

Reduce cost and boost customer satisfaction across your portfolio by cleaning what's needed, when it's needed

\$2.6m saved on cleaning costs

Example: Ten building portfolio @ 350k ft² per building

Data insights: Usage patterns show heavily vs. sparsely used areas

Results: Change cleaning model to demand-based cleaning & achieve 18% labor savings*

Return on investment: 173% over 5 years

**Example reflects an average savings of 15-22% based on analysis of occupancy data and cleaning schedules*

\$2.6m

in net savings

24%

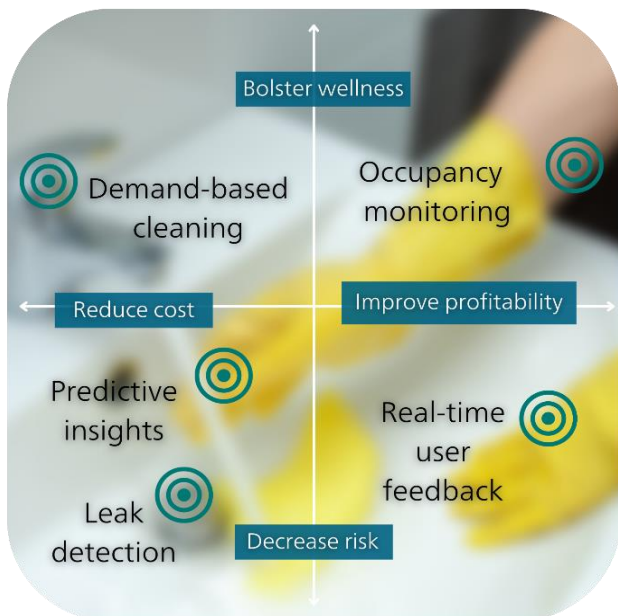
improvement in customer satisfaction

36%

improvement in response time

18%

labor savings



Benefits

- User feedback provides real-time service requests
- Understand the value and usage of common areas
- Track performance of cleaning contractors with arrival history
- Negotiate cost of cleaning contract
- Utilize activity data for strategic decision making
- Gather insights for ESG compliance
- Differentiate from competitors