



Semi-Annual Report

Program Year 2026 | 01.01.26 – 06.30.26

PEOPLES GAS®
ENERGY EFFICIENCY PROGRAM

NORTH SHORE GAS®
ENERGY EFFICIENCY PROGRAM



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Explore fifteen years of environmental and community impacts at our [interactive website](#).



Collection

Energy Efficiency Impacts

Peoples Gas and North Shore Gas celebrate fifteen years of environmental and community impacts.

Get started



1 Beginnings



2 In Numbers



3 Market Development Initiative



4 Homes



5 Organizations



6 Arts, Culture, and Tourism

2026 Impact

January 1, 2026 - June 30, 2026

ENVIRONMENTAL IMPACT

16,832

Acres of trees planted

16,781

Carbon reduction (tons)

3,915

Cars removed from the road

2,254

Homes' energy use offset

3,171,449

Net first-year energy savings
(therms)

COMMUNITY IMPACT

1,965

Residential homes served

8,668

Income eligible homes served

45

Businesses served

63

Direct portfolio jobs

22%

Spend with Diverse-Owned Businesses
(implementation)



An aerial photograph of Chicago, featuring the city skyline in the background with prominent skyscrapers like the Willis Tower. In the foreground, there is a large green park area with a central fountain, surrounded by trees and a paved walkway. The image is used as a background for a promotional graphic.

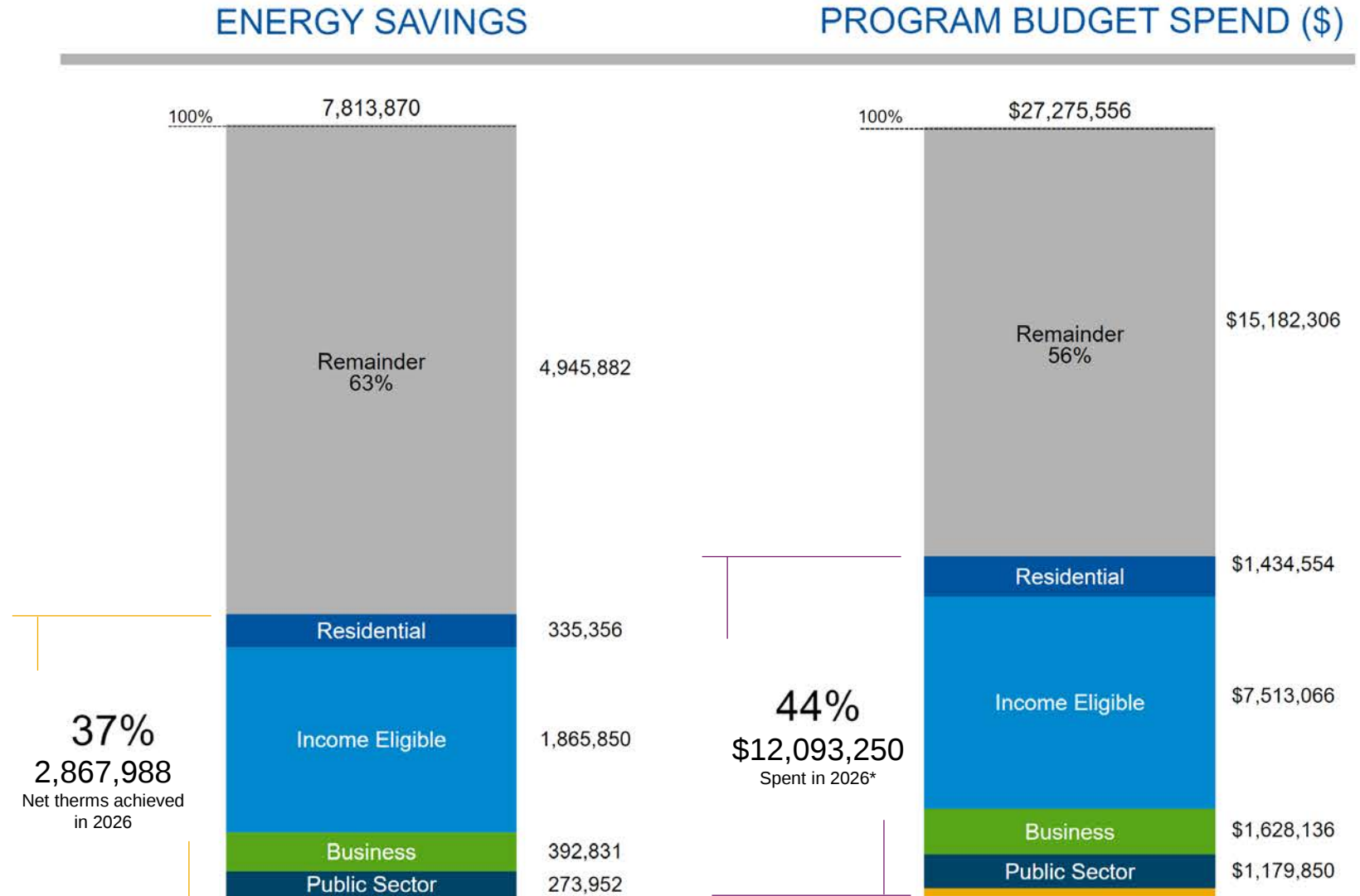
PEOPLES GAS®
ENERGY EFFICIENCY PROGRAM



Peoples Gas 2026 Performance

Through Q2, the Peoples Gas Energy Efficiency portfolio has achieved 37% of the 2026 savings goal of 7,813,870 therms and spent 44% of the \$27,275,556 program approved budget*.

- Remainder to Goal
- Residential Program
- Income Eligible Program
- Business Program
- Public Sector Program
- Market Development Initiative

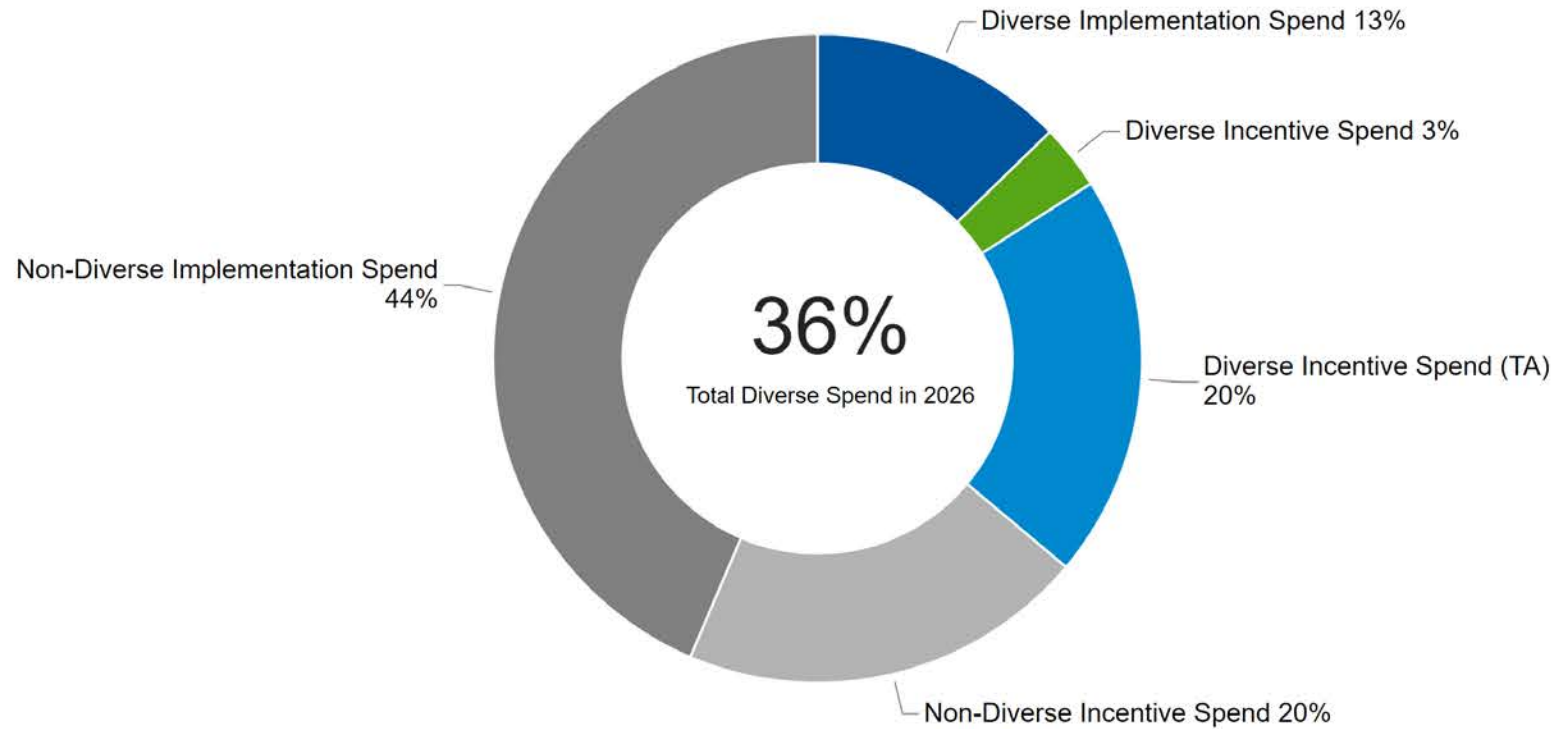


*Program spend does not include portfolio costs. Approved Budget refers to the Program Administrator's current budget for this Program Year, that may have been modified in light of the flexibility policy.



Diverse Spend

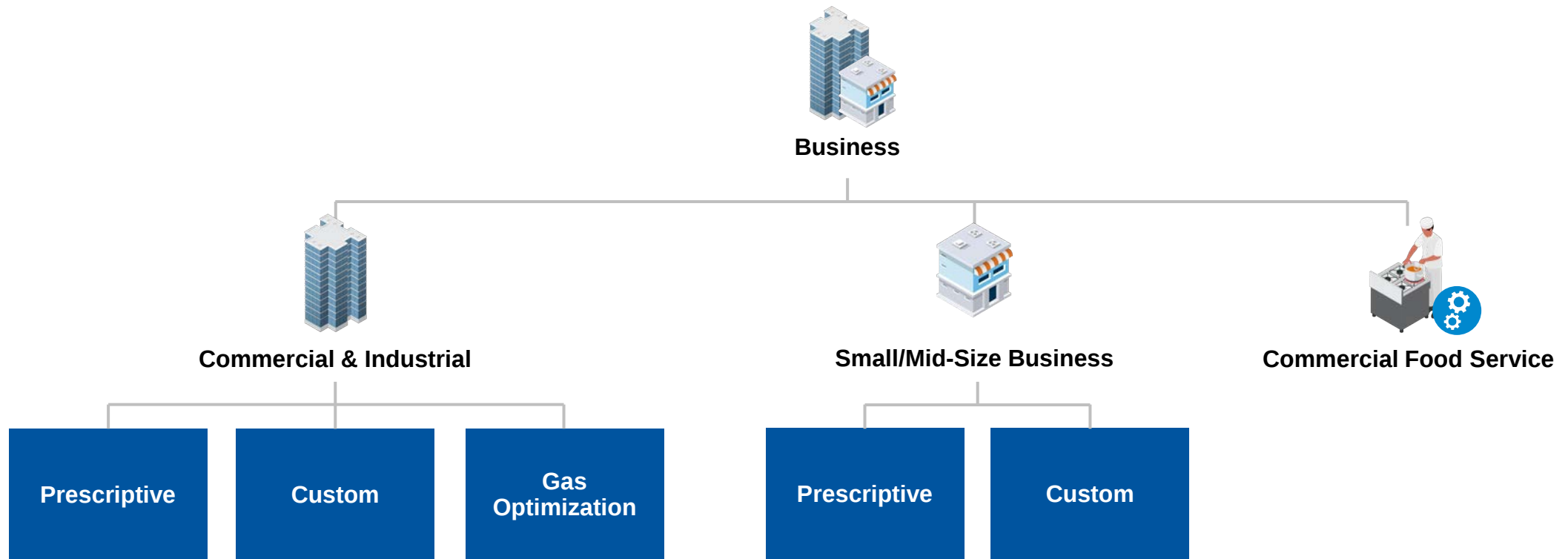
Peoples Gas



**The implementation category includes implementation, bundle management, marketing, and administration spend*



Overview of Business Programs



Joint Programs



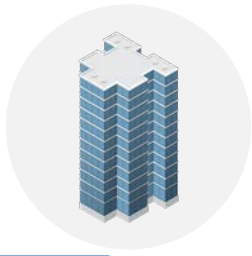
Coordinated Programs

Commercial and Industrial

The Commercial and Industrial Program is targeted to C&I customers where annual usage is equal to or greater than 400,000 therms. Both owner-occupied and leased commercial and industrial buildings under this customer classification are eligible.



Business Program



Prescriptive Rebates

Prescriptive rebates are standard incentive amounts for common energy efficiency measures, typically, with deemed energy savings in the IL-TRM.

Custom

Custom rebates are awarded for the non-standard applications of energy efficiency measures or for projects that do not follow a one-for-one replacement. The review of several operating parameters determines the energy savings.

Engineering Studies focus on large, custom, capital-intensive energy saving projects.

New Construction rebates are provided towards new building projects or deep renovations, which are designed to exceed regional energy efficiency code requirements.

Gas Optimization Studies

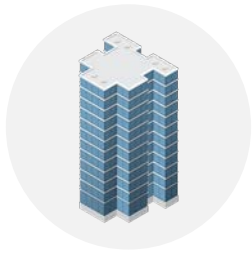
This comprehensive facility review focuses on gas systems and is like an ASHRAE Level 2 Audit. The study aims to identify custom and prescriptive opportunities. Customers may receive up to \$15,000 for onsite engineering assistance from a 3rd party engineering firm.

Commercial Food Service

The Illinois Commercial Food Service program is offered jointly by the Illinois utilities and provides commercial customers a point-of-sale discount on commercial kitchen equipment through participating distributors.



Commercial and Industrial



Highlights

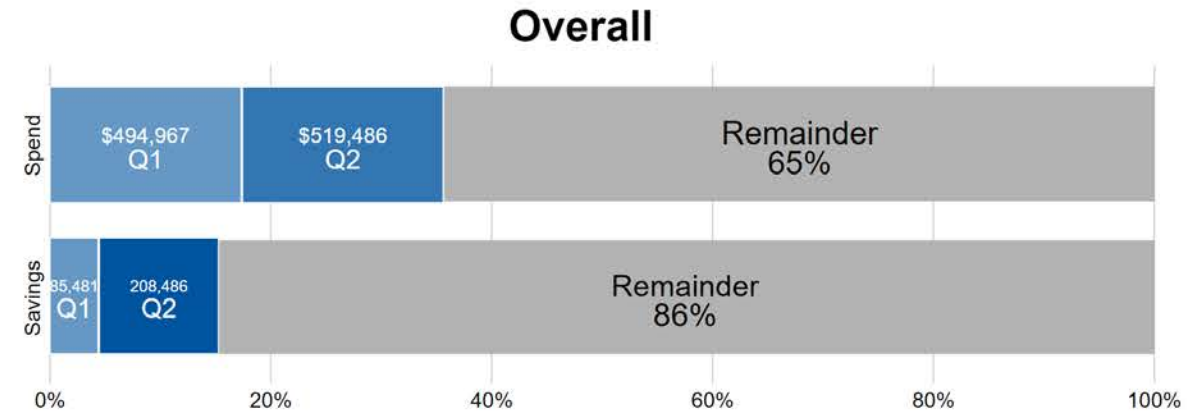
Performance

- Through Q2 2026, the commercial and industrial offerings have achieved 14% of the savings goal with 35% of the budget, and a YTD weighted average measure life of 9.28 years
- A strong pipeline of cost-effective projects supports a year-end forecast of 101% of the savings goal using 104% of the budget

Customer Engagement

- Tootsie Roll Industries LLC completed two process stack economizer projects, savings nearly 50,000 therms and receiving over \$50,000 in incentives
- Advocate Illinois Masonic Hospital completed two process pipe insulation projects, saving over 35,000 therms and receiving over \$57,000 in incentives

Results



Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offering	Savings	Savings %	Incentive	Incentive %
Biz C&I - Custom	35,515	12%	\$57,282	25%
Biz C&I - Prescriptive	258,451	88%	\$170,298	75%

Small and Midsize Business

The Small and Midsize Business Program is targeted to small business customers with an annual usage of approximately less than 400,000 therms per year. Both owner-occupied and rental properties are eligible. Likely business types include strip malls, main street businesses, business district establishments, theaters, restaurants, convenience stores, houses of worship, non-profit establishments, office buildings, small manufacturers, etc. Customers must be an active Peoples Gas C&I customer.



Business Program



Prescriptive Rebates / Partner Trade Ally ("PTA")

Prescriptive rebates are standard incentive amounts for common energy efficiency measures, typically, with deemed energy savings in the IL-TRM. Prescriptive incentives will be offered along with an option to use a group of registered trade ally partners who will offer upgrades at a higher incentive. Peoples Gas will utilize and expand the value network of partner trade allies based upon qualified contractors that apply to participate.

Custom

Custom rebates (gas-only) are awarded for the non-standard applications of energy efficiency measures or for projects that do not follow a one-for-one replacement. The review of several operating parameters determines the energy savings.

Gas Optimization Studies (gas-only) identify custom and prescriptive opportunities to improve gas systems.

RCx Studies (coordinated with ComEd) provide insights to help facilities perform optimally.



