



HIVE SMART BUILDING MANAGEMENT SOLUTION

HIVE leads the way in intelligent building management, enabling stakeholders to optimize energy consumption, reduce waste, and lower operational costs. With proactive monitoring of key systems like HVAC, HIVE boosts sustainability by conserving energy, extending equipment lifespan, and preventing costly failures. By transforming buildings into smart, efficient, and secure spaces, HIVE ensures occupants have a comfortable experience while promoting sustainable efficiency in Smart City Infrastructure.



Key Features

Custom Alerts

HIVE ensures that any irregularities, such as abnormal temperature, humidity, energy consumption, or security breaches, are immediately addressed, enhancing operational efficiency, safety, and resource management. By integrating these real-time alerts with the building's management system, potential issues can be quickly identified and resolved, preventing costly downtime and maintaining optimal building performance.

User-Friendly Dashboard

Designed with intuitive interfaces, this dashboard allows users to access real-time sensor data with just a few clicks, enabling quick assessments of key metrics such as energy usage, temperature, security status, and air quality. Visual elements like graphs and customizable widgets make complex data easy to understand at a glance, while seamless navigation ensures that building managers can swiftly switch between different views, drill down into specific areas, and set custom alerts.

Value Realized



Optimized Energy Usage



Risk Mitigation



Enhanced Sustainability



Improved User Experience

