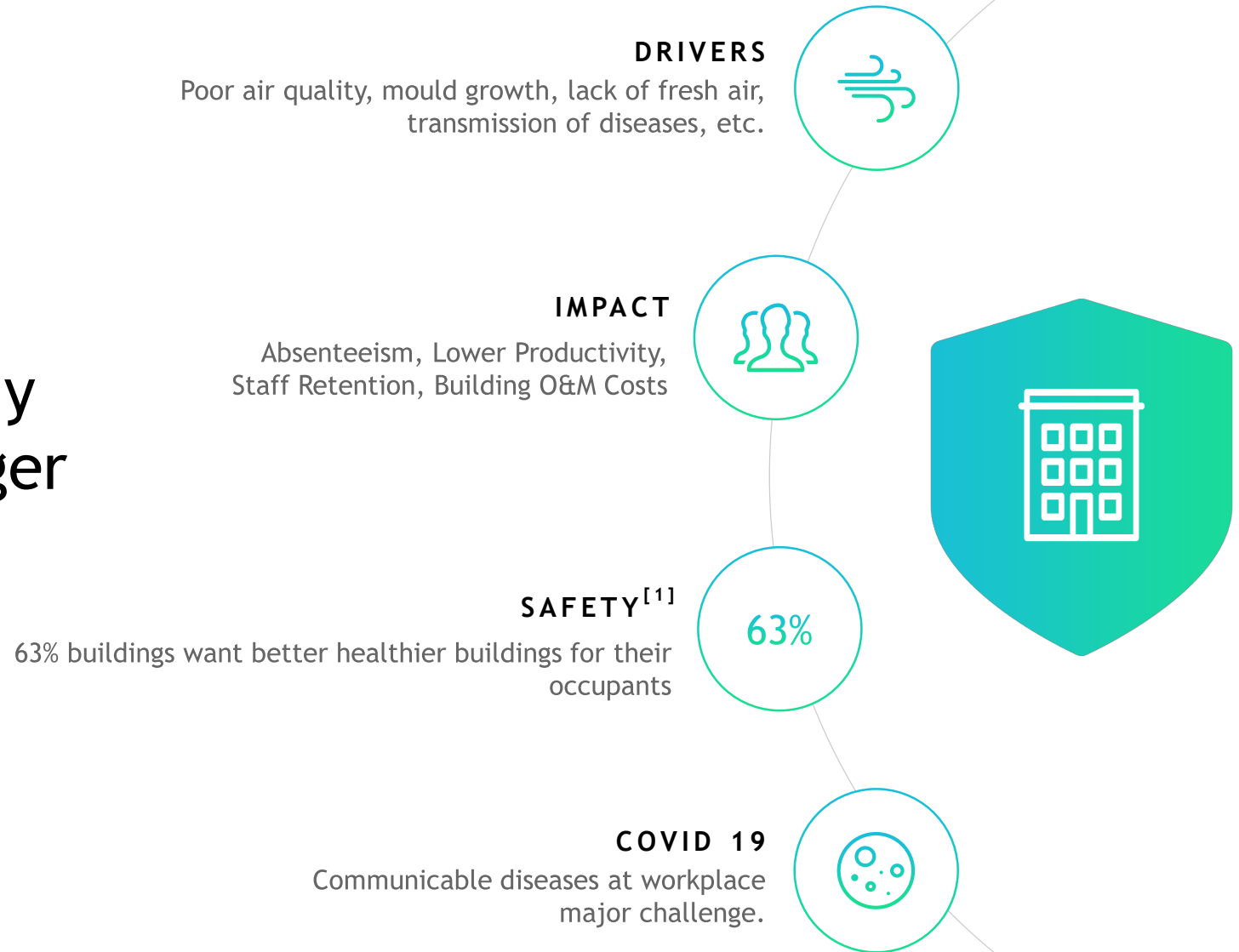


We Make Buildings Safe and Healthy



**ActiveBuildings**  
Real Insights. Real Solutions.

# Unsafe and unhealthy buildings are no longer acceptable



## What's really Needed?

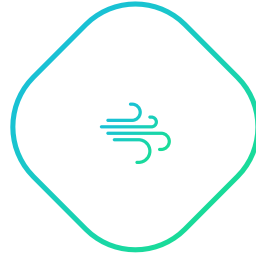
- ✓ Must be in real-time and integrated with actual solutions & FM to be effective
- ✓ Must be accurate, easy to use and, most importantly, trusted
- ✓ Enabling a return to work (post covid - new normal)



**IF YOU CAN'T TRACK IT, YOU CAN'T FIX IT**

# Value Proposition

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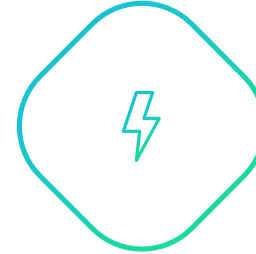
**GUARANTEED AIR QUALITY AT  
LOWEST-COST**



**SAFER & CLEANER  
WORKPLACE**



**MEET LEADING HSE/ GREEN  
BUILDING STANDARDS**



**ENERGY SAVINGS**

### SMART SAVER

Optimizes fresh air flow and cost of fresh air intake. Reduces utility bills upto 30%



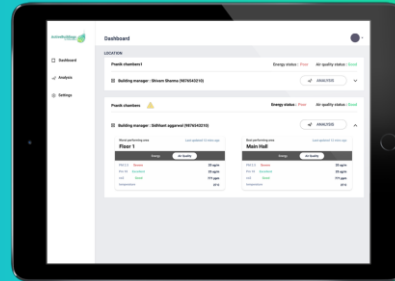
### AEROCARE

Highly effective purification systems reduce aerosol pollutants by 99.9%. Solutions customized as per building needs



# Our Solutions

Data-driven platform for making buildings safer and healthier



### OCCUCARE

Track people temperature and enforce social distancing compliance in commercial buildings



### CLEAN BOT

Sensor driven system that uses UV lights to automate to remove bio-aerosols and track its effectiveness

## Enabling safer workplaces in a post-covid world

- ✓ Tracking of pathogens
- ✓ Temperature monitoring
- ✓ Sanitation monitoring
- ✓ People/crowd monitoring (social distancing etc)
- ✓ Cleaning scheduling and disinfectants



# Our Advantages

- ✓ Unique Tech & Analytics, Trusted And Integrated With FM
- ✓ Proprietary analytics (real-time data - building architecture - IAQ science)
- ✓ Integrated with FM (contracting, dashboards etc)
- ✓ Unique partnerships with trusted industry experts and channels
- ✓ Traction with tier 1 clients





PRINCE OF WALES MUSEUM

# Success Stories

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**150k sq.ft**

Area monitored

**80%**

Improvement in conditions

**6 hours**

Total installation time

**3 days**

For tangible impact

## CHALLENGE

- Open building design makes air quality and humidity dependent on outdoor conditions
- Excess humidity and pollution caused damage to artefacts

## SUGGESTED SOLUTION

Stand alone purification and de-humidification systems

## IMPACT

- IAQ improved by 80%; Thermal conditions improved by 25%
- Museum team used the solution as a way to conserve artefacts
- Effects seen in 3 days





THANK YOU



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