

2026 INSULATION AND AIR SEALING REBATE SUPPLEMENTAL DATA SHEET

THIS FORM MUST BE ATTACHED TO COMPLETED REBATE APPLICATION AND SUBMITTED TOGETHER.
FOR PROJECTS INSTALLED BY 12/31/2026. **NEED HELP? CALL 800.762.7077**

HOW TO FILL OUT THIS FORM

- Please refer to the insulation and air sealing section of this catalog for measure requirements and information.
- Complete the table corresponding to the measure in the catalog.
- Attach this form to a completed Rebate Application and submit together.

CUSTOMER INFORMATION

JOB SITE BUSINESS NAME

JOB SITE ADDRESS

TRADE ALIY NAME

N1 BUILDING ENVELOPE

REBATE CODE: I4891, I10467, I4892, I4895, I10474, I4896, I10478, I10476, I10479, I4897, I10475, I4898, I4899, I4893, I10472

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HEATING TYPE	HEATING EFFICIENCY		COOLING TYPE	COOLING EFFICIENCY	
O NG Furnace or NG Boiler		AFUE/TE	O Room A/C		EER
O Electric Baseboard or Electric Furnace	1.00	COP	O Central A/C or ASHP (less than 5.42 ton)		SEER
			O Central A/C or ASHP (5.42 ton or greater)		EER
O Air Source Heat Pump or Package Terminal Heat Pump		HSPF	O Chiller		kW/Ton
O Other:			O Other		
			O None		Not Applicable

EXAMPLE

HEATING TYPE	HEATING EFFICIENCY		COOLING TYPE	COOLING EFFICIENCY	
● NG Furnace or NG Boiler	88%	AFUE/TE	O Room A/C		EER
O Electric Baseboard or Electric Furnace	1.00	COP	● Central A/C or ASHP (less than 5.42 ton) O Central A/C or ASHP (5.42 ton or greater)	10	SEER EER
O Air Source Heat Pump or Package Terminal Heat Pump		HSPF	O Chiller		kW/Ton
O Other:			O Other O None		Not Applicable

***Focus on Energy may adjust total rebate based on project caps. See measure requirements and Terms and Conditions for more information.**

REBATE CODE: I4891, I4892, I4893, I4894, I4895, I4896,
I4897, I4898, I4899, I4900, I10091

Condo/Apartment Number: _____

IMPROVEMENTS

ENERGY STAR Certified Air Sealing

CFM50 Pre:	CFM50 Post:
Tested by:	BPI ID Number:

Attic Insulation

Attic Open Cavity - Total Area Improved:	Pre R-Value:	Post R-Value:
Attic Closed Cavity - Total Area Improved:	Pre R-Value:	Post R-Value:

Foundation (Sills/Walls) Insulation

Sill - Total Linear Feet Improved:	Pre R-Value:	Post R-Value:
Basement Wall - Total Area Improved:	Pre R-Value:	Post R-Value:
Crawlspac Wall - Total Area Improved:	Pre R-Value:	Post R-Value:
Basement/Crawlspac Ceiling - Total Area Improved:	Pre R-Value:	Post R-Value:

Exterior Wall/Framed Floor Insulation

Exterior Wall - Total Area Improved:	Pre R-Value:	Post R-Value:
Framed Floor - Total Area Improved:	Pre R-Value:	Post R-Value:

Duct Sealing

Tested by:	CFM25 Pre:	CFM25 Post:
Length Improved:	O Sealed	Post R-Value: