



CLIENT SERVICES

THE HAYNES WAY

Client Services focuses on results that matter by leveraging smart technology to extend the life of your building. On average, we reduce our clients' operational costs by 15% and outsourced service calls by 40%.

How do we do this?

Broadly speaking, our team utilizes predictive analytics and A/I to remotely monitor your building to spot any operational outliers. In the event there's a differential, our team proactively alerts your team or sends our BAS and Mechanical Technicians to address them.

Why partner with Haynes' Client Services?

- Lower your facilities' Operational Costs
- Improve IAQ
- Reduce CapEX and Carbon Footprint

Connecting with Client Services

40% Reduction
in Service Calls

61% Reduction
in Space Temperature
Differential

15% Savings
Utility Costs
Per SQ/FT

*On average based on customer experience



Denver, CO
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Phoenix, AZ
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HAYNES' CLIENT SERVICES MINDSET:

Start transforming your tomorrow

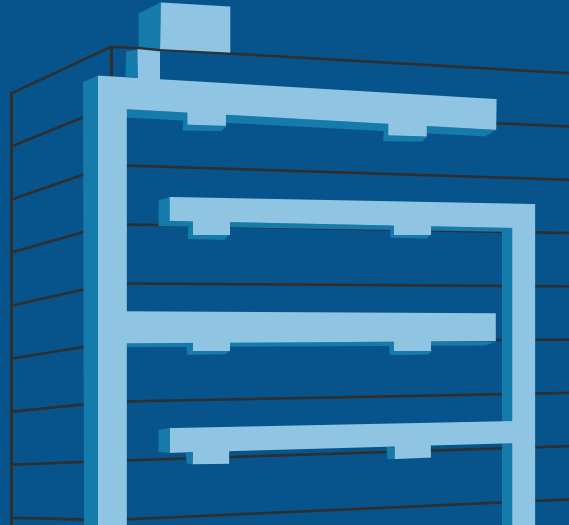
**Building Automation
Systems**

**Mechanical Systems
Reporting and Compliance**

**Digital Documentation
Platform**

**Central Utility
Plant Monitoring**

Airside Management



Equipment Diagnostics

Energy Management

Healthy Buildings

OPEX and CAPEX ROI

Lighting and Security



IAQ/HEALTHY BUILDINGS

Indoor air quality is critical to occupant health and productivity. Air quality improvements includes the design of needlepoint bi-polar ionization technology for air treatment of pathogens in the airstream, ultraviolet lighting for disinfection and cleaning of surfaces and coils, improved air filtration systems, and other control system strategies to improve overall air quality.

Client Services improves our customers IAQ by maintaining/reporting/analyzing over/under ventilations in buildings:

- Proper minimum airflows
- Proper CO2 levels
- Building pressures
- Empowers technicians with proactive data for targeted maintenance, service calls/repairs & warranty issues
- Identifies trends to proactively find problems before they become bigger issues on building comfort & utility costs
- Identify (ECM's) energy conservation measures to help lower utility cost and help prolong equipment life



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