

Oakwood Exteriors LLC

"Your Roofing & Exterior Professionals"

SAVE ENERGY AND MONEY WITH FOCUS ON ENERGY

Call To Schedule Your Home Performance Test Today!







STEP I

The Home Performance Test Performed By A 3rd Party BPI (Building Performance Institute) Certified Tester

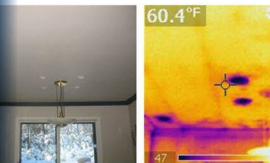
Blower Door Test

The blower door test is used to determine how much your home is leaking air (exfiltration) and how much air is leaking into your home (infiltration).



Infrared Scan

Thermal imaging cameras are used to pinpoint exact locations of air leaks. The most common locations of air leaks are wall top plates and basement box sills.



Combustion Safety Test

This test checks combustion appliances for high levels of carbon monoxide.





Exhaust Fan Test

This test ensures the system has the capacity to remove excess moisture and is properly vented outside and not into the attic.



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Energy Audit Report

Report details our findings and recommends needed work to maximize comfort and efficiency.

Proposal

Oakwood Exteriors will provide a detailed quote based on the energy audit report.

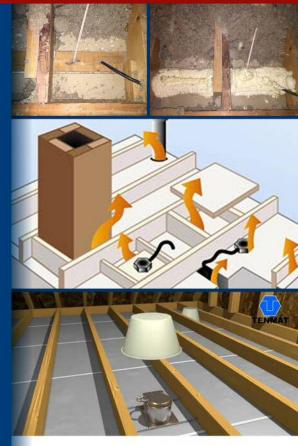
STEP 2

Air Sealing & Insulation Work Performed By Oakwood Exteriors LLC

Attic Air Sealing

Attic air sealing reduces air exfiltration

- ✓ Plumbing & Electrical Bypasses
- ✓ Dropped Ceilings
- √ Chimneys
- ✓ Attic Hatches
- ✓ Recessed Lights



Attic Insulation

Cellulose insulation is blown-in to exceed R50.





Box Sills

Air permeable insulation is removed and spray foam is applied to insulate & air seal in order to reduce air infiltration.



Exterior Walls

Older homes that have minimal exterior wall insulation are dense pack insulated with cellulose to increase energy efficiency and maximize comfort.



Foundation Walls

Thermax insulation board maximizes comfort and reduces energy costs.





Spray Foam Insulation

Closed cell spray foam insulation provides over R7 per inch providing the best air sealing & insulation solution for cathedral ceilings.



STEP 3

Home Performance Post Test Performed By A 3rd Party BPI Certified Tester



Caulking

Interior trim is sealed to reduce air leakage.



Home Performance Post Test

Air sealing & insulation work results are verified for incentive eligibility.



1411 Contractors Blvd • Plover, WI 54467

PRSRT STD US POSTAGE PAID PERMIT NO. 56 STEVENS POINT, WI



Customer Rewards

	INCOME QUALIFICATION	CUSTOMER REWARD*	ELIGIBLE IMPROVEMENTS
TIER 1	Household income greater than 80% of the State Median Income (SMI)	Instant discount \$850 - 10-19% \$1,250 - 20-29% \$2,000 - 30%+ energy reduction Plus, \$250 bonus for HVAC improvements	Air Sealing Attic Insulation Exterior Wall Insulation Sill Box Insulation Interior Foundation Insulation
TIER 2	Household income equal to or less than 80% of the State Median Income (SMI)	Instant discount \$1,000 - 10-19% \$1,500 - 20-29% \$2,250 - 30%+ energy reduction Energy Assessment: Customer \$50 co-pay to Trade Ally reimbursed \$150	Air Sealing Attic Insulation Exterior Wall Insulation Sill Box Insulation Interior Foundation Insulation

"The estimated energy use reduction must be 10 percent or greater to qualify. **Energy use reduction must be 25 percent or greater to receive the \$250 savings bonus.

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OakwoodExteriors.com

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