Small and Midsize Business



Highlights

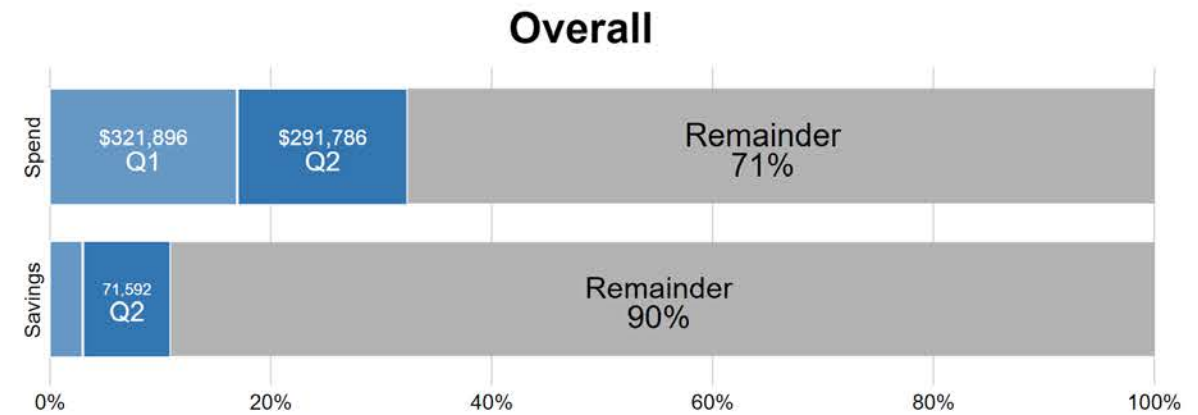
Performance

- Through Q2 2026, the small and midsize business offerings have achieved 10% of the savings goal with 29% of the budget
- A strong pipeline of cost-effective projects supports a year-end forecast of 99% of the savings goal using 83% of the budget

Customer Engagement

- Our team's long-lasting relationship with the Archdiocese of Chicago has produced 11 steam trap testing and repair projects across four churches and two K-8 schools, resulting in annual energy savings of over 54,000 therms and over \$20,000 in incentives

Results



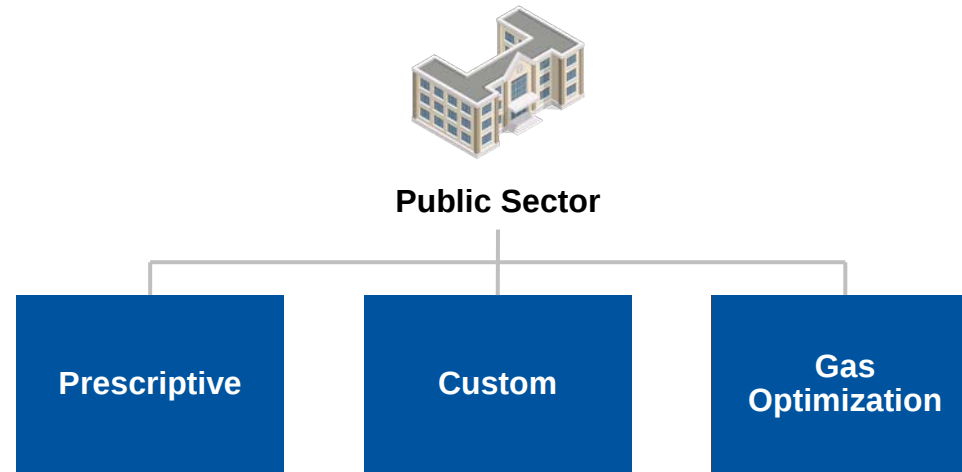
Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offering	Savings	Savings %	Incentive	Incentive %
Biz SMB - Prescriptive	98,864	100%	\$67,327	100%



Overview of Public Sector Programs



Joint Programs



Coordinated Programs

Public Sector

The Public Sector Program is designed as a one-stop-shop that allows all qualifying local government customers to access all offerings based on their needs.

The program targets local government, municipal corporations, school districts, and community college districts. Both owner-occupied and leased buildings are eligible.



Public Sector Program



Prescriptive Rebates	Prescriptive rebates are standard incentive amounts for common energy efficiency measures, typically, with deemed energy savings in the IL-TRM.
Custom	Custom rebates are awarded for the non-standard applications of energy efficiency measures or for projects that do not follow a one-for-one replacement. The review of several operating parameters determines energy savings. New Construction rebates are provided towards new building projects or deep renovations, which are designed to exceed regional energy efficiency code requirements. Engineering Studies focus on large, custom, capital-intensive energy saving projects. Staffing Grants. Recipients are provided up to \$50,000 to support a full- or part-time employee to oversee the implementation of natural gas efficiency projects.
Gas Optimization	This comprehensive facility review focuses on gas systems and is like an ASHRAE Level 2 Audit. The study aims to identify custom and prescriptive opportunities. Customers may receive up to \$15,000 for onsite engineering assistance from a 3rd party engineering firm.



Public Sector



Highlights

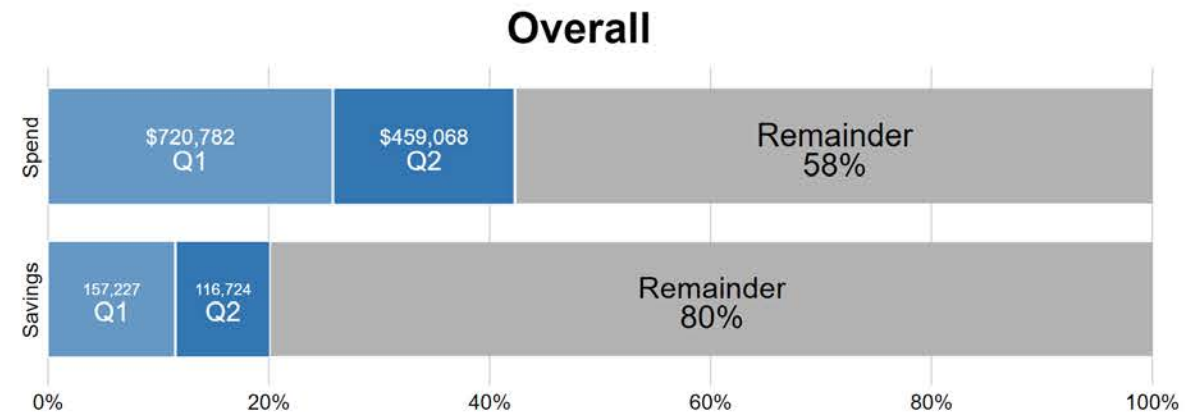
Performance

- Achieved 20% of the savings goal with 42% of the budget, and a YTD weighted average measure life of 10.23 years
- A strong pipeline of cost-effective projects supports a year-end forecast of 100% of the savings goal using 102% of the budget
- There have been 20 public sector projects through Q2 2026

Customer Engagement

- Cook County Stroger Hospital worked with our energy efficiency team to identify and complete a waste heat recovery custom project, saving over 120,000 therms and receiving \$315,000 in incentives

Results



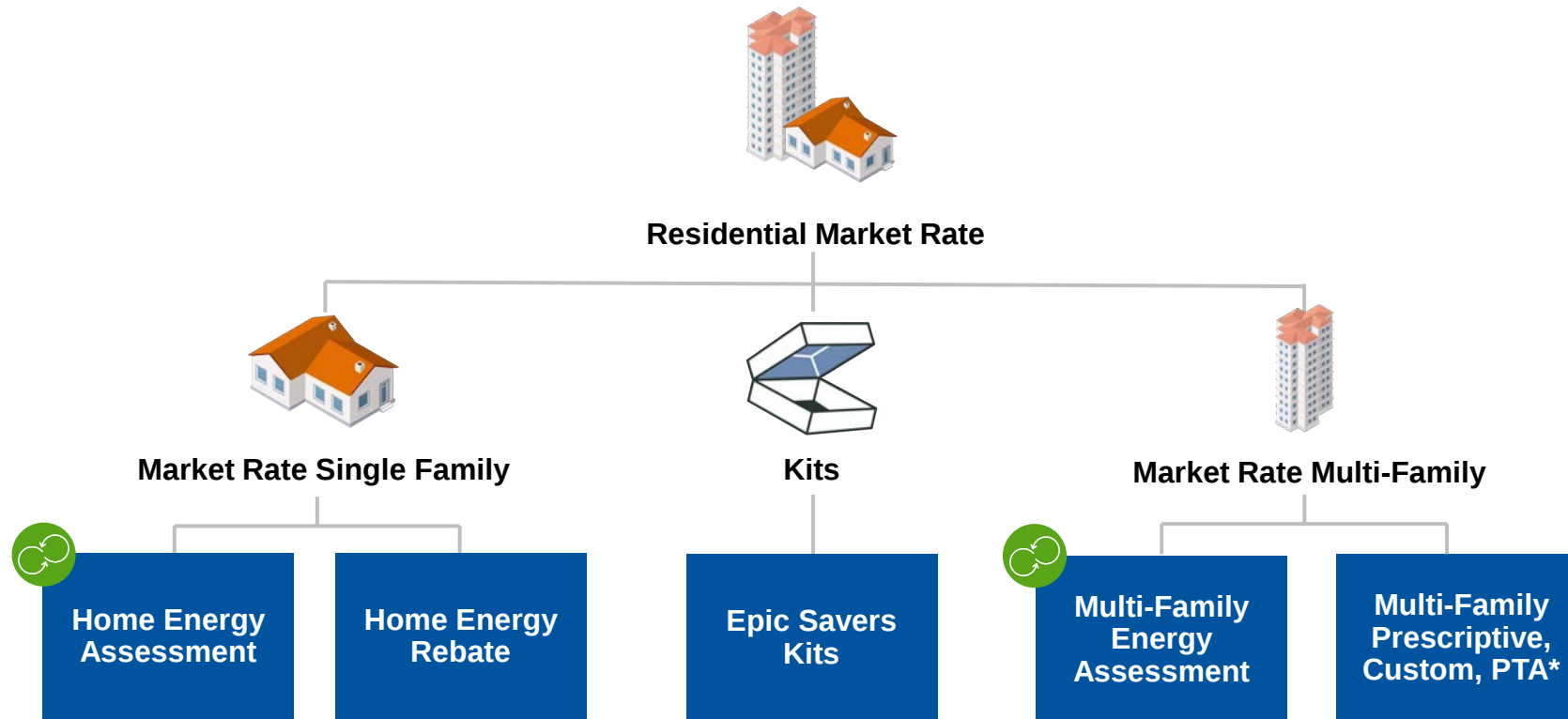
Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offering	Savings	Savings %	Incentive	Incentive %
PS - Custom	4,142	2%	\$17,160	3%
PS - Gas Optimization	132,381	48%	\$413,621	76%
PS - Prescriptive	137,429	50%	\$116,553	21%



Overview of Residential Programs



*Partner Trade Ally (PTA)



Joint Programs



Coordinated Programs

Single Family and Multi- Family



Residential Single Family is designed to help residential customers save energy and reduce their utility bills.

Residential Multi-Family targets customers who live in multi-family buildings and multi-family building owners/property managers. The target audience will be able to access all offerings through one point of contact with assistance as needed and requested. Peoples Gas intends to work with local organizations with expertise in the multi-family market.

Residential Program



Home Energy Rebate

This is a gas-only offering provided in collaboration with local Trade Allies. The program offers rebates on energy-efficient heating, ventilation, air conditioning and water heating equipment, and qualifying weatherization projects for residential customers.

Epic Savers Kits

Provides residential customers with high-energy usage a kit of energy efficiency measures to self-install.

Home Energy Assessment

Offers energy-saving products installed in homes at no-cost to the customer. Homeowners can reduce their energy and water use with the installation of products available to owners of single family homes, two-flats, and individually metered condos and townhomes. Renters are also eligible with permission from their landlords.

Multi-Family Prescriptive and Custom, and Partner Trade Ally (“PTA”)

Prescriptive rebates are standard incentive amounts for common types of energy efficiency measures. Custom incentives are awarded for non-standard technologies or projects that do not include a one-for-one replacement. This is based on the review of several operating parameters that determine energy savings.

Multi-Family Energy Assessment

Joint program offering provided in partnership with Peoples Gas, North Shore Gas, and ComEd. The program offers free direct installation of energy-saving measures for multi-family buildings.



Residential Single Family



Highlights

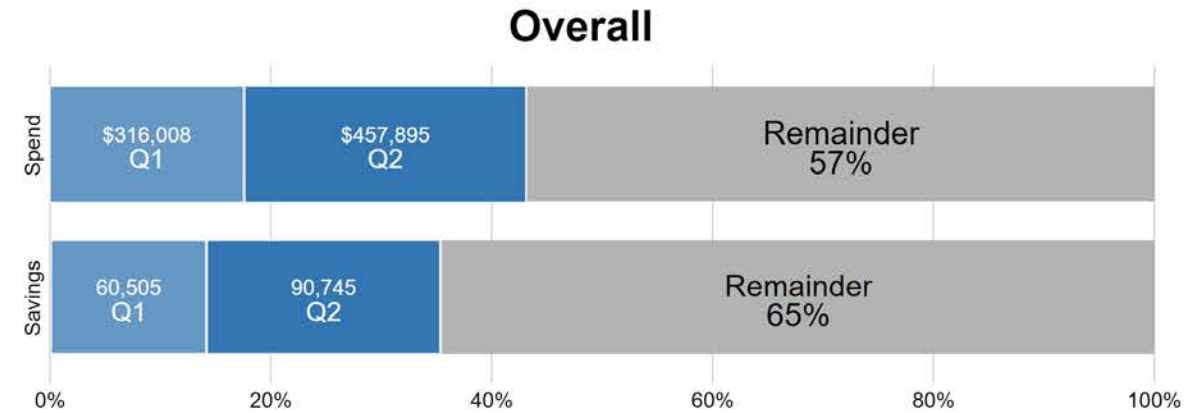
Performance

- The residential single family offerings have achieved 35% of the savings with 43% of the budget
- The offerings continue to deliver long life measure projects, achieving a YTD weighted average measure life of 16.12 compared to the portfolio cumulative target of 10.61 years, increasing total lifetime savings

Offering Highlights

- Home Energy Assessment: 115 participants
- Home Energy Rebate: 533 participants
- Epic Savers: 680 participants

Results



Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offering	Savings	Savings %	Incentive	Incentive %
Res SF - Epic Savers	55,889	37%	\$150,807	49%
Res SF - HES MR SAP	8,066	5%	\$12,749	4%
Res SF - Home Energy Rebates	87,294	58%	\$141,990	46%



Residential Multi-Family



Highlights

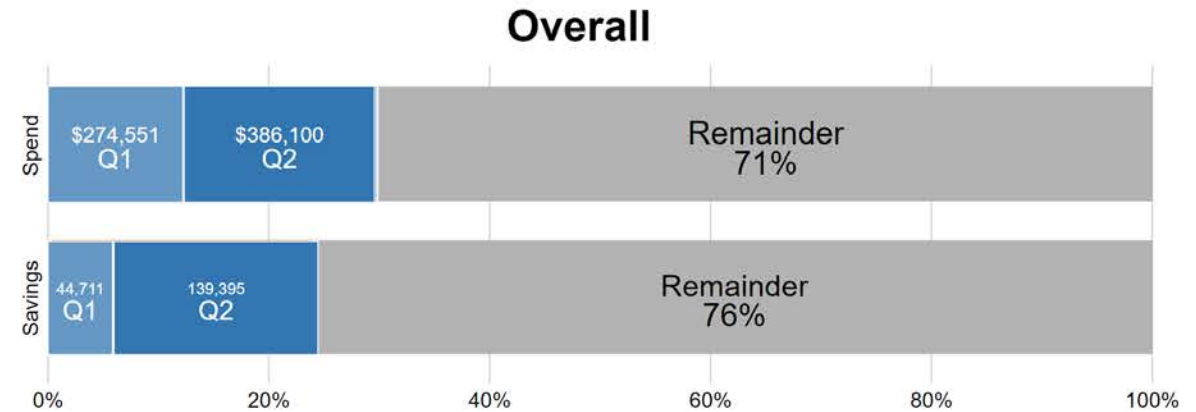
Performance

- Most of the savings are from the prescriptive and custom offerings, with Partner Trade Allies leveraging existing relationships with customers to drive projects
- The offerings achieved 24% of the savings goal with 29% of the budget

Offering Highlights

- Prescriptive, Custom, and Partner Trade Ally: 38 buildings participated
- Multi-Family Energy Savings: 8 buildings with 180 units participated

Results



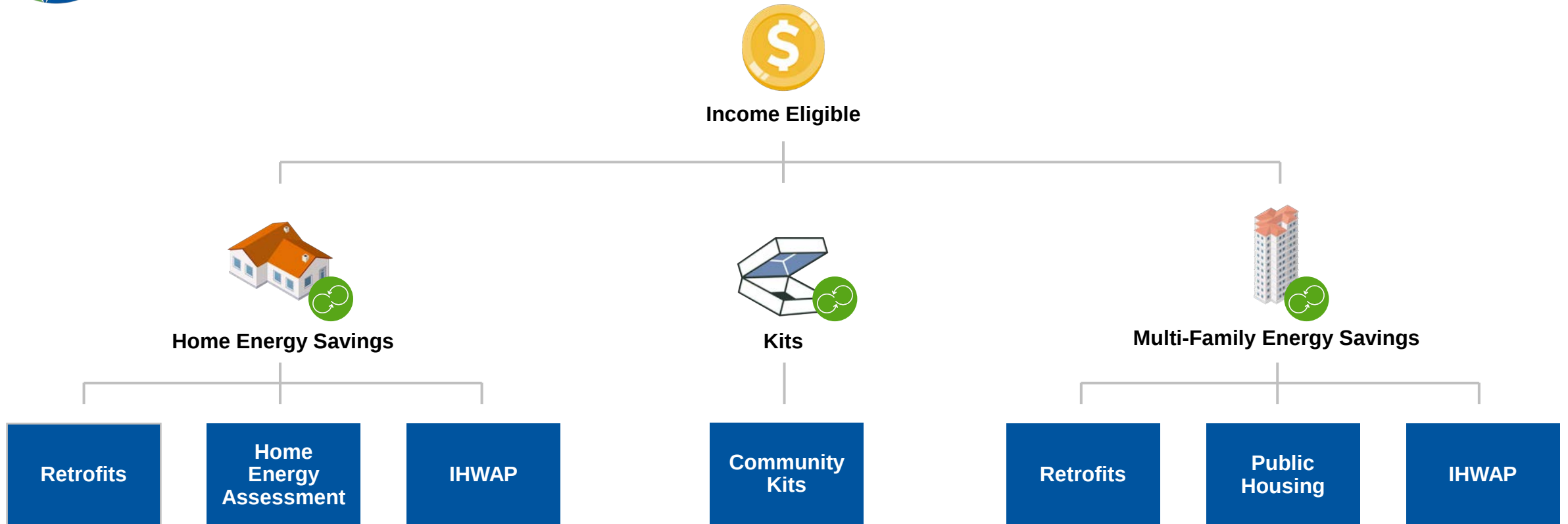
Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offering	Savings	Savings %	Incentive	Incentive %
Res MF - MF MR Rebates (Prescriptive, Custom)	175,854	96%	\$193,631	93%
Res MF - MFES MR	8,252	4%	\$13,628	7%



Overview of Income Eligible Programs



Joint Programs



Coordinated Programs

Income Eligible Single Family and Multi-Family

Income Eligible Programs help qualified customers reduce energy use and utility costs through assessments, incentives, and implementation support. Single Family is available to owner-occupied and rental single-family or duplex homes with household incomes at or below 80% of AMI. Multi-Family provides building owners and managers with a one-stop solution.



