



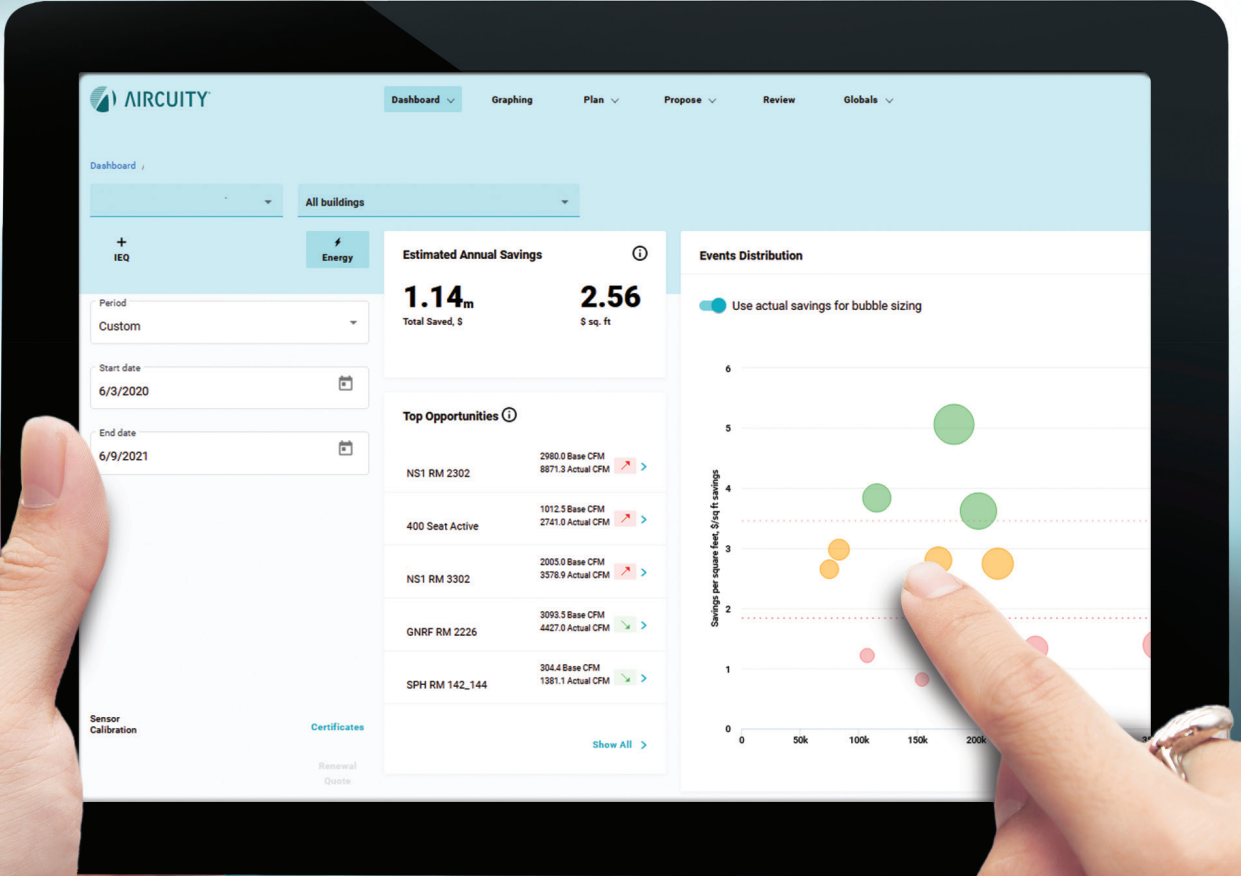
ACCURATE
VENTILATION
FOR HEALTHY,
SUSTAINABLE
BUILDINGS.

Innovative and Proven

Measurably Better Environments

HVAC typically represents 30% of total energy use in commercial buildings. In labs this increases to 60–70%. With other deep energy efficiency measures already implemented, HVAC is the next frontier of efficiency and productivity gains.

As *the* demand control solution, Aircuity addresses both energy use and the indoor environment by optimizing ventilation with its patented technology. Customers achieve high priority outcomes including reducing carbon emissions and healthier IAQ for enhanced employee productivity, occupant safety and even cognitive function.



Hardware Assurance
Aircuity's Hardware Assurance will cover the replacement of all critical consumable components such as Sensors, Sensor Suites, Air Data Routers, Information Management Systems and Vacuum Pumps.



Sensor Calibration
Every six months freshly NIST traceable calibrated sensors will be installed ensuring the best possible system performance.



Reporting
Reporting is a platform of continuously captured data, actionable insight and analytical tools that demonstrate savings achieved, protection provided and improvement opportunities.



