



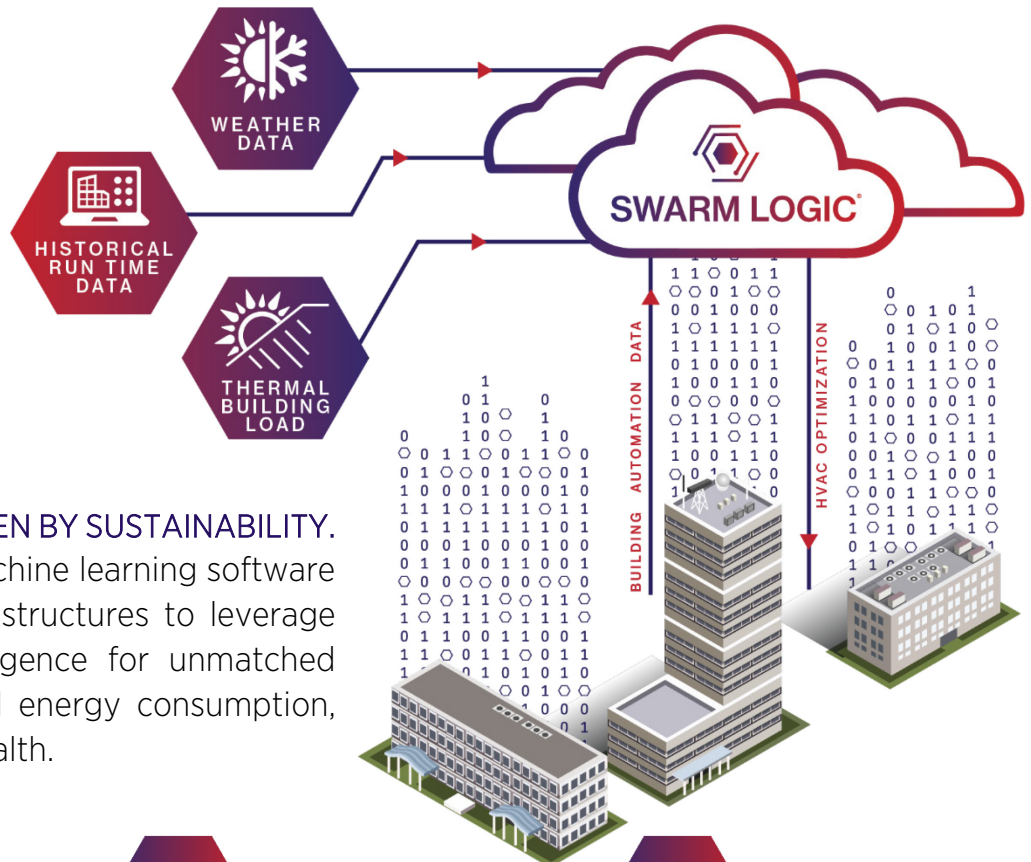
# ENCYCLE

INTELLIGENT BUILDINGS MADE EASY

IMPROVING HVAC EFFICIENCY AS AN INTELLIGENT BUILDING SOLUTIONS PROVIDER IN THE DISTECH CONTROLS DIGITAL PARTNER PROGRAM.

Commercial and industrial multi-site companies across North America ready to embrace adaptable and scalable breakthrough technologies will benefit from Encycle's holistic approach to optimization, decarbonization, and energy savings.

Optimize HVAC operations and **reduce electric and gas consumption** by up to **30%**, significantly **lowering energy costs and CO<sub>2</sub> emissions**.



## SWARM LOGIC®

POWERED BY DATA. DRIVEN BY SUSTAINABILITY.

Encycle's data-driven, machine learning software that enables current infrastructures to leverage real-time, adaptive intelligence for unmatched HVAC efficiency, reduced energy consumption, and enhanced building health.



### SWARM IQ™

ACTIONABLE FAULT DETECTION

Autonomous intelligence for proactive maintenance to extend equipment life of HVAC assets.



### SWARM SENTINEL™

INCREASING WORK ORDER EFFICIENCY

Straight-through processing of fault detection analytics data to a customer's work order solutions platform.