Income Eligible Program



Home Energy Assessment	Offers energy-saving products installed in homes at no-cost to the customer. The Home Energy Assessment program is a joint program offering provided in partnership with Peoples Gas, North Shore Gas, and ComEd. Homeowners can reduce their energy and water use with the installation of products available to owners of single family homes, two-flats, and individually metered condos and townhomes. Renters are also eligible with permission from their landlords.
Home Energy Savings Retrofits	Offers direct install products, comprehensive measures, and no-cost weatherization services for Income Eligible Single Family home customers. It is delivered jointly with ComEd through approved agencies or partners (e.g., Chicago Bungalow Association).
Single Family and Multi-Family Illinois Home Weatherization Assistance Program (IHWAP)	Leverages state and federal funds to supplement incentives from utility programs. The program was designed to help low-income residents save energy and money while increasing the comfort of their homes, with a mission to insulate low-income customers, particularly the elderly, persons with disabilities, families with children, high residential energy users, and households with a high energy burden, to conserve needed energy and to aid those persons least able to afford higher utility costs. Weatherization services are provided through local community action agencies or not-for-profit agencies.
Community Kits	Provides income qualified customers with a kit of energy efficiency measures to self-install. The Income Eligible Gas Kits are distributed by ground mail to qualified customers vetted by the Low-Income Home Energy Assistance Program ("LIHEAP").
Multi-Family Energy Savings Retrofits	Building owners receive free technical assistance to identify energy efficiency opportunities and install measures. The program fully covers most expenses, including the energy assessment, direct installation of energy efficiency products in tenants' units (thermostats, aerators, showerheads, etc.), and most common area measures. More extensive or capital investment measures (furnace, water heater, boiler replacements, etc.) may require a building owner co-pay. This program is a joint utility program offering.
Public Housing	Offers prescriptive and custom rebates for gas measures in housing owned by Public Housing Authorities. Joint offering provided in partnership with Peoples Gas, North Shore Gas, and ComEd.



Income Eligible Single Family



Highlights

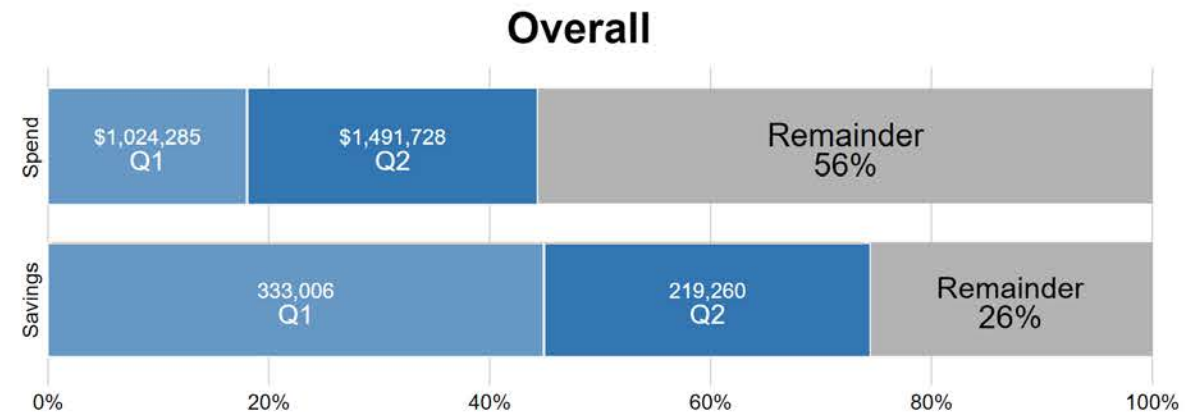
Performance

- There has been cost effective over-performance so far this year, achieving 74% of the savings goal with 44% of the budget
- The offerings continue to deliver long life measure projects, achieving a YTD weighted average measure life of 14.64 compared to the portfolio cumulative target of 10.61 years, increasing total lifetime savings

Offering Highlights

- IHWAP Single Family: 28 participants
- Home Energy Retrofits: 118 participants
- Home Energy Assessment: 568 participants
- Community Kits: 6,900 kits distributed

Results



Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offering	Savings	Savings %	Incentive	Incentive %
IE SF - HES IE Retrofits	43,624	8%	\$692,432	47%
IE SF - HES IHWAP	16,433	3%	\$213,985	15%
IE SF - IE HEA	29,101	5%	\$60,613	4%
IE SF - IE Kits - Community	463,107	84%	\$497,283	34%



Income Eligible Multi-Family



Highlights

Performance

- There has been cost effective over-performance so far this year, achieving 100% of the savings goal with 57% of the budget
- To support strong customer demand, there was an incentive shift of \$250,000 from the gas-only Market Rate Multi-Family offering to Income Eligible Multi-Family Energy Savings (MFES)

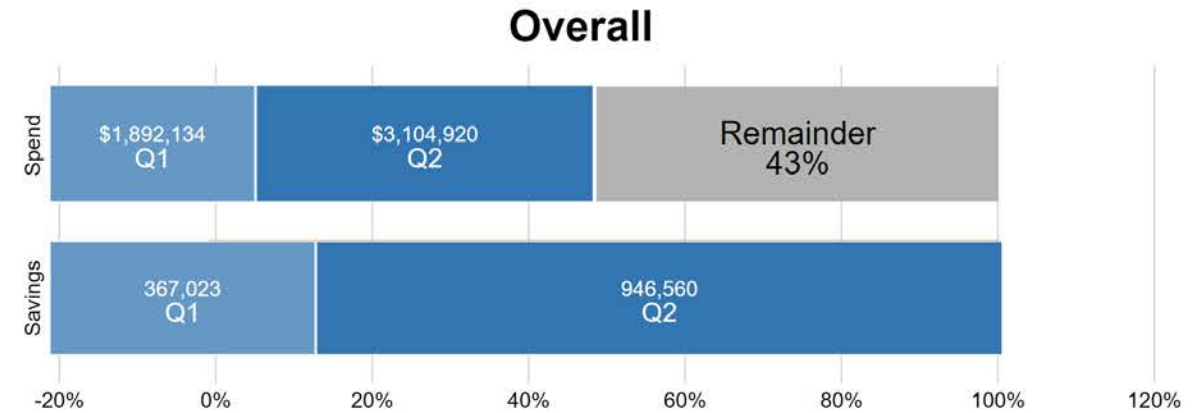
Offering Highlights

- Multi-Family Energy Savings (MFES) - Income Eligible: 406 buildings and 11,796 units participated
- MFES - Public Housing: 3 buildings, 161 units
- MFES - IHWAP: No completed projects

Weatherization Project Funding

IE Multi-Family Weatherization Projects	2026
Were any IE MF weatherization air sealing and insulation projects that had a $\leq$ 20yr payback not funded when funds were available?	No

Results



Offering

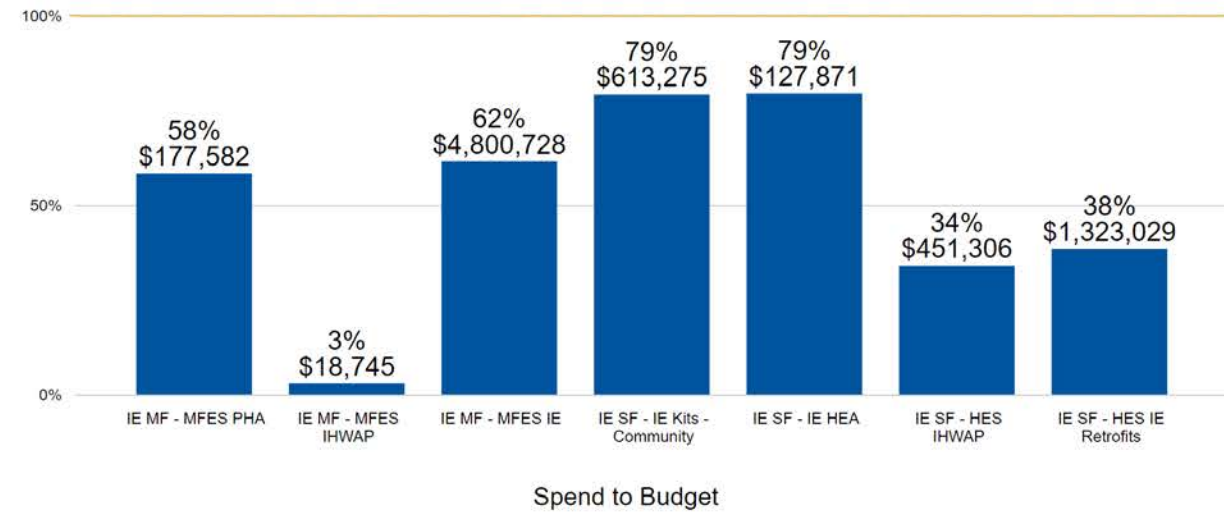
Of the savings and spend achieved to date, each offering contributed the following portion:

Offering	Savings	Savings %	Incentive	Incentive %
IE MF - MFES IE	1,271,055	97%	\$3,757,561	97%
IE MF - MFES PHA	42,528	3%	\$123,501	3%



Income Eligible Program

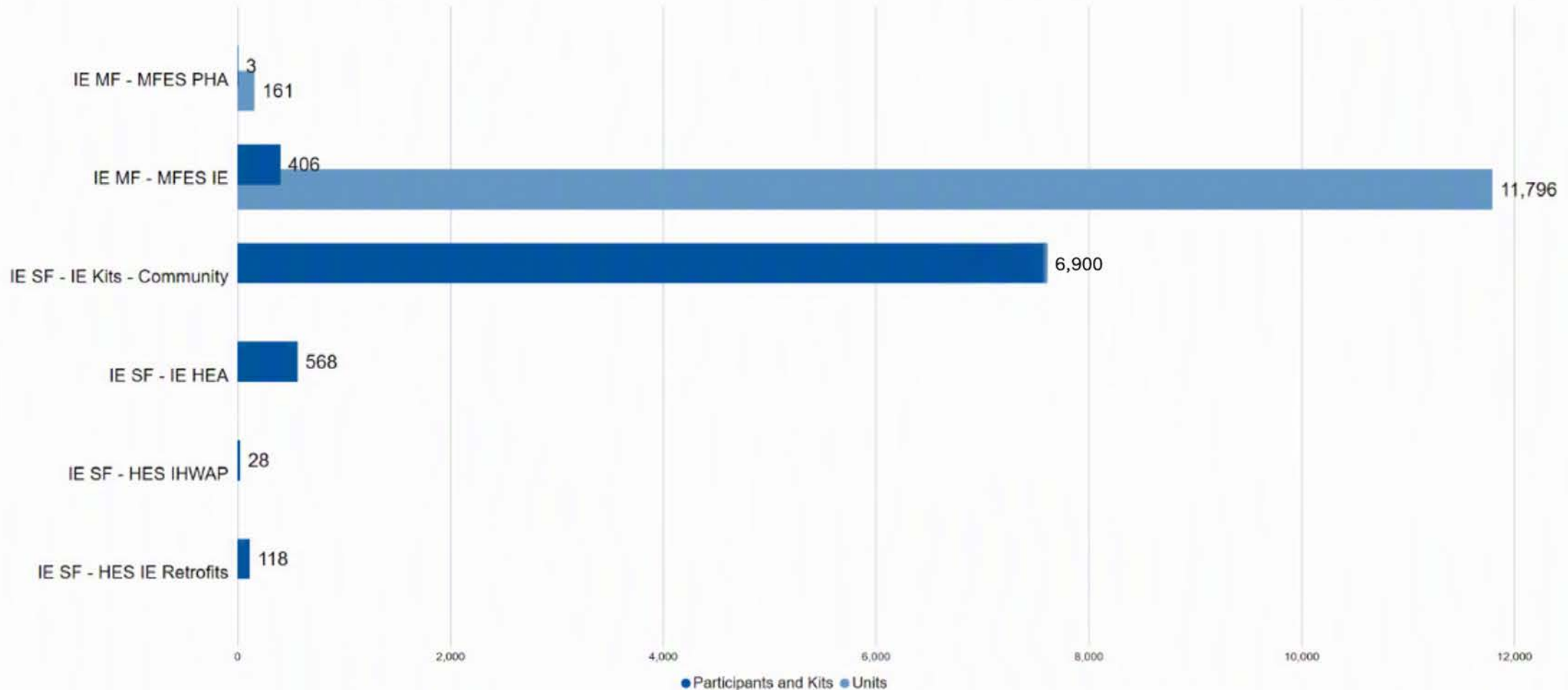
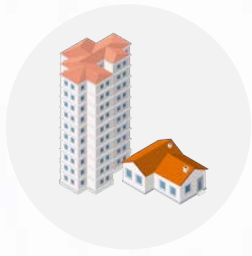
2026 Program Offering Savings and Spend





Income Eligible Program

2026 Program Offering Participants



* Participants are calculated using unique site address. Offerings with no participants are not shown above (IE MF – MFES IHWAP).

Single Family

- Seventy-nine comprehensive joint retrofits projects were completed, of which seventy-six required health and safety measures. The most common health and safety measures and costs were batteries for CO and smoke detectors, house wrap/Tyvek, and dryer/exhaust fan venting

Multi-Family

- Of 156 assessments conducted, health and safety issues were identified in six. Four of six were related to indoor air quality that needed to be addressed to pursue weatherization projects. The other health and safety issue was due to an access problem with the property.
- Peoples Gas supported 28 health and safety projects that removed barriers to energy efficiency projects. Forty-one of fifty-seven health and safety measures supported weatherization projects.



Income Eligible Health & Safety



Health & Safety Metrics	Q1-2 2026
Number of Properties Assessed - Single Family (SF)	148
Number of Properties Assessed - Multi-Family (MF)	156
Number of Properties with identified Health & Safety Issues (SF & MF)	114
Number of Properties deferred due to Health & Safety Issues (SF & MF)	13
Type of Health and Safety Issues Identified:	
Electrical Safety (SF & MF)	3
Natural Gas Safety (SF & MF)	3
Fire Safety (SF & MF)	129
Indoor Air Quality (SF & MF)	112
Other (SF & MF)	82

The Income Eligible offerings are jointly delivered.



Joint Delivery and Coordination



Income Eligible Delivery	Multi-Family	Single Family
Is there a single vendor?	Yes	Yes
Is it a joint program?	Yes	Yes
Is there a single point of contact?	Yes	Yes
Is there a single application form?	Yes	Yes

Partners for Energy Efficiency

comEd | Energy Efficiency | Nicor Gas | Energy Efficiency Program | PEOPLES GAS* | NORTH SHORE GAS*

Save money and energy today!

ComEd, Nicor Gas, Peoples Gas and North Shore Gas have partnered to help you save money and energy. We offer a variety of resources including free assessments, energy-saving products, tips and more to help you better manage your energy use and reduce monthly costs. Schedule your assessment today!

Home Energy Savings
Learn More

Multi-Family Energy Savings
Learn More

Free Energy-Saving Kits
Learn More

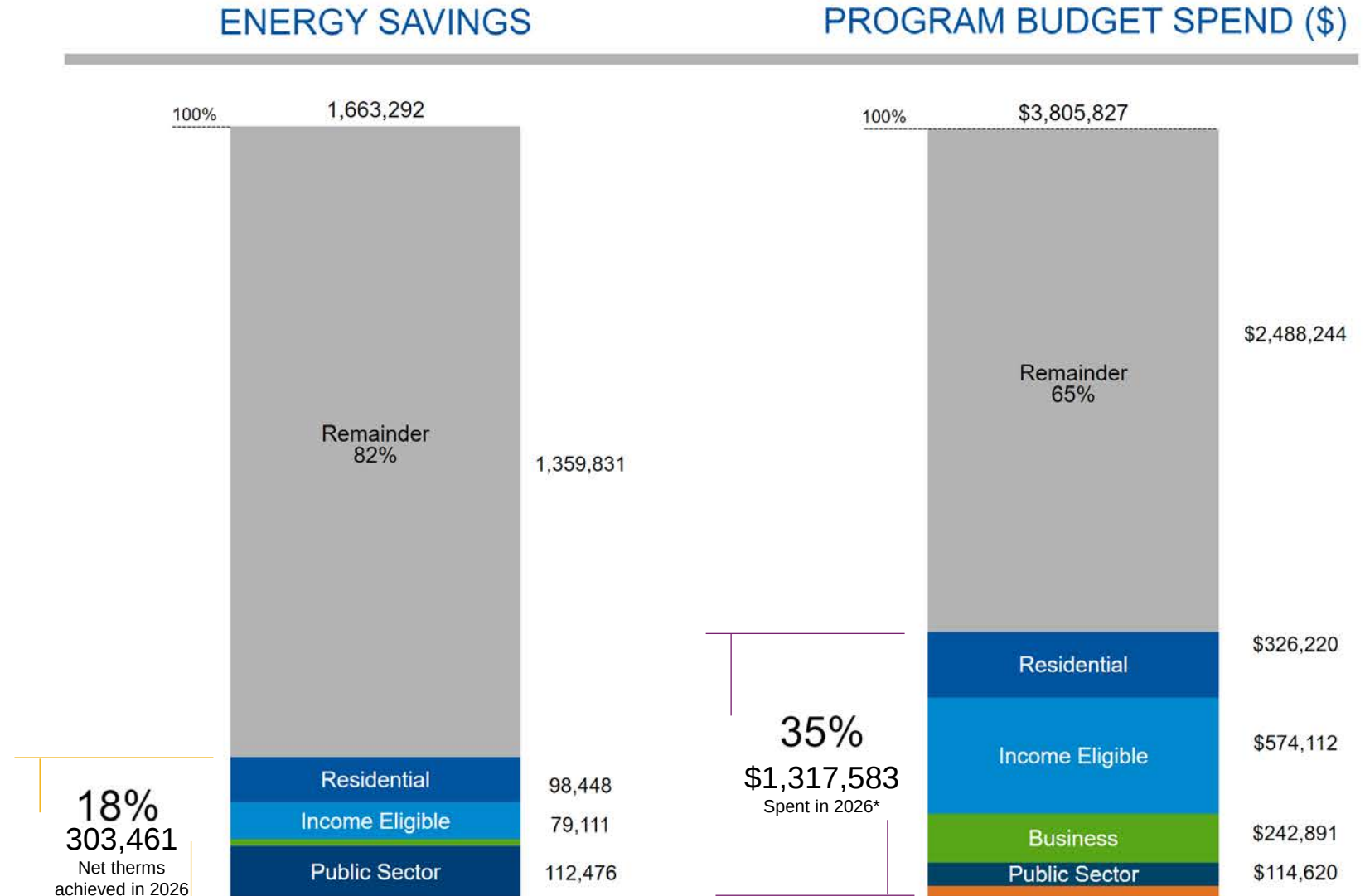
NORTH SHORE GAS®
ENERGY EFFICIENCY PROGRAM



North Shore Gas 2026 Performance

Through Q2, the North Shore Gas Energy Efficiency portfolio has achieved 18% of the 2026 savings goal of 1,663,292 therms and spent 35% of the \$3,805,827 program approved budget*.

