The Efficiency Navigator helps small to medium-size multi-family housing become more efficient and resilient while reducing operating costs to remain affordable.

**Program Goals**

**Housing Resilience**
- Foster innovation to help preserve affordable workforce housing

**Equity**
- Address the intersection of environmental, social, and economic justice for cost-burdened residents

**Climate change**
- Reduce energy and water demand in our existing building stock to tackle the effects of climate change

**Move Forward with the Efficiency Navigator**

**Assessment and roadmap**
- We offer building efficiency assessments to identify energy, water, and solar opportunities

**Bids, quotes, and incentives**
- We provide a three-year implementation roadmap to help owners navigate the timely implementation of the identified efficiency measures

**Implement measures**
- We provide step-by-step technical support to navigate efficiency programs, incentives, and contractors
2020 Accomplishments

Completed energy assessments for 95 units
8 multi-family buildings and 5 single-family homes

50+ rooftop solar opportunities identified with over 360 kW potential

10-20% in energy and water savings in-units
Equivalent to reduction in over 30,000 miles driven by an average passenger vehicle

15 energy and water measures per building recommended on average

35+ Focus on Energy multifamily in-unit energy packs distributed

$155,500 Identified in Focus on Energy and other utility incentives

Program Eligibility
This program is eligible to renter-occupied buildings with rents affordable to residents at or below 80% AMI. The building must not part of an affordable housing subsidy program.

Contact Us
Reach out at hello@sustaindane.org or visit elevatenp.org/building-efficiency-hubs or sustaindane.org to learn more