Monitoring
Monitoring is routine review of the system by experts on Aircuity and the built environment to identify issues and opportunities that impact customer outcomes.

Aircuity Program Benefits

Value is delivered across the organization.



Energy Savings



Healthier Environment
for All Occupants



Sustainable
Ventilation



Reduced Operations
and Maintenance Spend

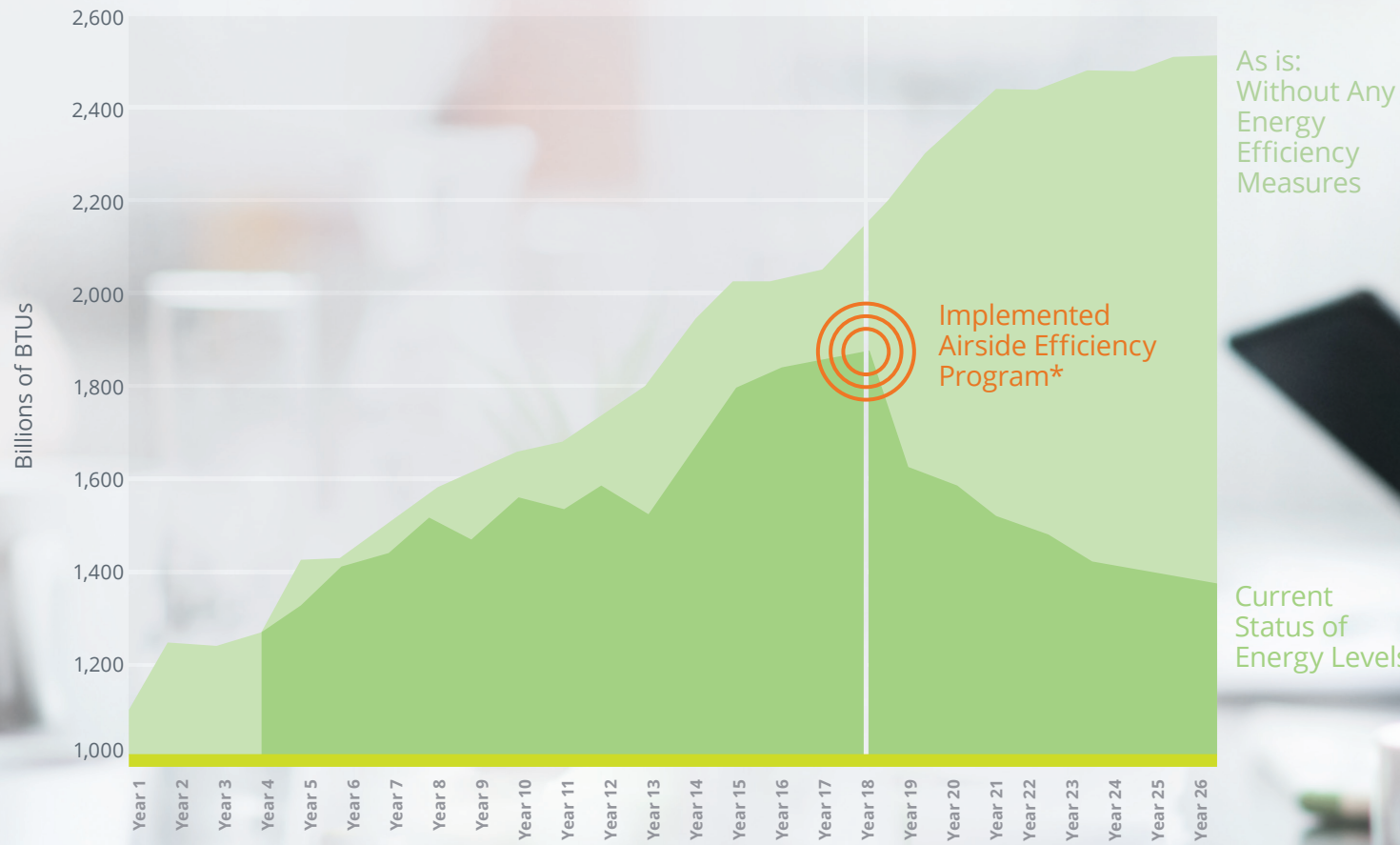


Actionable Data



Reduced Deferred
Maintenance Backlog

Aircuity University Customer



* Aircuity is the most impactful efficiency measure.

Markets and Applications

A wide variety of buildings and environments benefit from Aircuity.

Customers achieve validated
return on investments
between two and five years.



Hundreds of top tier institutions around the globe
are creating measurably better environments.



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