- Remainder to Goal
- Residential Program
- Income Eligible Program
- Business Program
- Public Sector Program
- Market Development Initiative

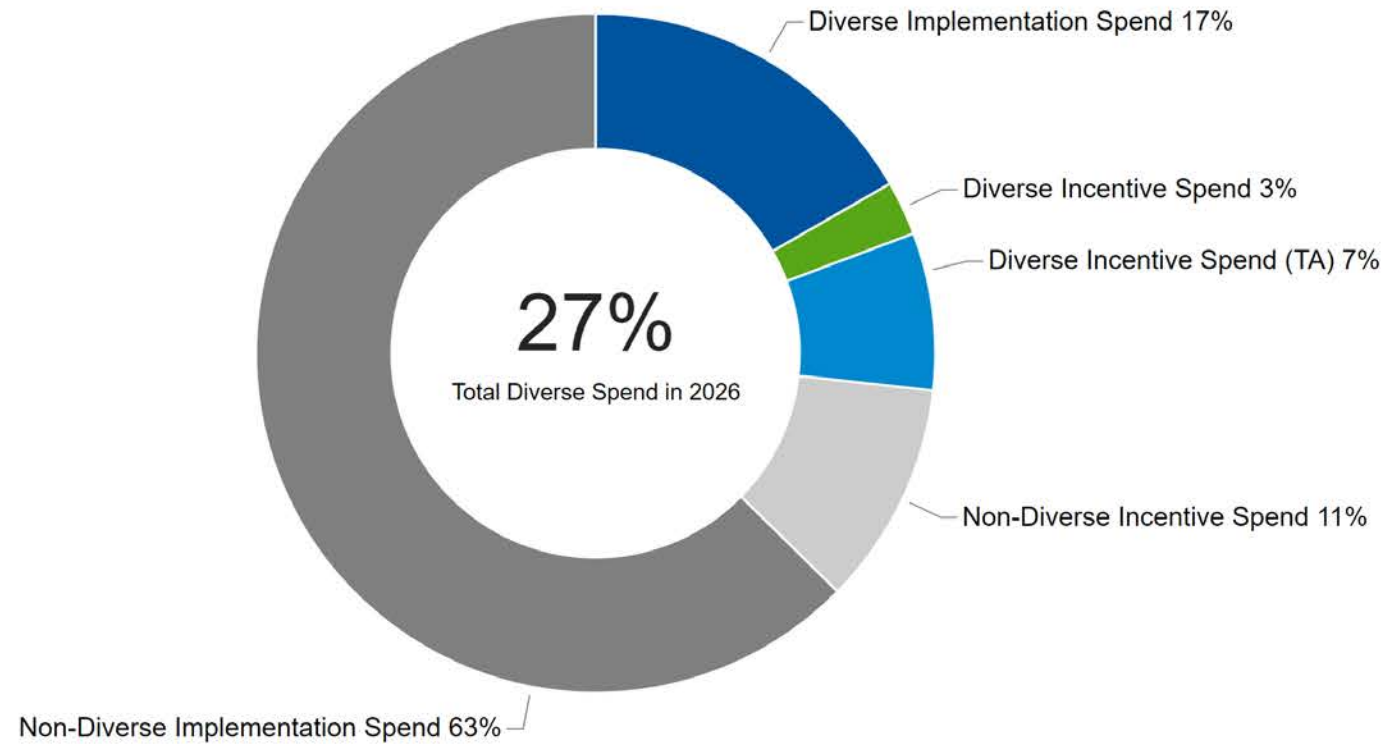


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Diverse Spend

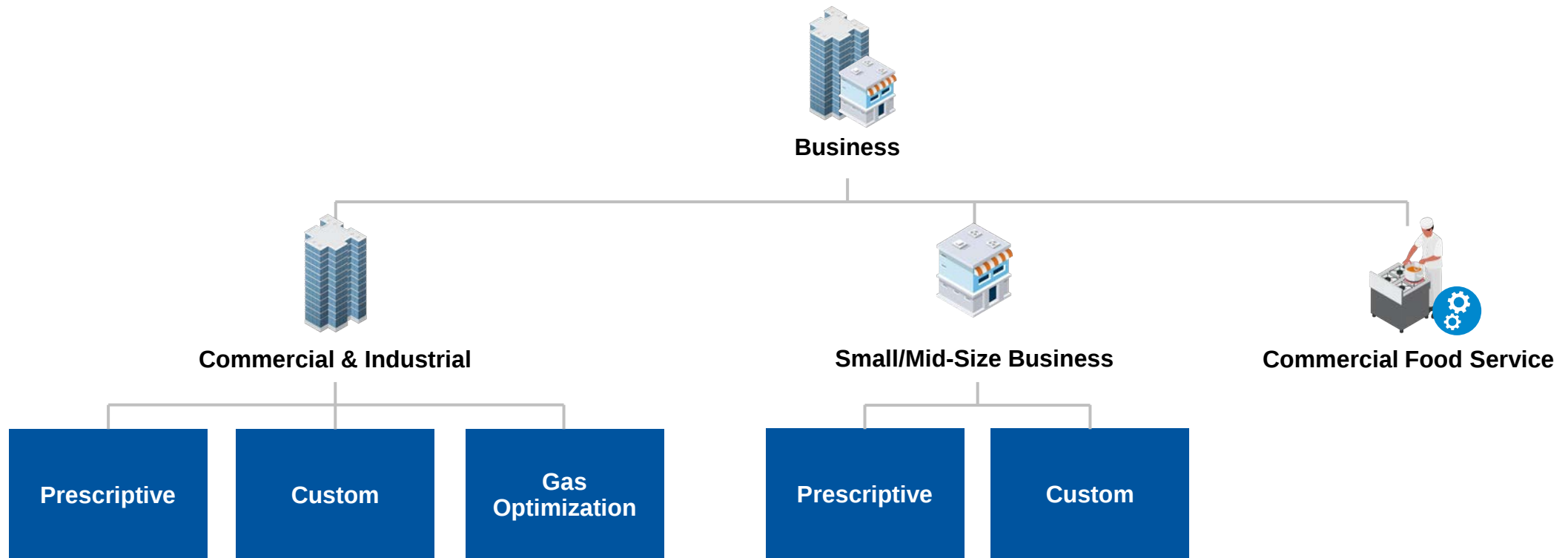
North Shore Gas



**The implementation category includes implementation, bundle management, marketing, and administration spend*



Overview of Business Programs



Joint Programs



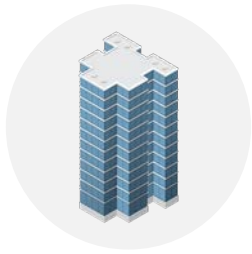
Coordinated Programs

Commercial and Industrial

The Commercial and Industrial Program is targeted to C&I customers where annual usage is equal to or greater than 400,000 therms. Both owner-occupied and leased commercial and industrial buildings under this customer classification are eligible.



Business Program



Prescriptive Rebates

Prescriptive rebates are standard incentive amounts for common energy efficiency measures, typically, with deemed energy savings in the IL-TRM.

Custom

Custom rebates are awarded for the non-standard applications of energy efficiency measures or for projects that do not follow a one-for-one replacement. The review of several operating parameters determines the energy savings.

Engineering Studies focus on large, custom, capital-intensive energy saving projects.

New Construction rebates are provided towards new building projects or deep renovations, which are designed to exceed regional energy efficiency code requirements.

Gas Optimization Studies

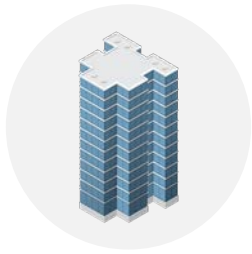
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Commercial Food Service

The Illinois Commercial Food Service program is offered jointly by the Illinois utilities and provides commercial customers a point-of-sale discount on commercial kitchen equipment through participating distributors.



Commercial and Industrial



Highlights

Performance

- Through Q2 2026, the commercial and industrial offerings have achieved 1% of the savings goal with 17% of the budget, and a YTD weighted average measure life of 15 years
- A strong pipeline of cost-effective projects supports a year-end forecast of 101% of the savings goal using 99% of the budget

Customer Engagement

- Roquette Corporation completed a process boiler blowdown reduction custom project, savings over 7,000 therms and receiving over \$14,000 in incentives

Results



Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offerings	Savings	Savings %	Incentive	Incentive %
▲ Biz C&I - Custom	7,494	100%	\$14,296	100%

Small and Midsize Business



Business Program



The Small and Midsize Business Program is targeted to small business customers with an annual usage of approximately less than 400,000 therms per year. Both owner-occupied and rental properties are eligible. Likely business types include strip malls, main street businesses, business district establishments, theaters, restaurants, convenience stores, houses of worship, non-profit establishments, office buildings, small manufacturers, etc. Customers must be an active North Shore Gas C&I customer.

Prescriptive Rebates / Partner Trade Ally ("PTA")

Prescriptive rebates are standard incentive amounts for common energy efficiency measures, typically, with deemed energy savings in the IL-TRM. Prescriptive incentives will be offered along with an option to use a group of registered trade ally partners who will offer upgrades at a higher incentive. North Shore Gas will utilize and expand the value network of partner trade allies based upon qualified contractors that apply to participate.

Custom

Custom rebates (gas-only) are awarded for the non-standard applications of energy efficiency measures or for projects that do not follow a one-for-one replacement. The review of several operating parameters determines the energy savings.

Gas Optimization Studies (gas-only) identify custom and prescriptive opportunities to improve gas systems.

RCx Studies (coordinated with ComEd) provide insights to help facilities perform optimally.



Small and Midsize Business



Highlights

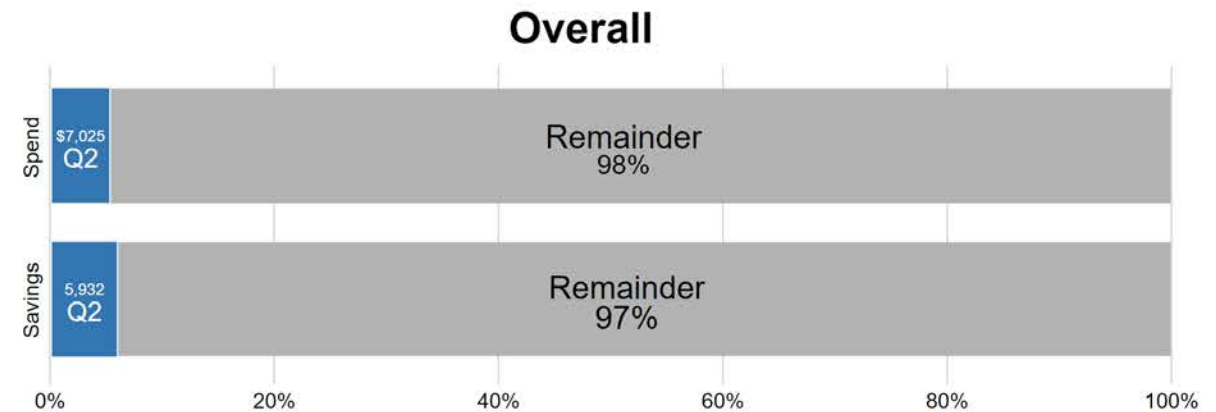
Performance

- The small and midsize business offerings have remained cost effective so far this year, delivering 3% of the savings goal with 2% of the budget
- There have been 2 small and midsize business projects

Customer Engagement

- PMAK Grayslake, LLC completed two space conditioning controls projects, saving over 3,700 therms and receiving over \$4,000 in incentives
- CSM Lincolnshire completed a water heater replacement, saving over 2,200 therms and receiving \$3,000 in incentives

Results



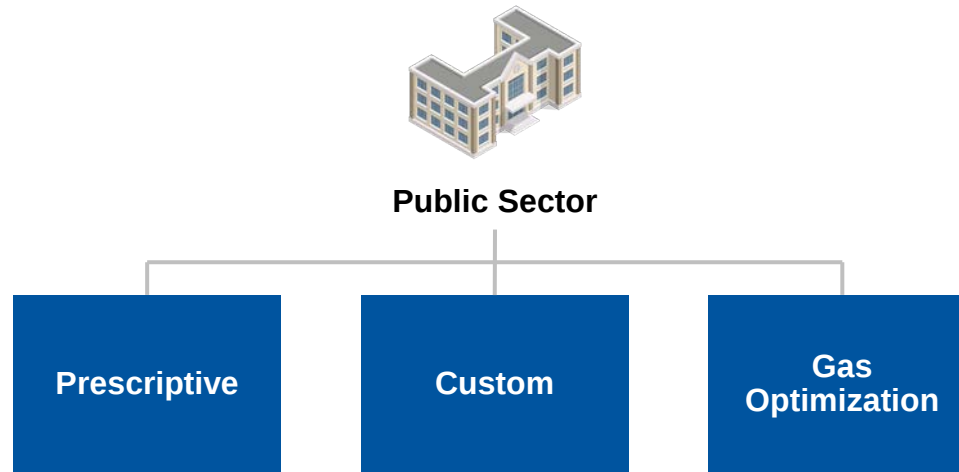
Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offerings	Savings	Savings %	Incentive	Incentive %
Biz SMB - Custom	3,703	62%	\$4,025	57%
Biz SMB - Prescriptive	2,229	38%	\$3,000	43%



Overview of Public Sector Programs



Joint Programs



Coordinated Programs

Public Sector

The Public Sector Program is designed as a one-stop-shop that allows all qualifying local government customers to access all offerings based on their needs.

The program targets local government, municipal corporations, school districts, and community college districts. Both owner-occupied and leased buildings are eligible.



Public Sector Program



Prescriptive Rebates

Prescriptive rebates are standard incentive amounts for common energy efficiency measures, typically, with deemed energy savings in the IL-TRM.

Custom

Custom rebates are awarded for the non-standard applications of energy efficiency measures or for projects that do not follow a one-for-one replacement. The review of several operating parameters determines energy savings.

New Construction rebates are provided towards new building projects or deep renovations, which are designed to exceed regional energy efficiency code requirements.

Engineering Studies focus on large, custom, capital-intensive energy saving projects.

Staffing Grants. Recipients are provided up to \$50,000 to support a full- or part-time employee to oversee the implementation of natural gas efficiency projects.

Gas Optimization

This comprehensive facility review focuses on gas systems and is like an ASHRAE Level 2 Audit. The study aims to identify custom and prescriptive opportunities. Customers may receive up to \$15,000 for onsite engineering assistance from a 3rd party engineering firm.



Public Sector



Highlights

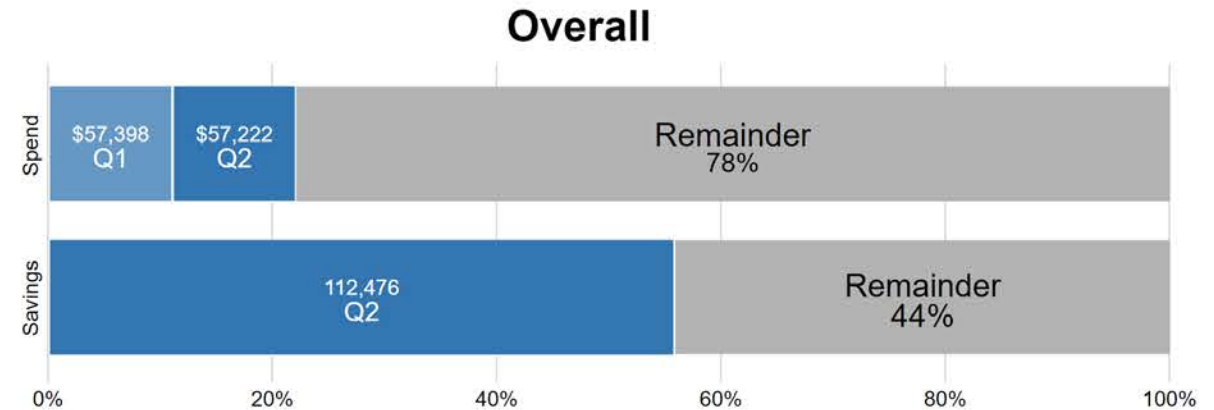
Performance

- Participation has been cost effective, achieving 56% of the savings goal with 22% of the budget
- The project pipeline currently includes 19 projects with combined energy savings of over 105,000 therms

Customer Engagement

- Special Education District of Lake County is in the process of replacing two water heaters and a hot water boiler across three different schools — all projects are pre-approved

Results



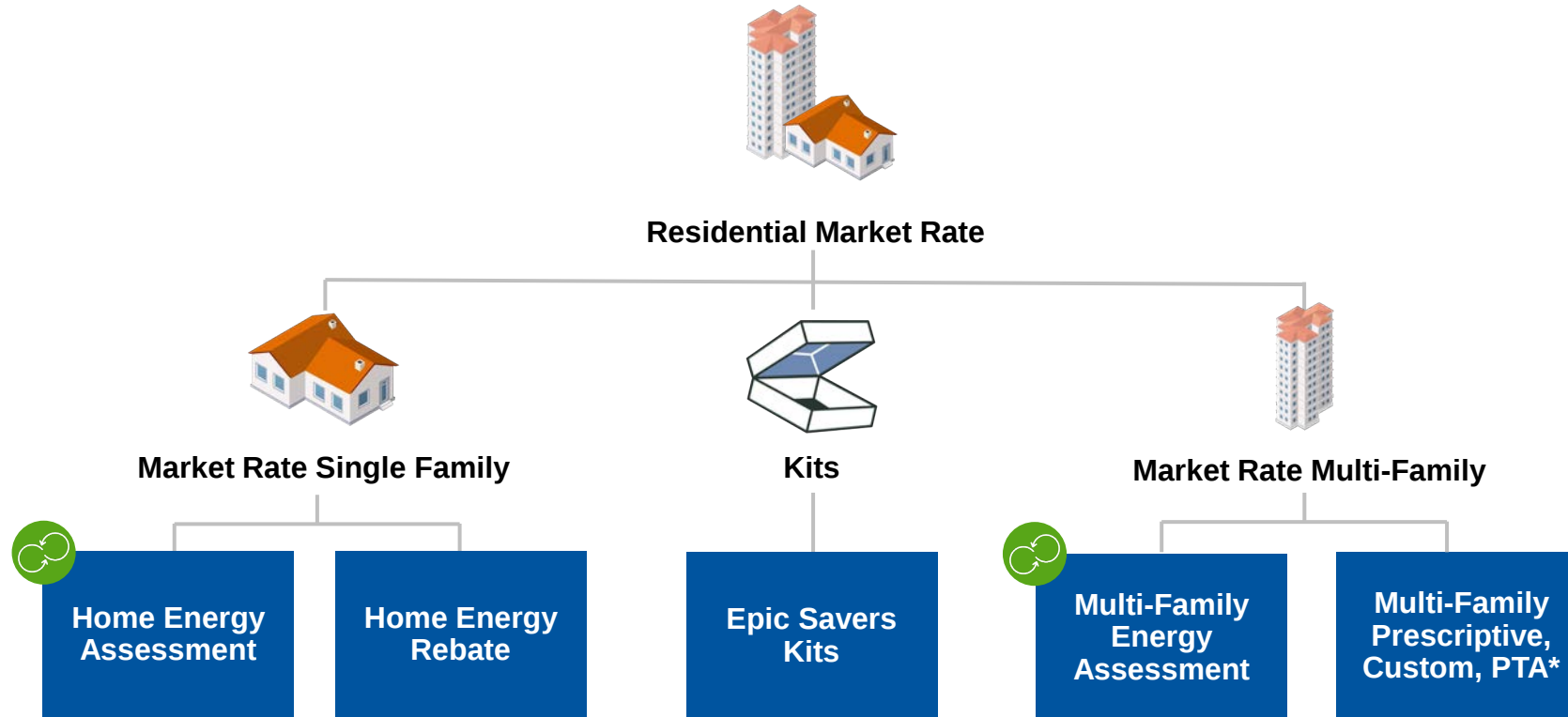
Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offerings	Savings	Savings %	Incentive	Incentive %
PS - Prescriptive	112,476	100%	\$1,850	100%



Overview of Residential Programs



*Partner Trade Ally (PTA)



Joint Programs



Coordinated Programs

Single Family and Multi- Family



Residential Single Family is designed to help residential customers save energy and reduce their utility bills.

