ComEd Responses to SAG Follow-Up Questions from September 29, 2026 Q3 Large Group SAG Meeting

This document provides ComEd's responses to follow-up questions regarding 2026 program participation, incentive spending, electrification offerings, and research and development activities. Unless otherwise noted, data are year to date through the end of the second quarter of 2026.

1. IQ Joint Weatherization Program Breakouts

Question: For the IQ joint weatherization program, provide the breakdown of SF vs. MF, and IHWAP vs. utility only (joint), for both customer participation and budget through Q2.

Response:

The following tables provide participation and incentive-spend information for the Home Energy Savings (HES) and Multifamily Energy Savings (MFES) offerings. HES results distinguish Home Energy Assessment, IHWAP-braided, and non-braided retrofit activity.

Home Energy Savings

Program	Program Component	2026 Project Count Through Q2	2026 Incentive Spend Through Q2
HES	Home Energy Assessment	1,557	$448,855
HES	IHWAP Braided	144	$761,407
HES	Non-Braided Retrofits	291	$1,111,596

Multifamily Energy Savings

The MFES results distinguish public housing and income-eligible activity across direct-installation and non-IHWAP delivery paths with reported activity through Q2 2026.

MFES 2026 Year-to-Date Results Through Q2				
Project Type	**Projects or Work Orders**	**Buildings**	**Tenant Units**	**Incentive Spend**
Public Housing-Non-IHWAP	34	108	1,543	$997,561
Income Eligible-Direct Install	5,721 completed work orders	305	5,689	$346,546
Income Eligible-Non-IHWAP	762	746	13,384	$6,381,394

Notes

- For Income Eligible direct-install activity, the work-order count includes work completed in tenant units and common areas. The tenant-unit count excludes work performed in common areas.
- For the Income Eligible non-IHWAP path, 762 represents the total number of work orders.

2. Cold Climate Heat Pump Specifications

Question: What cold-climate heat-pump specification does ComEd use for the full-electrification and partial/hybrid-electrification offerings, for example, the ENERGY STAR cold-climate specification, the NEEP cold-climate specification, or another standard?

Response: Within Whole Home Electric, for projects that fully displace the existing heating system (Full Electrification), ComEd requires the replacement heat pump to be listed on the Northeast Energy Efficiency Partnerships Cold Climate Air Source Heat Pump product list or meet the applicable NEEP cold climate

specifications. These requirements include the applicable SEER2 and HSPF2 thresholds, a COP at 5°F of at least 1.75 at maximum capacity, and sufficient capacity to serve the home's heating load.

The Home Heating & Cooling offering does not currently require participating heat pumps to meet a specific cold climate heat pump standard, such as the NEEP or ENERGY STAR Cold Climate specification. Incentive eligibility for that offering is instead based on the applicable efficiency requirements established for the measure.

Question: Does ComEd recommend a standard switchover temperature for partial or hybrid electrification systems?

Response: 29 degrees

3. Research and Development

Question: What is the budget for the AC variation pilot?

Response: The residential pilots that are testing potential AC replacement options are expected to be implemented across multiple years. We are currently anticipating total budget to be around $800k over three planned years, and that is planned to cover incentives, installation, monitoring and data analysis for energy and bill impacts.

4. Whole Home Electrification Program

Question: Why aren't the electric resistance heat (ERH) homes provided the savings (Bill Impact Report)?

Response: For ERH homes there is no fuel switching on these projects, so a bill impact report is not required. These customers will be saving energy by upgrading from inefficient electric heating to more efficient heat pumps, as well as saving energy through weatherization measures if the home needs weatherization.