### SWARM DR™

DEMAND RESPONSE THAT'S LESS DEMANDING

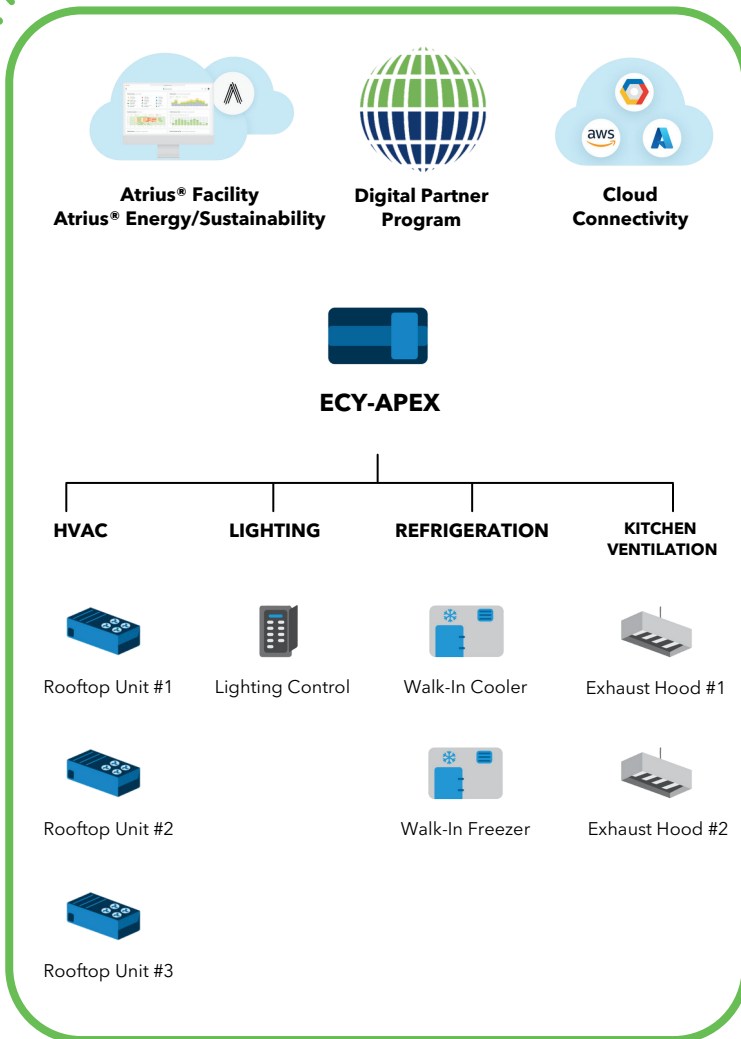
Utility-created demand response (DR) program access and enablement.



# ENCYCLE

Deploying autonomous intelligence and analytics, Encycle improves commercial HVAC management, energy efficiency, and building comfort to reduce operating costs and carbon footprint. As the only utility-endorsed HVAC optimization software, our patented machine learning solutions seamlessly integrate into maintenance workflows. Encycle enables multi-site companies to maximize efficiency and reach sustainability goals by improving energy use and budgetary spend decisions.

## SCALABLE AND OPEN SOLUTIONS FOR MULTI-SITE LOCATIONS



## Eclipse Controllers



Harness the power of the Eclipse Connected Controllers platform for future-ready buildings providing comfort management, efficiency, and unrivaled connectivity.

## Eclipse Facilities



End-to-end software that powers sustainable, connected, autonomous buildings.

## EC-Net



Web-based building management platform that provides all the essential functionality required for single buildings up to large, multi-site deployments.



EC-BOS: Integration platform to bridge any existing BMS solutions to the efficient and future proof Eclipse eco-system.



Distech Controls connects people with intelligent building solutions through our **forward-thinking technologies and services**. It partners with customers to deliver **innovative solutions** that can provide better health, better spaces, and better efficiencies.

Distech Controls is committed to ensuring that all your retail sites will be **comfortable, efficient, and welcoming**.