Residential Multi-Family targets customers who live in multi-family buildings and multi-family building owners/property managers. The target audience will be able to access all offerings through one point of contact with assistance as needed and requested. North Shore Gas intends to work with local organizations with expertise in the multi-family market.

Residential Program



Home Energy Rebate

This is a gas-only offering provided in collaboration with local Trade Allies. The program offers rebates on energy-efficient heating, ventilation, air conditioning and water heating equipment, and qualifying weatherization projects for residential customers.

Epic Savers Kits

Provides residential customers with high-energy usage a kit of energy efficiency measures to self-install.

Home Energy Assessment

Offers energy-saving products installed in homes at no-cost to the customer. Homeowners can reduce their energy and water use with the installation of products available to owners of single family homes, two-flats, and individually metered condos and townhomes. Renters are also eligible with permission from their landlords.

Multi-Family Prescriptive and Custom, and Partner Trade Ally (“PTA”)

Prescriptive rebates are standard incentive amounts for common types of energy efficiency measures. Custom incentives are awarded for non-standard technologies or projects that do not include a one-for-one replacement. This is based on the review of several operating parameters that determine energy savings.

Multi-Family Energy Assessment

Joint program offering provided in partnership with Peoples Gas, North Shore Gas, and ComEd. The program offers free direct installation of energy-saving measures for multi-family buildings.



Residential Single Family



Highlights

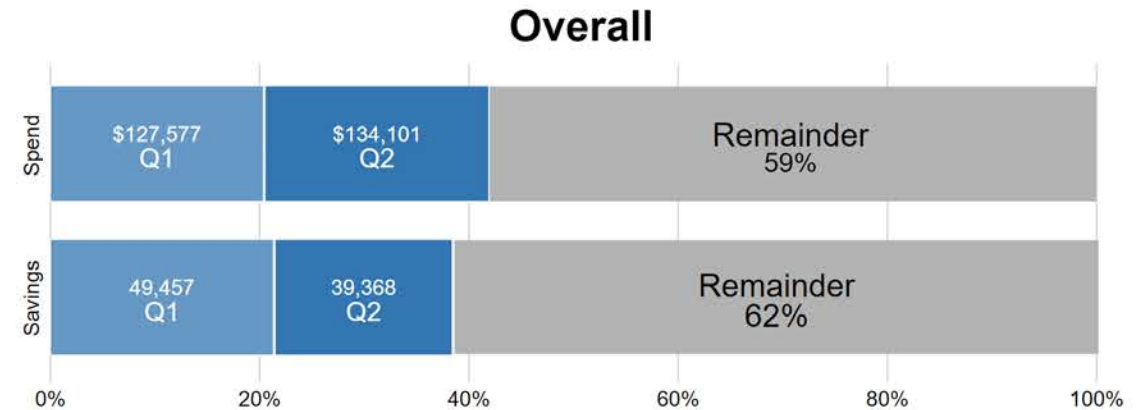
Performance

- The residential single family offerings achieved 38% of the savings goal with 41% of the budget
- The offerings continue to deliver long life measure projects, achieving a YTD weighted average measure life of 17.33 compared to the portfolio cumulative target of 10.30 years, increasing total lifetime savings

Offering Highlights

- Home Energy Assessment: 52 participants
- Home Energy Rebate: 396 participants
- Epic Savers: 144 participants

Results



Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offerings	Savings	Savings %	Incentive	Incentive %
Res SF - Epic Savers	11,809	13%	\$31,873	22%
Res SF - HES MR SAP	3,402	4%	\$4,841	3%
Res SF - Home Energy Rebates	73,614	83%	\$105,711	74%



Residential Multi-Family



Highlights

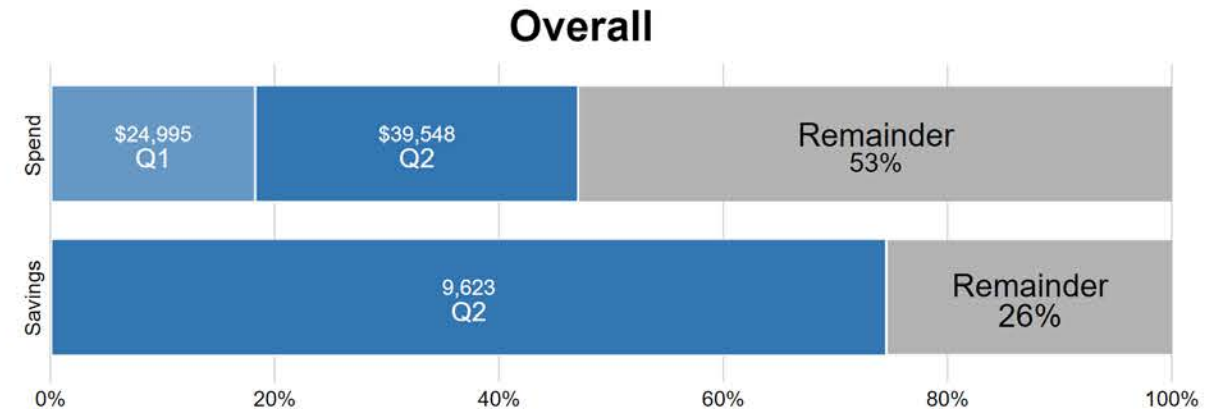
Performance

- There has been cost effective over-performance so far this year, achieving 74% of the savings goal with 47% of the budget
- The offerings continue to deliver long life measure projects, achieving a YTD WAML of 12.67 compared to the portfolio cumulative target of 10.30 years

Offering Highlights

- Prescriptive, Custom, and Partner Trade Ally: 1 building participated
- Multi-Family Energy Savings: 1 building with 10 units participated

Results



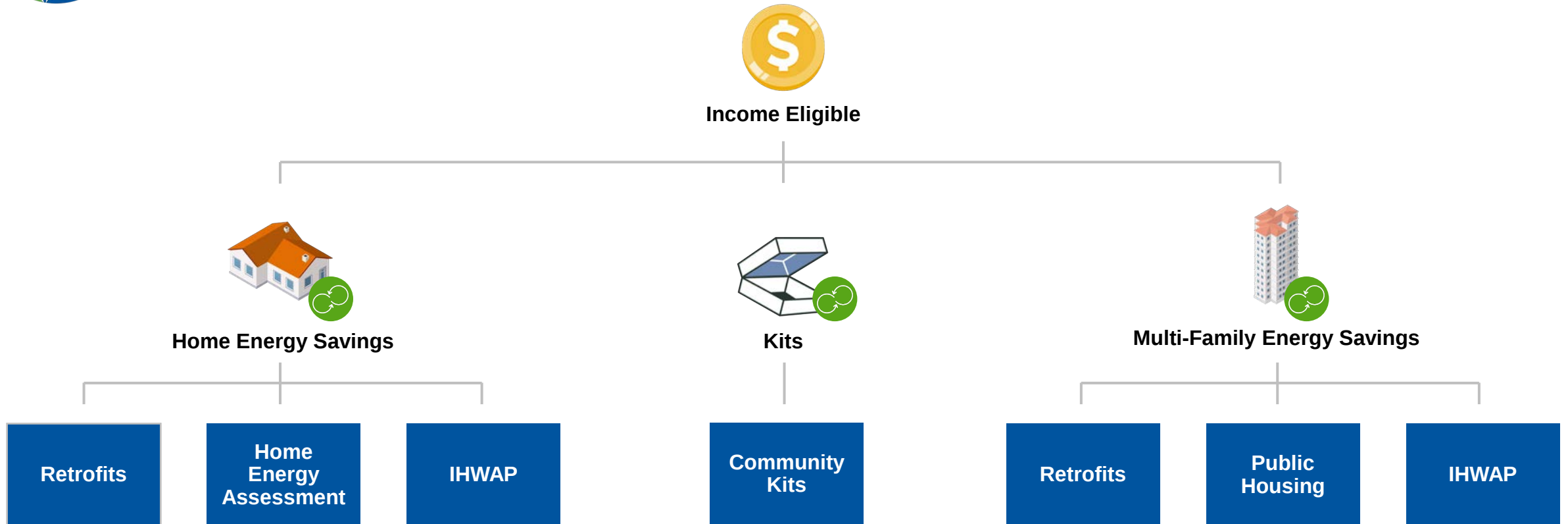
Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offerings	Savings	Savings %	Incentive	Incentive %
Res MF - MF MR Rebates (Prescriptive, Custom)	9,075	94%	\$12,428	89%
Res MF - MFES MR	548	6%	\$1,554	11%



Overview of Income Eligible Programs



Joint Programs



Coordinated Programs

Income Eligible Single Family and Multi-Family

Income Eligible Programs help qualified customers reduce energy use and utility costs through assessments, incentives, and implementation support. Single Family is available to owner-occupied and rental single-family or duplex homes with household incomes at or below 80% of AMI. Multi-Family provides building owners and managers with a one-stop solution.



Income Eligible Program



Home Energy Assessment	Offers energy-saving products installed in homes at no-cost to the customer. The Home Energy Assessment program is a joint program offering provided in partnership with Peoples Gas, North Shore Gas, and ComEd. Homeowners can reduce their energy and water use with the installation of products available to owners of single family homes, two-flats, and individually metered condos and townhomes. Renters are also eligible with permission from their landlords.
Home Energy Savings Retrofits	Offers direct install products, comprehensive measures, and no-cost weatherization services for Income Eligible Single Family home customers. It is delivered jointly with ComEd through approved agencies or partners (e.g., Chicago Bungalow Association).
Single Family and Multi-Family Illinois Home Weatherization Assistance Program (IHWAP)	Leverages state and federal funds to supplement incentives from utility programs. The program was designed to help low-income residents save energy and money while increasing the comfort of their homes, with a mission to insulate low-income customers, particularly the elderly, persons with disabilities, families with children, high residential energy users, and households with a high energy burden, to conserve needed energy and to aid those persons least able to afford higher utility costs. Weatherization services are provided through local community action agencies or not-for-profit agencies.
Community Kits	Provides income qualified customers with a kit of energy efficiency measures to self-install. The Income Eligible Gas Kits are distributed by ground mail to qualified customers vetted by the Low-Income Home Energy Assistance Program ("LIHEAP").
Multi-Family Energy Savings Retrofits	Building owners receive free technical assistance to identify energy efficiency opportunities and install measures. The program fully covers most expenses, including the energy assessment, direct installation of energy efficiency products in tenants' units (thermostats, aerators, showerheads, etc.), and most common area measures. More extensive or capital investment measures (furnace, water heater, boiler replacements, etc.) may require a building owner co-pay. This program is a joint utility program offering.
Public Housing	Offers prescriptive and custom rebates for gas measures in housing owned by Public Housing Authorities. Joint offering provided in partnership with Peoples Gas, North Shore Gas, and ComEd.



Income Eligible Single Family



Highlights

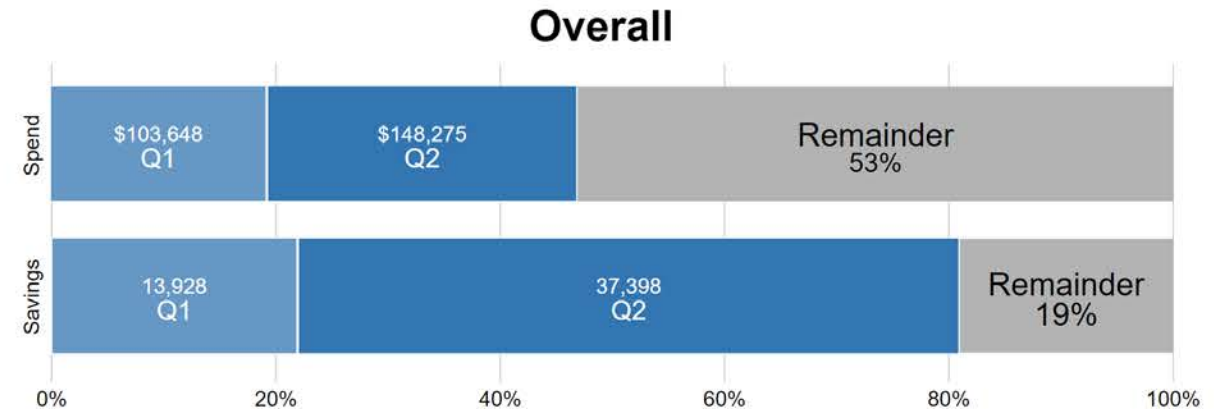
Performance

- There has been cost effective over-performance so far this year, achieving 81% of the savings goal with 47% of the budget
- The offerings continue to deliver long life measure projects, achieving a YTD weighted average measure life of 14.17 compared to the portfolio cumulative target of 10.30 years, increasing total lifetime savings

Offering Highlights

- IHWAP Single Family: 1 participant
- Home Energy Retrofits: 8 participants
- Home Energy Assessment: 26 participants
- Community Kits: 698 kits distributed

Results



Offering

Of the savings and spend achieved to date, each offering contributed the following portion:

Offerings	Savings	Savings %	Incentive	Incentive %
IE SF - HES IE Retrofits	2,624	5%	\$38,215	39%
IE SF - HES IHWAP	277	1%	\$6,123	6%
IE SF - IE HEA	1,244	2%	\$2,719	3%
IE SF - IE Kits - Community	47,181	92%	\$50,040	52%



Income Eligible Multi-Family



Highlights

Performance

- There has been cost effective over-performance so far this year, achieving 91% of the savings goal with 52% of the budget, as well as a weighted average measure life of 16.99 years

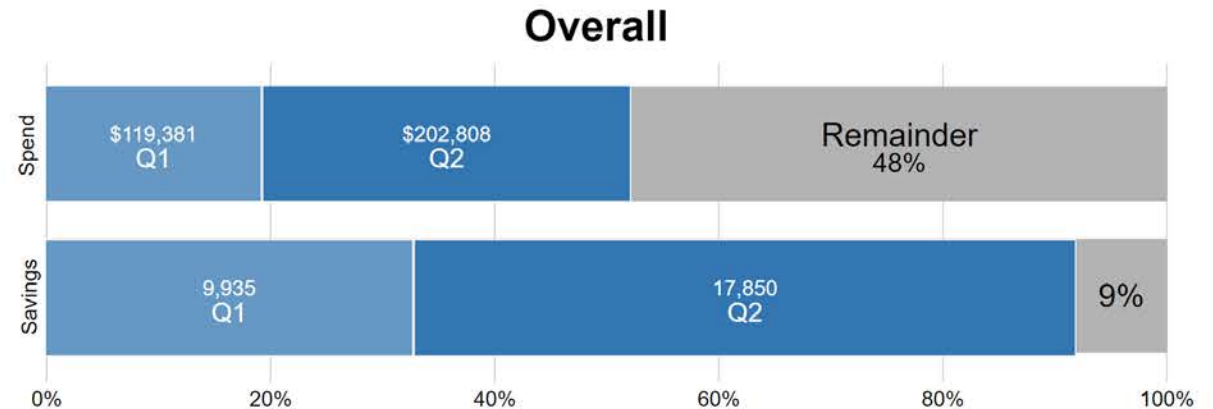
Offering Highlights

- Multi-Family Energy Savings (MFES) - Income Eligible: 12 buildings and 453 units participated
- MFES - Public Housing: No projects completed
- MFES - IHWAP: No projects completed

Weatherization Project Funding

IE Multi-Family Weatherization Projects	2026
Were any IE MF weatherization air sealing and insulation projects that had a ≤ 20 yr payback not funded when funds were available?	No

