Fridley Data Dashboard

Xcel Energy 2019 Program Summary



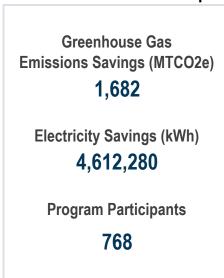
Community-wide Goal

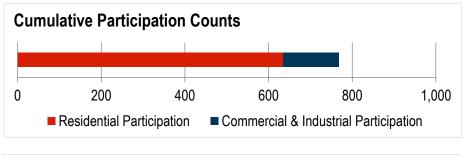
Fridley will reduce community energy use 5% by 2020, and 20% by 2030

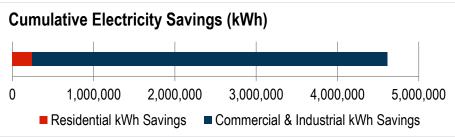
Implementation Activity Highlights

- Hosted Civic Campus Tour for businesses, highlighting energy efficiency improvements.
- Promoted the Energy Action Plan and energy saving tips through Fridley 4U, social media posts, and website updates.
- Tabled at numerous events, including Environmental Fun Fair, Winter Fest, and '49er Days.
- Integrated information about rebates and financing into City's existing permit and application processes.
- Initiated one on one outreacht to multifamily building owners to encourage participation in free programs.
- Distributed mailer targeting older homes to sign up for Home Energy Squad, plus promoted no-cost visits and other income-qualified programs at manufactured home park and with underserved households.

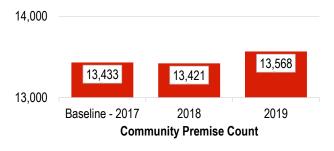
Cumulative Stats Since Implementation Launch

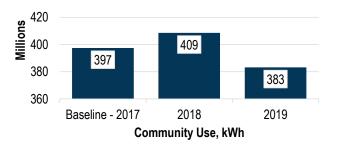






Utility Consumption & Premise Trends







Fridley Data Dashboard

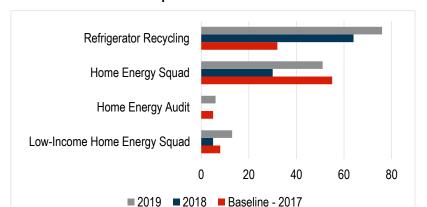
Xcel Energy 2019 Program Summary

Participation & Savings Highlights

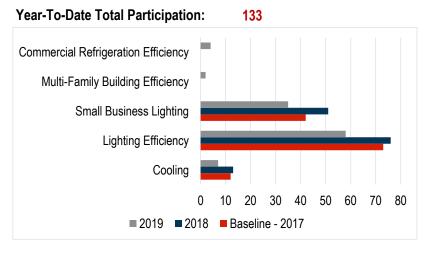
- Residential program participation and electricity savings is tracking higher mid-year 2019 as compared to the same time period in 2018.
- Top programs for residents include heating and cooling rebates, Home Energy Squad, and refrigerator recycling.
- Commercial & industrial customers are participating in new programs, including Multifamily Building Efficiency and Commercial Refrigeration Efficiency.
- Renewable energy subscriptions jumped for residents, resulting in 48 new subscribers in 2019.

Year-To-Date Total Participation: 635

Top Programs - Residential Participation



Top Programs - Commercial & Industrial Participation



2018 compared to 2019

Residential Program Participation

2018: XXX

2019: XXX

Commercial & Industrial Program

Participation

2018: XXX

2019: XXX

Renewable Energy

Total kWh Subscribed: 29,497,812

100% Renewable Subscribers: 89

Renewable Energy Subscriptions

