NODA
Intelligent Systems

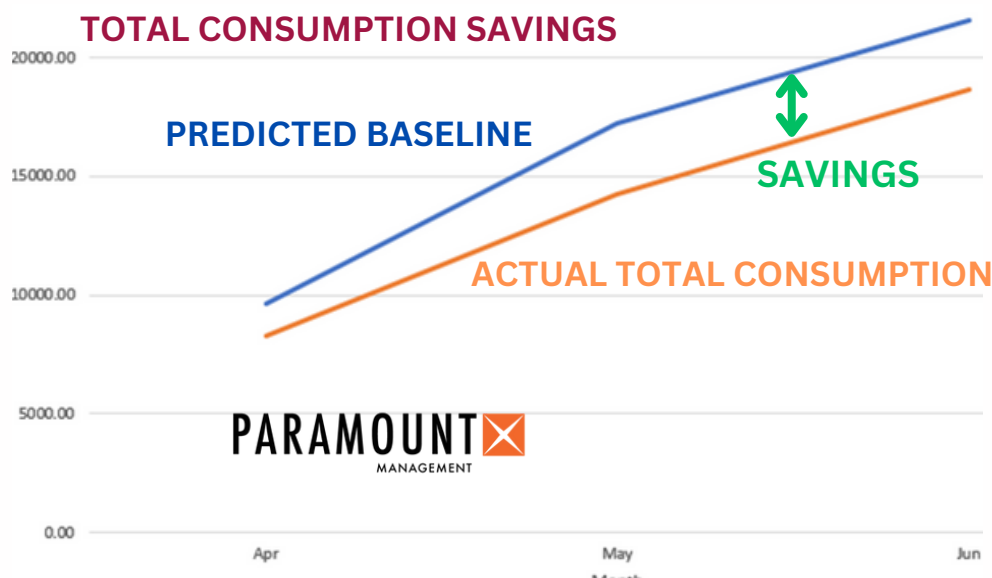## PARAMOUNT
MANAGEMENT

OUR MISSION. PROVIDE MAJOR CARBON REDUCTION AND COST SAVINGS TO BUILDING OWNERS USING INNOVATIVE, USER-FRIENDLY, AI POWERED TECHNOLOGY THAT WORKS SEAMLESSLY ON TOP OF ANY BUILDING MANAGEMENT SYSTEM.

↓38%
PROPANE REDUCTION

31 RUSSELL LAKE DRIVE

NODA Building employs Artificial Intelligence (AI) to optimize heating energy consumption through temperature sensors, weather forecasts, and self-learning AI models. Its AI dynamically adjusts gas consumption every 15-minutes based on actual heating demand, ensuring efficient energy use without compromising comfort.

TOTAL CONSUMPTION SAVINGS

PREDICTED BASELINE

SAVINGS

ACTUAL TOTAL CONSUMPTION

PARAMOUNT
MANAGEMENT

NODA aligns your operational and sustainability goals simultaneously through autonomous control. The system monitors indoor climate, weather forecasts, and heating system analytics to minimize unnecessary heating and achieve desired indoor comfort effectively.

OVER 2,000 BUILDINGS WORLDWIDE UTILIZIE NODA INTELLIGENT BUILDINGS.
A SOLUTION FOR THE FUTURE THAT DELIVERS VALUE TODAY.