Results



Offering

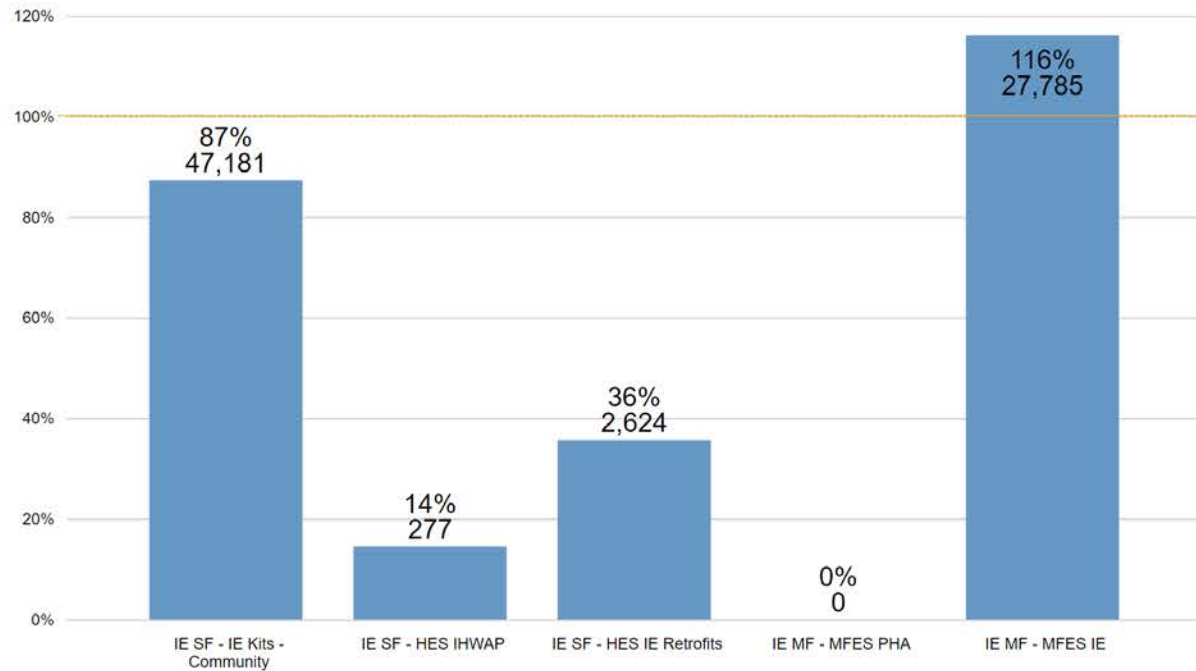
Of the savings and spend achieved to date, each offering contributed the following portion:

Offerings	Savings	Savings %	Incentive	Incentive %
IE MF - MFES IE	27,785	100%	\$123,943	100%

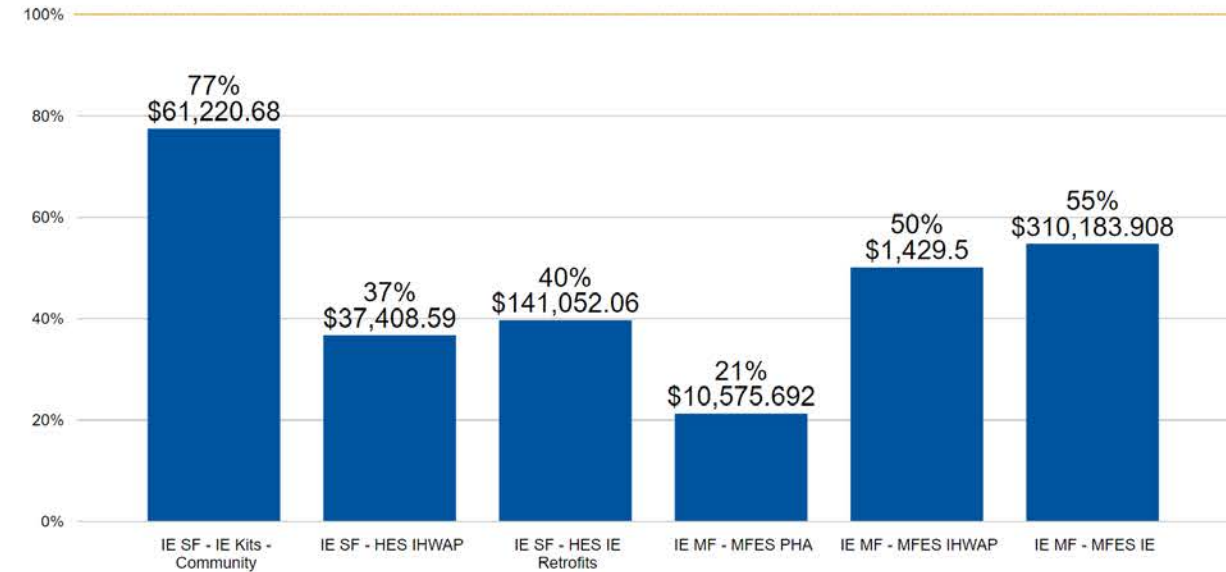


Income Eligible Program

2026 Program Offering Savings and Spend



Savings to Goal

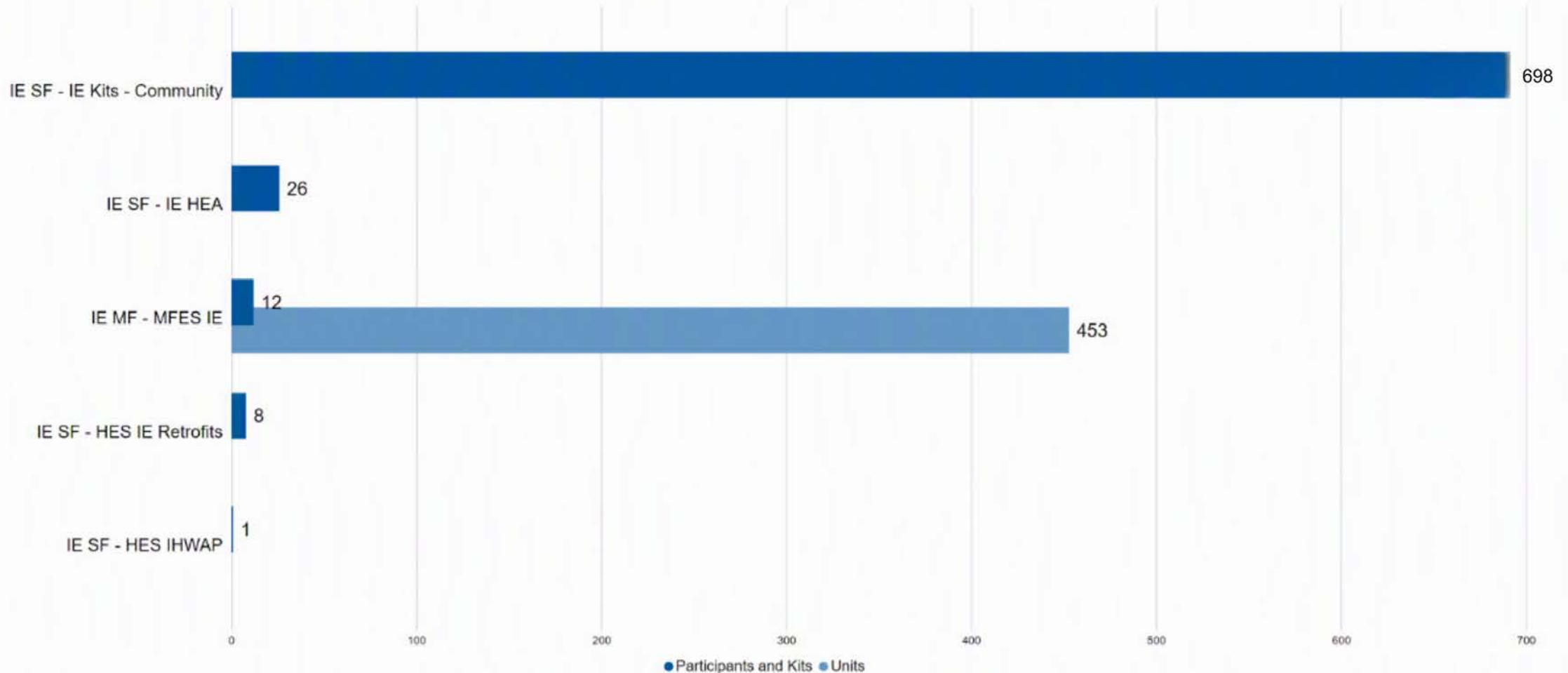


Spend to Budget



Income Eligible Program

2026 Program Offering Participants



*Participants are calculated using unique site address. Offerings with no participants are not shown above (IE MF – MFES IHWAP and IE MF – MFES PHA).

Single Family

- Four comprehensive joint retrofit projects were completed, of which four required health and safety measures. The most common health and safety measures and costs were dryer/exhaust fan venting, batteries for CO and smoke detectors, sump pump covers, and permit fees.

Multi-Family

- North Shore Gas supported eight health and safety measures that supported weatherization projects, including ceiling mitigation, mold remediation, insulating duct runs and exhaust fans. All projects were from contractor leads, thus not identified and attributed to program assessments.



Income Eligible Health & Safety



Health & Safety Metrics	Q1-2 2026
Number of Properties Assessed - Single Family (SF)	6
Number of Properties Assessed - Multi-Family (MF)	4
Number of Properties with identified Health & Safety Issues (SF & MF)	6
Number of Properties deferred due to Health & Safety Issues (SF & MF)	0
Type of Health and Safety Issues Identified:	
Electrical Safety (SF & MF)	0
Natural Gas Safety (SF & MF)	0
Fire Safety (SF & MF)	7
Indoor Air Quality (SF & MF)	9
Other (SF & MF)	7

The Income Eligible offerings are jointly delivered.



Joint Delivery and Coordination



Income Eligible Delivery	Multi-Family	Single Family
Is there a single vendor?	Yes	Yes
Is it a joint program?	Yes	Yes
Is there a single point of contact?	Yes	Yes
Is there a single application form?	Yes	Yes

The screenshot shows the website for the North Shore Gas Energy Efficiency Program. At the top, there is a navigation bar with logos for 'PARTNERS FOR ENERGY EFFICIENCY', 'ComEd', 'Energy Efficiency', 'Nicor Gas', 'Energy Efficiency Program', 'PEOPLES GAS', and 'NORTH SHORE GAS'. Below the navigation bar, there is a large blue banner with the text 'Save money and energy today!' and a description of the program. To the right of the banner is a photo of a woman looking at a door handle. Below the banner, there are three white boxes with icons and text: 'Home Energy Savings', 'Multi-Family Energy Savings', and 'Free Energy-Saving Kits'. Each box has a 'Learn More' button.



Research and Development and Market Transformation

Q1-Q2 2026 Update

Research and Development (“R&D”) evaluates innovative technologies and projects to possibly include in future programs to achieve additional therm savings. Projects are implemented in collaboration with research organizations, educational institutions, and non-profit organizations.

Market Transformation (“MT”) is dedicated to fostering innovation and overcoming market barriers to accelerate the adoption of promising, energy-efficient technologies. Through targeted interventions and collaboration with key stakeholders and other Investor Owned Utilities (IOU), MT seeks to position these technologies for long-term success.



Research and Development and Market Transformation



Areas of focus include:

- Gas heat pumps
 - ✓ Residential and commercial units
 - ✓ Hybrid heating systems
 - ✓ Trade Ally training
- Micro combined heat and power systems
 - ✓ Midwest Cogeneration Association honored two of our mCHP projects with awards for delivering innovative energy savings solutions to our customers (5550 S. Dorchester Ave apartments and Half Acre Beer Co.)
- Battery-operated radiator controls
- Heat recovery with carbon capture



Most Innovative Pilot Award: Battery-Operated Radiator Controller Pilot

2026 Midwest Energy Solutions Conference hosted by the Midwest Energy Efficiency Alliance (MEEA)

We co-presented with Radiator Revivers, a startup formed by students at Illinois Tech on the smart radiator control technology we are developing together. This unique technology fills a void — bringing the comfort and energy savings benefits of smart thermostats to steam heated homes and businesses. A pre-commercial version of the technology was piloted in multiple building types and won the audience poll for most innovative pilot.

PEOPLES GAS[®]
ENERGY EFFICIENCY PROGRAM

NORTH SHORE GAS[®]
ENERGY EFFICIENCY PROGRAM

Battery-Operated Radiator Controller

Commercialization pilot

The Battery-Operated Radiator Controller (BORC) has been developed to automate the steam radiator valve controller. This project is a field evaluation of BORC in educational buildings in Chicago. The purpose of this project is to assess BORC's energy-savings potential and functionality to maintain room temperature within a comfortable range.



The study is supported by the Peoples Gas and North Shore Gas Energy Efficiency Programs.

ILLINOIS TECH
University of Chicago

RADIATOR
REVIVERS

PEOPLES GAS[®]
ENERGY EFFICIENCY PROGRAM

NORTH SHORE GAS[®]
ENERGY EFFICIENCY PROGRAM

BATTERY-OPERATED RADIATOR CONTROLLER

PILOT STUDY DETAILS & CONTACT INFORMATION

The Battery-Operated Radiator Controller (BORC) has been developed to automate the steam radiator valve controller. This project is a field evaluation of BORC in educational buildings in Chicago.

The purpose of this project is to assess BORC's energy-savings potential and functionality to maintain room temperature within a comfortable range.

In coordination with your facilities team, Illinois Institute of Technology and Radiator Revivers LLC will conduct a pilot study occurring Fall 2026 through Winter 2026.

The study is supported by the Peoples Gas and North Shore Gas Energy Efficiency Programs.

CPS (IN ROOM FOR TEACHERS)

- **Occupied Time (From December 1st to April 15th):** From 7 AM to 4 PM, the temperature will be set to the heating setpoint and meet the CPS classroom-occupied mode requirements.
- **Unoccupied Time (From December 1st to April 15th):** From 4 PM to 7 AM, the temperature will be set to the heating setback and meet the CPS classroom unoccupied mode requirements.

In case of any issues or malfunction, please contact your on-site facility manager or Dr. Mohammad Heidarinejad (muh182@iit.edu, 814-321-7868).

ILLINOIS TECH
University of Chicago

RADIATOR
REVIVERS

Battery Operated Radiator Controller (BORC)

Technology, pilot studies, results, innovation, and impact

Thomas Manjares, Principal Business Analyst
Akram Syed Ali, Radiator Revivers LLC
January 28th, 2026

PEOPLES GAS[®]
ENERGY EFFICIENCY PROGRAM

NORTH SHORE GAS[®]
ENERGY EFFICIENCY PROGRAM



Success Story: Chicago Multifamily mCHP

Installed equipment

- Two Axiom Energy 4.4 kW mCHP units
- Integration with existing domestic hot water system
- On-site electricity generation for common area building loads

Projected energy impact

- 50,000 kWh generated annually
- 20% of building electric load offset
- Recovered waste heat meets 55% of annual hot water demand
- 95% total fuel utilization efficiency through mCHP system

Building benefits

- Lower operating costs
- Improved energy efficiency
- Reduced strain on existing equipment
- Project completed in less than six months

5550 S. Dorchester Avenue, Chicago, IL

Located in Chicago's Hyde Park neighborhood, the 5550 S. Dorchester apartment building installed a micro combined heat and power (mCHP) system that generates electricity on-site while helping provide hot water more efficiently.

The project shows how a technology often associated with large campuses and industrial facilities can successfully operate in a typical Chicago apartment building, creating a model that may be replicated across other multifamily properties.

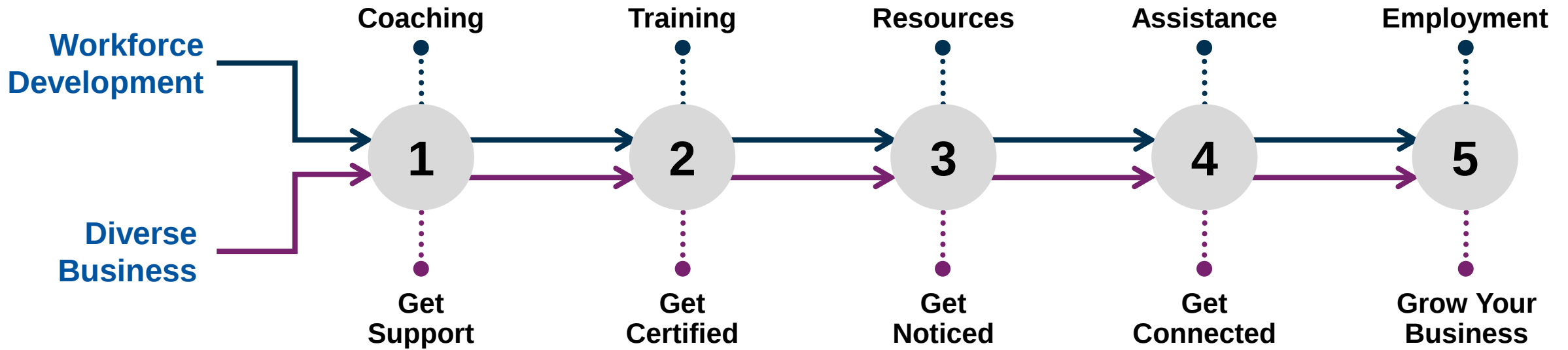




Market Development Initiative

Q1-Q2 2026 Update

MDI Impact Update



Workforce Development 2024-2026 Impacts



709

Career Coach Engagements



44

Active EE Candidates

54

EE 3-Part Training Series
Completed to Date



930

External Training/Resource
Referrals



49

One-Time Payments for
Training Graduates



29

Job Placements

PEOPLES GAS®
NORTH SHORE GAS®

Bryan Haney | Learner

Messages

Search

Home / Diverse Business Contractor Academy

PEOPLES GAS®
NORTH SHORE GAS®

Diverse Business Contractor Academy

Resume course

48 Academy Applications

8 Businesses Currently Enrolled

Diverse Business Contractor Academy

24%

By participating in the academy, you will have the tools needed to develop an action plan for your business to become a diverse supplier and will apply to become a Registered Peoples Gas and North Shore Gas Trade Ally.

Coursework includes Intro to HVAC and Rebates course.

8 OF 100 HOURS, NOT ALL AT ONCE

Content

MODULE 1: INTRODUCTION TO THE ACADEMY

Introduction

Share your goal

MODULE 2: BUSINESS RESOURCES FOR CERTIFICATION NEEDS

Business Resources

Call Prep: Business Resources

Call with Coach

Call Prep

MODULE 3: COURSEWORK

Coursework Introduction

Your Future in Energy Efficiency

Growing Your Skills: Communicating Energy Efficiency Benefits

Building an Online Presence | Course

Intro to HVAC and Rebates for Business, Multi-Family and Public Sector Buildings

MODULE 4: TRADE ALLY PROGRAM AND APPLICATION

Trade Ally Program Overview

Trade Ally Application

Trade Ally Application

Call with Coach

Minority Business Enterprise (NBSDC)

Women-Owned Small Business (SBA)

Disability Owned Business (Disability:IN)

LGBTBE Certification (NGLCC)

Minority / Women-Owned Business Enterprise (City of Chicago)

7 Certification Applications Submitted

Veteran Business Enterprise (City of Chicago)

Service-Disabled / Veteran-owned Business (NVBDC)

Women-owned Business Certification (WBENC)

PEOPLES GAS®
NORTH SHORE GAS®

ENERGY EFFICIENCY PROGRAMS

Diverse Business

2024-2026 Impacts

Home Trade Ally Resources Innovative Solutions Contact Us Join FAQ Trade Ally Search Login

Find a Trade Ally

Trade allies are trusted contractors with detailed knowledge of Peoples Gas and North Shore Gas rebates. Use the search tool to find trade allies in your area to help you save money and make your projects more energy efficient.

Need help finding a Trade Ally?

Use the search options below.

Search by Name

Search by City or Address

Trade Ally Search

Find a Trade Ally

Clear Search

17 Trade Ally Applications

12 Academy Graduates

\$52,500

Cumulative Microgrants Paid



H1 Spotlight: Events in the Community

Name	Date
Workforce Scholarship (2) to attend MES 2026 Conference	1/28/26 – 1/29/26
Chicago Urban League Employment Pathways Expo	02/25/26
Careers in Film & Sustainability	02/26/26
Dunbar High School - Careers in the Park	05/14/26





H1 Spotlight: Diverse Business Graduation – June 18

Business Name

Gardner & Gardner Consulting

MLP Electric

New City Development





Post Graduation Support

- Free BPI Training
 - ✓ Building Science Principles
 - ✓ Building Analyst – Technician
- Business Mentorship Pilot
 - ✓ EE program training
 - ✓ Peer Trade Ally introductions
 - ✓ Website review
- Alumni Support
 - ✓ Share IL contracting opportunities
 - ✓ In-person graduate networking (Q3)



**Building
Performance
Institute**





Portfolio Marketing and Outreach

Q1-Q2 2026 Update



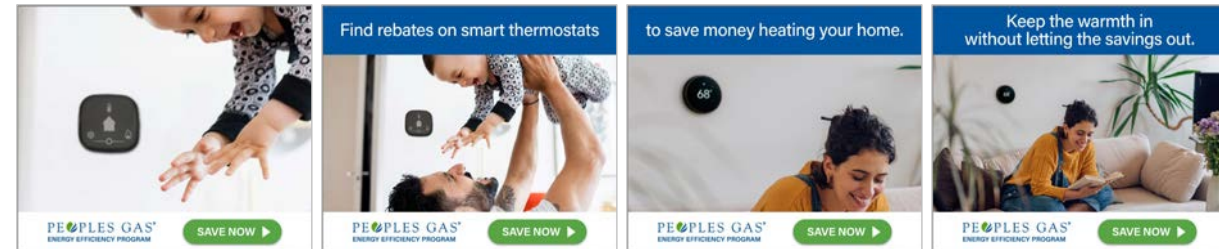
The Warmest Thing in the House

Paid Media Campaign

In-market Jan. to Mar. 2026

- Social media, digital display, broadcast radio, and out of home ads including billboards, transit shelters and bus cards
 - ✓ English and Spanish versions
 - ✓ Family and children images performed well
- Results
 - ✓ 50.17M impressions
 - ✓ 121.49K clicks
 - ✓ 0.24% click through rate

Digital and social media ads



Transit shelter



Out of home – Digital and static

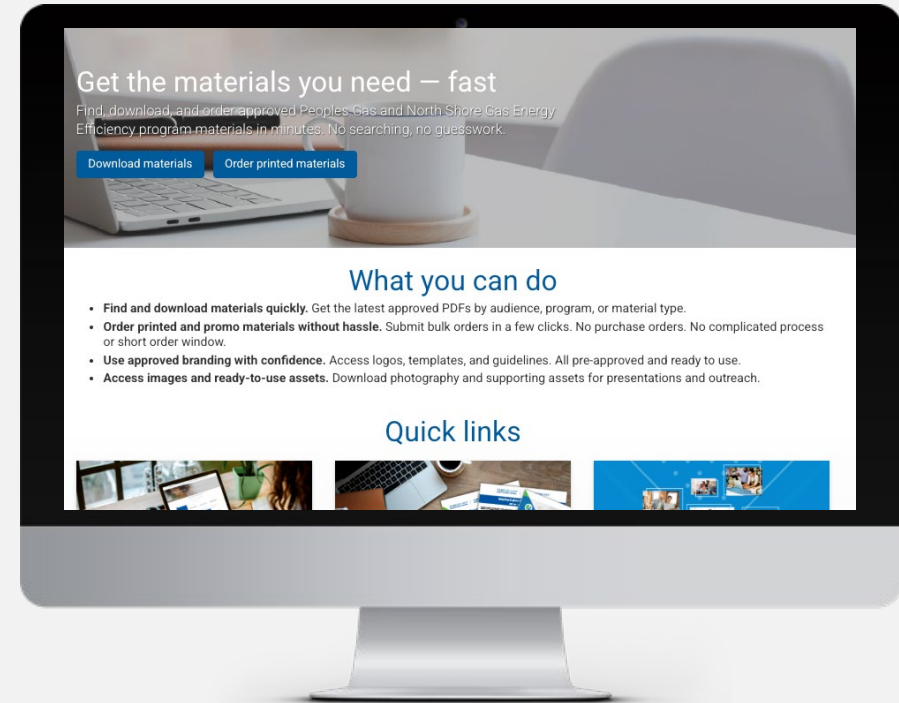




Marketing Toolkit

New self-serve partner website

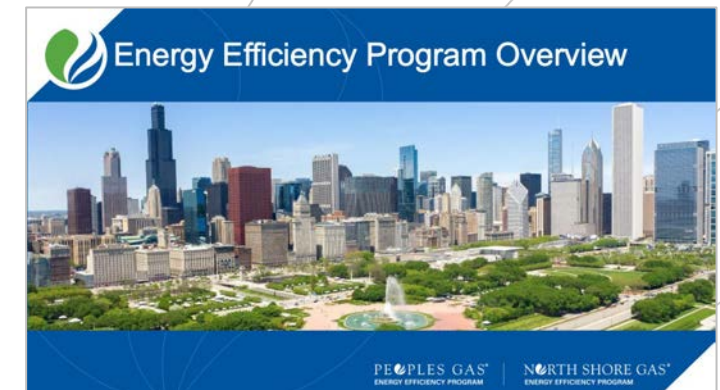
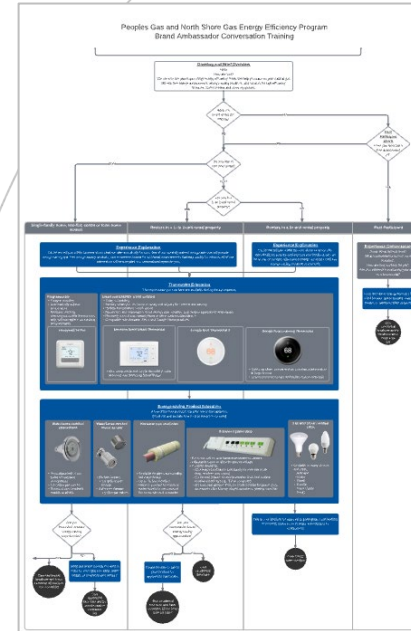
- Download materials
 - ✓ Sell sheets
 - ✓ Case studies
 - ✓ Brand book
 - ✓ Logos
 - ✓ Images
- Order printed materials





Engagement Activities

- Attended seventeen community events to educate customers about the programs
- A refreshed conversation guide is in use at community events
- A new energy efficiency program fact sheet is available to use with all customers and communities
- We presented program information at the Illinois Green Alliance Energy Efficiency Showcase
- A renewed partnership with the Chicago Fire resulted in stadium, digital, website, email and radio ads for 2026 - 2027 games
- The program's fifteen-year anniversary is being celebrated with a new logo on materials



Community Events (1/2)

Name	Territory	Date
Ward 20 Presents Be Mine Bingo	Peoples Gas	02/13/26
CAP of Lake County Energy Efficiency Resource Fair	North Shore Gas	03/12/26
Erie Neighborhood House Event	Peoples Gas	03/16/26
Eggstravaganza Trail	North Shore Gas	04/04/26
18th Ward Earth Day Event	Peoples Gas	04/16/26
3rd Ward Resource Fair	Peoples Gas	04/18/26
AbbVie Green Partners - Earth Week "Our Power, Our Planet"	North Shore Gas	04/22/26
Advocate Condell Hospital Earth Day Event	North Shore Gas	04/23/26
Greater Chatham Home Expo 2026	Peoples Gas	04/25/26
The NAACP Chicago Westside Green Living Summit	Peoples Gas	04/25/26



Community Events (2/2)

Name	Territory	Date
Alderwoman Ruth Cruz 30th Ward Día del Niño Event	Peoples Gas	05/02/26
Chicago Fire Game	Peoples Gas	05/09/26
Woodson Regional Community Resource Fair	Peoples Gas	05/20/26
Chicago Fire Game	Peoples Gas	05/23/26
Chicago Urban League Housing Fair	Peoples Gas	06/06/26
Imani Village Event - Green Power to the People	Peoples Gas	06/13/26
Chicago Fire Game	Peoples Gas	06/20/26





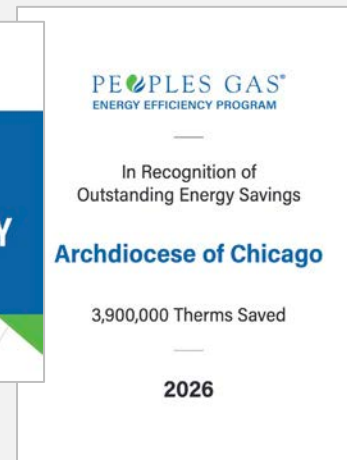
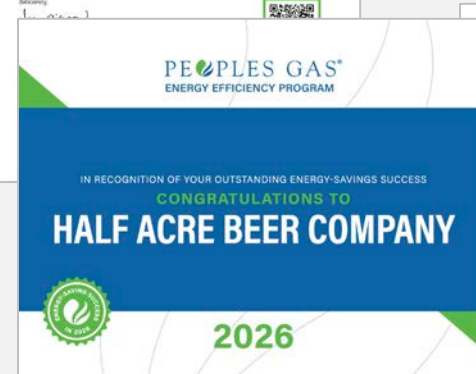
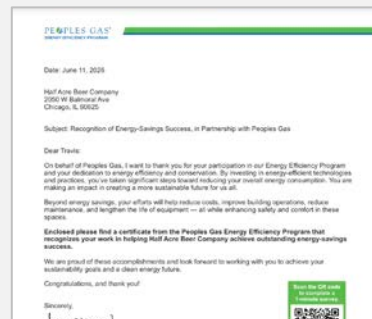
Program Marketing

Q1-Q2 2026 Update



Business and Public Sector Marketing

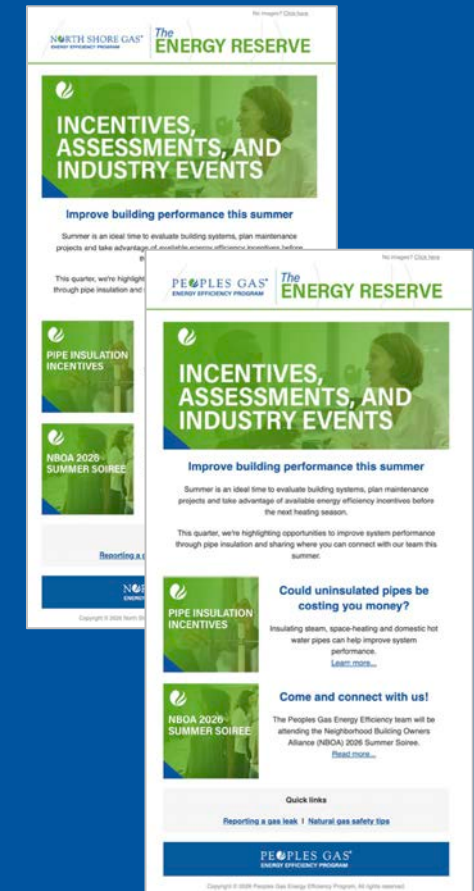
- The *Energy Insights* e-newsletter (sent to Business and Public Sector customers) shared:
 - ✓ Issue #1 (May 8, 2026) – Gas Heat Pump installation at Lincoln Park Zoo, doing a Spring facility check-in, and Battery Operated Radiator Controllers
 - ✓ Issue #2 (June 30, 2026) – Customer recognition, energy-saving opportunities at restaurants, and the Building Operator Certification program
- Nine business success stories were refreshed to match new projects and savings
- Customer appreciation/recognition
 - ✓ Monthly letters and certificates continue to be sent to all customers who complete projects





Residential and Multi-Family Marketing

- The quarterly editions of *The Energy Reserve* e-newsletter (sent to multi-family property owners/managers) shared:
 - ✓ Issue #1 (May 14, 2026) - New 2026 rebates, boiler replacement tips, Trade Ally search tool, and project planning guidance
 - ✓ Issue #2 (June 25, 2026) – Pipe insulation, an invitation to an upcoming event the Peoples Gas team was attending, and natural gas safety tips
- Epic Savers
 - ✓ This opt-in kit offering uses email marketing to direct customers to an online portal, they then select from multiple energy-saving products to be delivered to their home
 - ✓ Email campaign (three email series) launched June 10, 2026, weekly thereafter to additional waves of contacts
 - ✓ 2,095 orders for Peoples Gas
 - ✓ 752 orders for North Shore Gas
- Home Energy Rebates
 - ✓ Email campaign (two email series) launched Jun. 25, 2026, to promote the rebates





Trade Ally

Q1-Q2 2026 Update

Trade Ally Activities

ENGAGEMENT

Training Opportunities

Training topics included:

- 2026 program updates
- Hot water and steam boiler system and control upgrades for energy efficiency
- Micro CHP
- Stack economizers and other heat recovery units

MDI Opportunities

Trade Allies can register to post job openings for MDI graduates

Trade Allies who qualify but are not registered as a diverse business can receive application support

HIGHLIGHTS

Improved TradeAllyCenter.com Join Page

The Trade Ally website [join page](#) is updated to help Trade Allies understand participation opportunities faster and more easily

BTU (Brief Trade Ally Update) e-Newsletter

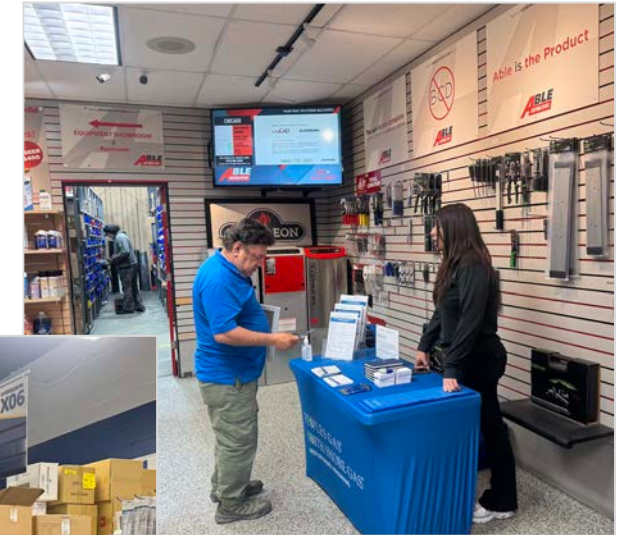
Topics included:

- Long-life measure promotion
- CEUs via the Learning Center
- Online rebate portal
- City of Winnetka project recognition
- Upcoming webinars
- Opportunities through MDI



Trade Ally Events

Name	Territory	Date
Ferguson Distributors Table Event	Peoples Gas	02/17/26
Able Distributors Table Event	Peoples Gas	02/25/26
Ferguson Distributors Table Event	Peoples Gas	03/17/26
Ferguson Distributors Table Event	Peoples Gas	04/21/26
Able Distributors Table Event	Peoples Gas	04/29/26
Ferguson Distributors Table Event	Peoples Gas	05/19/26
Ferguson Distributors Table Event	Peoples Gas	06/16/26
Able Distributors Table Event	Peoples Gas	06/24/26





The Peoples Gas Light and Coke Company and North Shore Gas Company provide these qualitative Semi-Annual Reports containing a program brief on the activities of the first half of Program Year 2026. These reports are accompanied by the quantitative reports, which detail the program savings, costs, and results. These reports are provided pursuant to Section 6.5 of the Illinois Energy Efficiency Policy Manual Version 3.1 (effective January 1, 2026).

Data presented in this document is based on preliminary results and is subject to revision and evaluation adjustments.



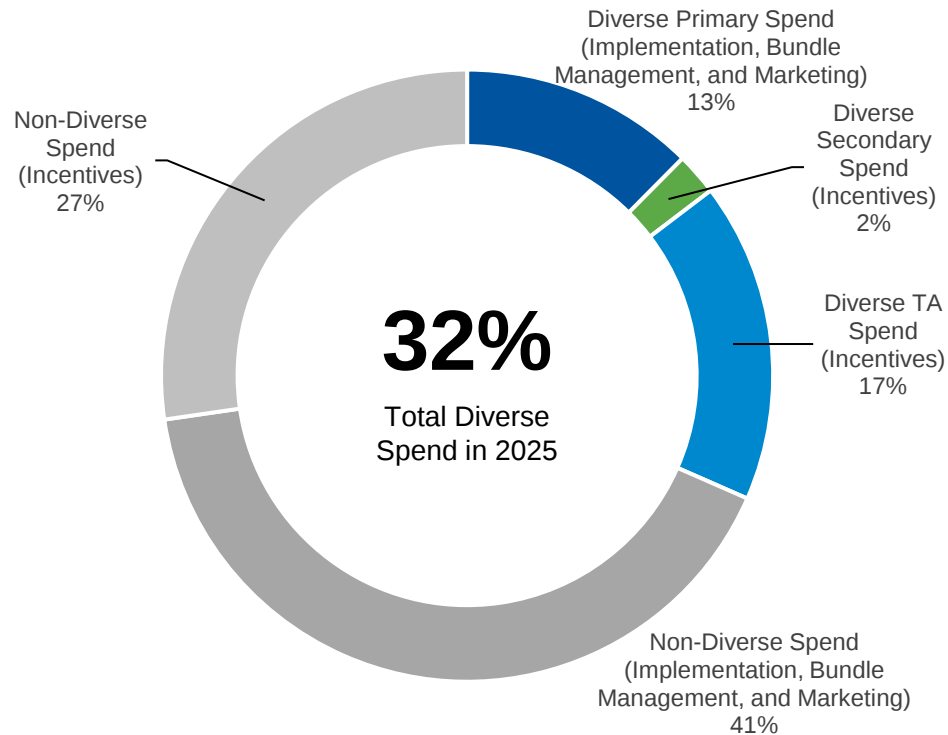
2025 Reporting

Previously reported in the Q4 2025 report, the following information is also included here to meet policy manual reporting requirements.

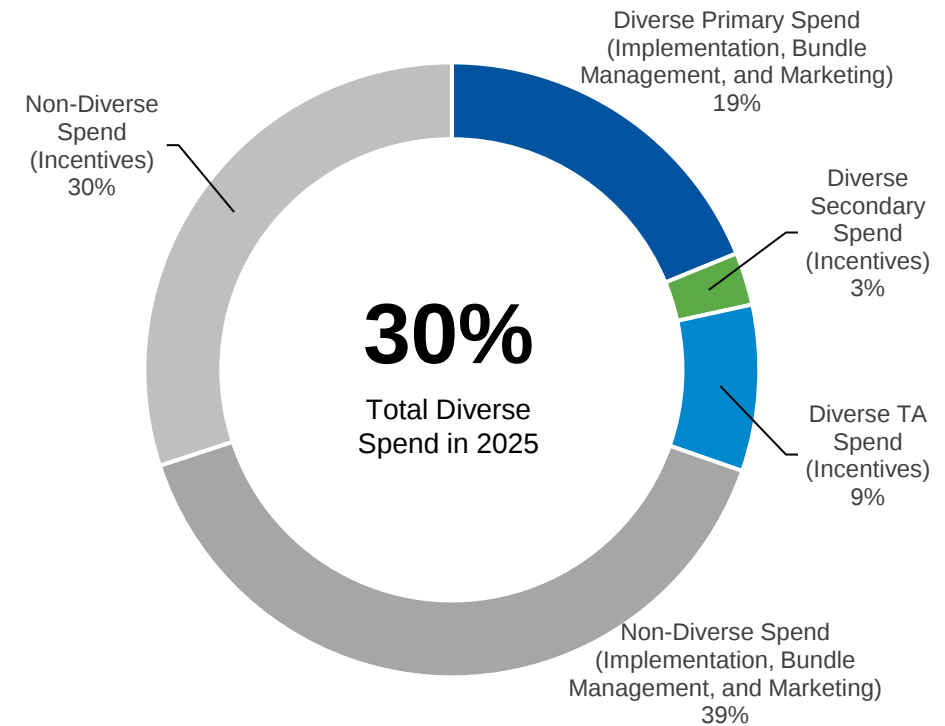


Diverse Spend in 2025

Peoples Gas



North Shore Gas

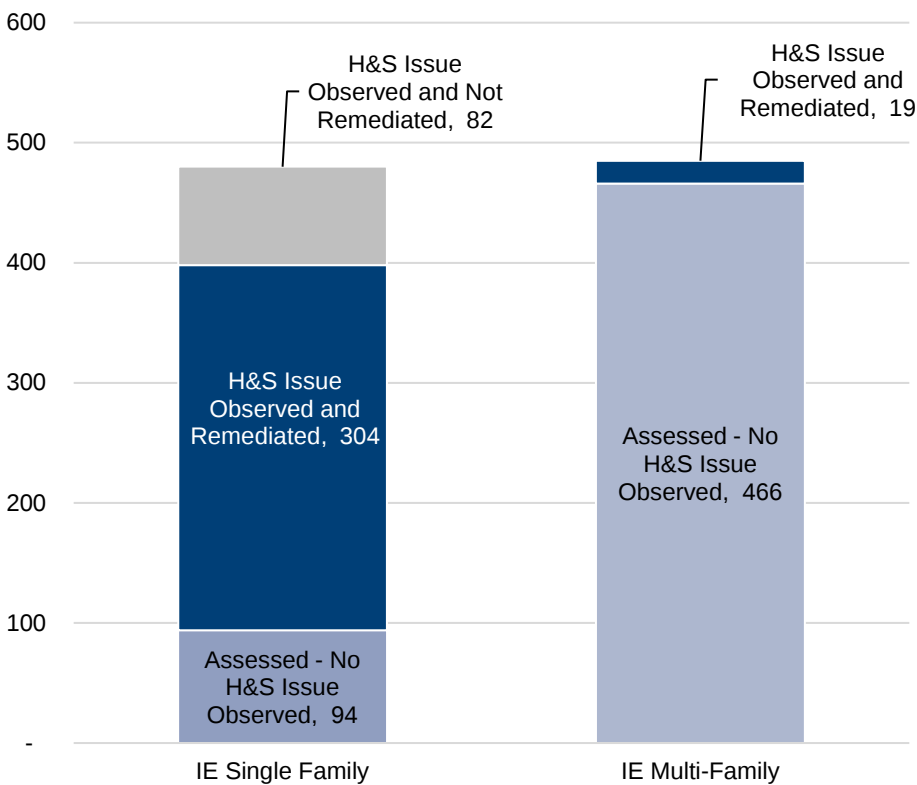




Annual Health & Safety Metrics Peoples Gas 2025



Frequency of H&S Issues



H&S Spend

	IE Single Family	IE Multi-Family
Total H&S Spend*	\$80,659	\$24,795
Percent of IE Program Spend* Used for Each Health & Safety Issue:		
Electrical Safety	2.3%	-
Natural Gas Safety	3.9%	5.4%
Fire Safety	31.9%	0.4%
Indoor Air Quality	-	72.0%
Other	61.9%	22.2%

*Spend = incentives



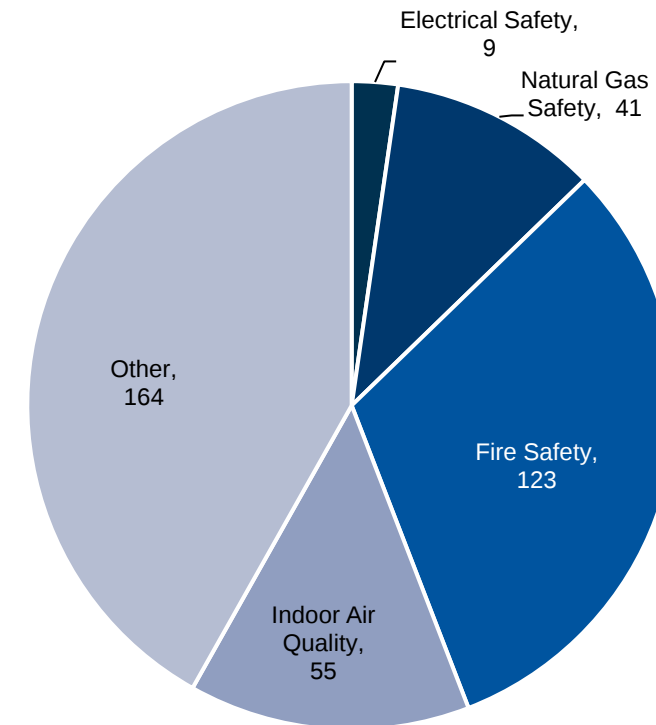
Annual Health & Safety Metrics Peoples Gas 2025



H&S and Weatherization

IE Single Family and IE Multi-Family H&S Issues in Weatherization Projects	2025
Quantity of single family and multi-family housing units that were weatherized and received a health and safety update	392
Type of Health and Safety Issues Identified:	
Electrical Safety	9
Natural Gas Safety	41
Fire Safety	123
Indoor Air Quality	55
Other	164

Issues in Weatherized Units*



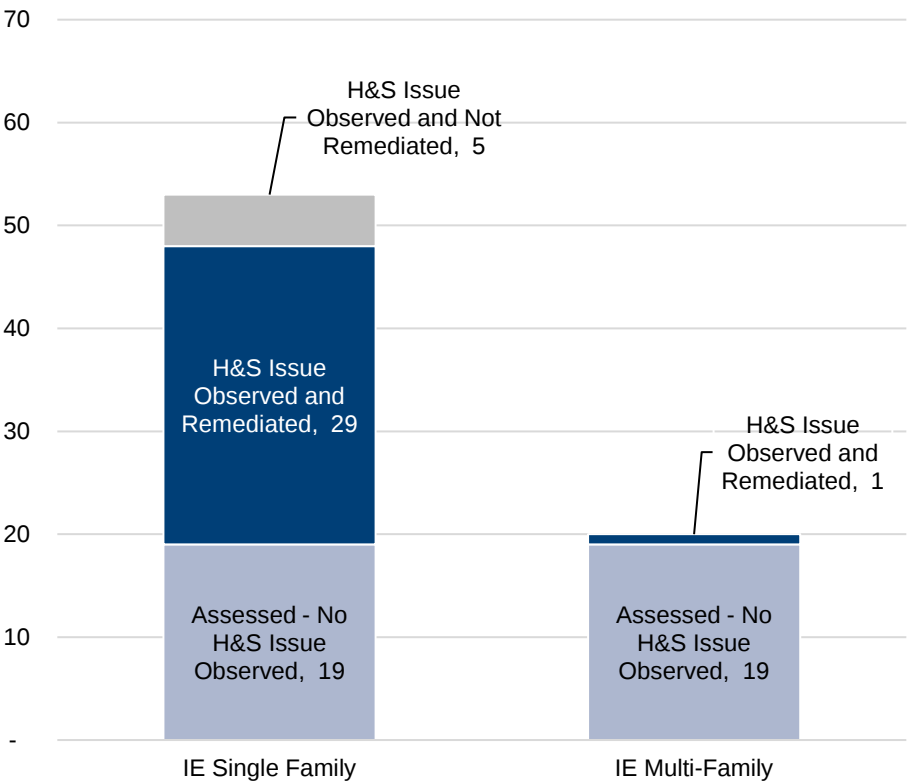
*Issues in housing units that were weatherized and received a health and safety update



Annual Health & Safety Metrics North Shore Gas 2025



Frequency of H&S Issues



H&S Spend

	IE Single Family	IE Multi-Family
Total H&S Spend*	\$19,597	\$76,650
Percent of IE Program Spend* Used for Each Health & Safety Issue:		
Electrical Safety	-	-
Natural Gas Safety	-	-
Fire Safety	18%	-
Indoor Air Quality	-	100%
Other	82%	-

*Spend = incentives



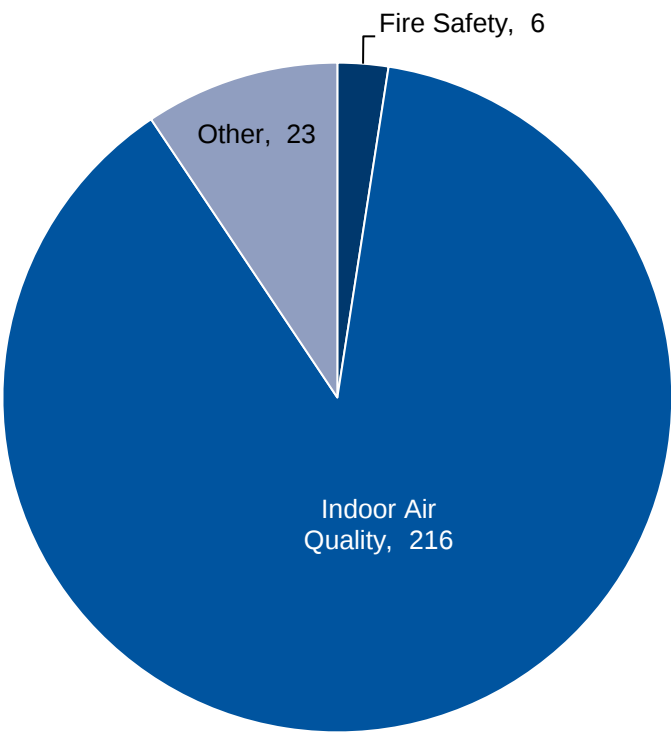
Annual Health & Safety Metrics North Shore Gas 2025



H&S and Weatherization

IE Single Family and IE Multi-Family H&S Issues in Weatherization Projects	2025
Quantity of single family and multi-family housing units that were weatherized and received a health and safety update	245
Type of Health and Safety Issues Identified:	
Electrical Safety	-
Natural Gas Safety	-
Fire Safety	6
Indoor Air Quality	216
Other	23

Issues in Weatherized Units*

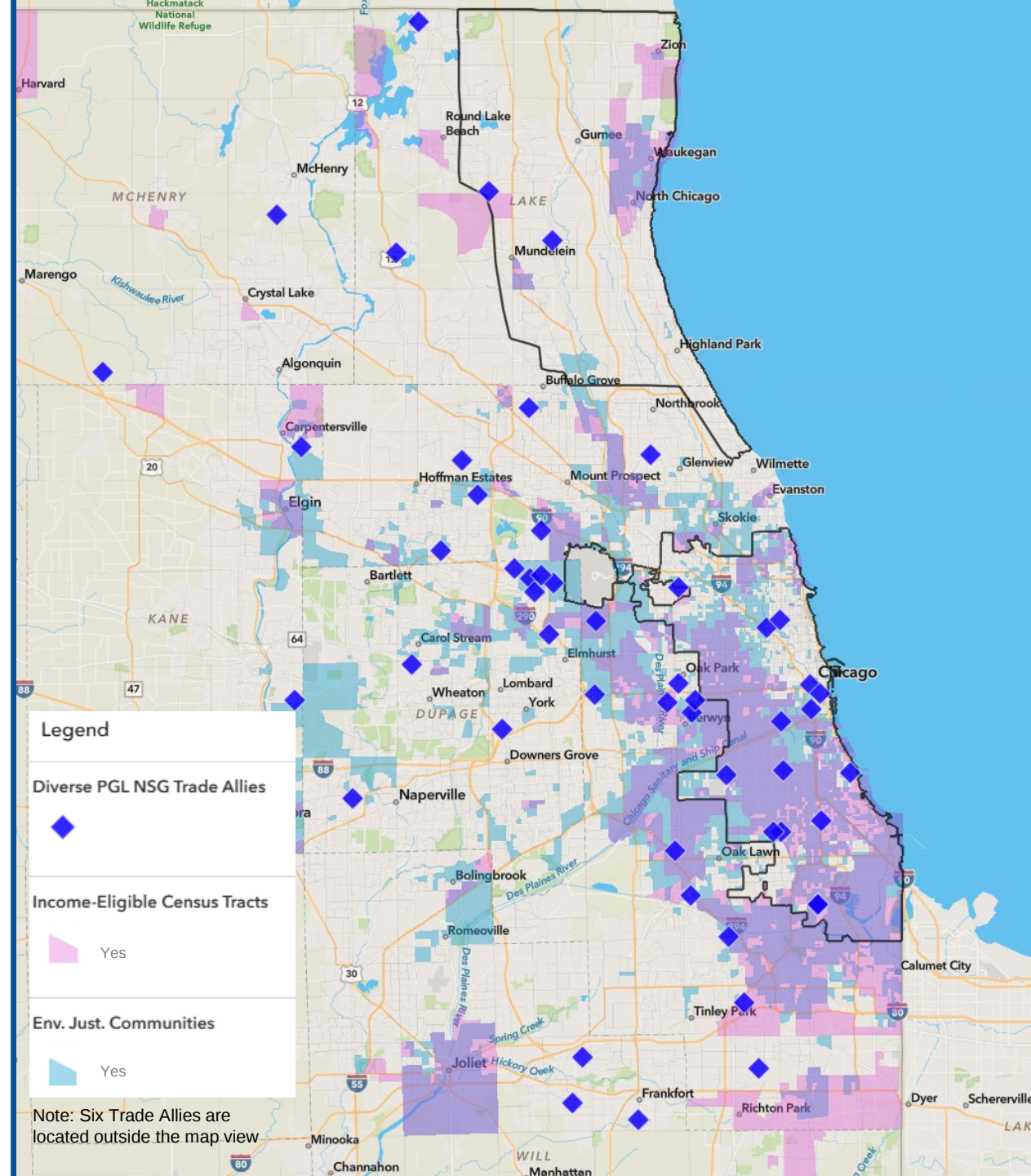


*Issues in housing units that were weatherized and received a health and safety update



Trade Ally Diversity in 2025

- 58 Trade Allies are diverse businesses
- Peoples Gas
 - ✓ 41% of incentives paid to Trade Allies went to diverse businesses
- North Shore Gas
 - ✓ 26% of incentives paid to Trade Allies went to diverse businesses





Appendix

The additional information in this Appendix is for the Market Development Initiative.



Workforce Participant Profile

- Education
 - ✓ 2% Some High School
 - ✓ 33% High School Diploma
 - ✓ 30% Some College / No Degree
 - ✓ 30% College Degree
 - ✓ 5% Not Reported
- Ethnicity
 - ✓ 55% Black or African American
 - ✓ 13% Latin American
 - ✓ 7% Other Ethnicity
 - ✓ 25% Not Reported
- Gender
 - ✓ 53% Male
 - ✓ 29% Female
 - ✓ 1% Non-binary
 - ✓ 17% Not Reported
- Primary language
 - ✓ 95% English
 - ✓ 4% Spanish
 - ✓ 1% Other
- Other reported information
 - ✓ 15% returning citizen
 - ✓ 2% veterans
 - ✓ 2% with disability



Diverse Business Academy Graduates

"I felt like this academy was the perfect fit for my business, as I already work in energy efficiency and want to expand my reach. Specifically, I wanted to learn about energy efficiency from a gas perspective for my HVAC customers. I was, and continue to be, particularly interested in information on emerging technologies."

- MLP Electric, LLC

"I initially had some issues with gathering the correct tax information to submit for my business, but through this process, I was able to work it out and apply for my WOSB certification."

- New City Development

"Completing this training and applying for my M/WBE certification opened my eyes to certain areas of my business that I want to grow and expand upon. It was helpful to think about what the future of my business could look like and take some steps to get there."

- Gardner & Gardner Consulting

