THE PROCESS

1. Check to see if you’re eligible for enhanced low- and moderate-income rebates (optional)
2. Hire a Residential Registered Vendor
3. Complete the upgrade
4. Submit the Rebate Claim Form
5. Allow 6 weeks for rebate processing

MAXIMUM ASSESSED PROPERTY VALUES FOR LOW- TO MODERATE-INCOME REBATES

- **$80,000**
  Aroostook, Somerset, Washington, and Piscataquis
- **$90,000**
  Franklin, Oxford, and Penobscot
- **$100,000**
  Androscoggin, Kennebec, and Waldo
- **$130,000**
  Sagadahoc, Knox, Hancock, Lincoln, York, and Cumberland

TERMS AND CONDITIONS

Only one rebate will be paid for any given upgrade. Efficiency Maine does not warrant the performance of installed equipment. Program and incentives subject to change or termination. Please allow six weeks for rebate processing. Incomplete information may delay or disqualify your rebate.

“I live on the top of a mountain in Waterford, Maine, where it gets pretty windy. That’s not a challenge for my heat pumps, which during the February cold snap kept me warm without backup even during -49°F wind chill! I’m also saving around $300 a month using heat pumps instead of propane.”

FRANK D., WATERFORD, ME
INCENTIVES

<table>
<thead>
<tr>
<th></th>
<th>LOW- TO MODERATE-INCOME MAXIMUM</th>
<th>ANY INCOME MAXIMUM</th>
</tr>
</thead>
<tbody>
<tr>
<td>EFFICIENCY MAINE REBATE FIRST HEAT PUMP</td>
<td>$2,000</td>
<td>$800</td>
</tr>
<tr>
<td>EFFICIENCY MAINE REBATE SECOND HEAT PUMP</td>
<td>$400</td>
<td>$400</td>
</tr>
<tr>
<td>FEDERAL TAX CREDIT (30%) HEAT PUMP</td>
<td>$2,000</td>
<td>$2,000</td>
</tr>
<tr>
<td>FEDERAL TAX CREDIT (30%) 200+ AMP CIRCUIT PANEL</td>
<td>$600</td>
<td>$600</td>
</tr>
<tr>
<td>TOTAL INCENTIVES</td>
<td><strong>$5,000</strong></td>
<td><strong>$3,800</strong></td>
</tr>
</tbody>
</table>

Efficiency Maine Home Energy Loans available for low- to moderate-income homeowners.

FINANCIAL EXAMPLE

One Heat Pump Indoor Unit

<table>
<thead>
<tr>
<th></th>
<th>LOW &amp; MODERATE INCOME</th>
<th>ANY INCOME</th>
</tr>
</thead>
<tbody>
<tr>
<td>INSTALLED COST</td>
<td>$4,600</td>
<td>$4,600</td>
</tr>
<tr>
<td>REBATE</td>
<td>$2,000</td>
<td>$800</td>
</tr>
<tr>
<td>COST BEFORE TAX CREDIT</td>
<td>$2,600</td>
<td>$3,800</td>
</tr>
<tr>
<td>FEDERAL TAX CREDIT (30%)</td>
<td>$780</td>
<td>$1,140</td>
</tr>
<tr>
<td>FINAL COST</td>
<td>$1,820</td>
<td>$2,660</td>
</tr>
<tr>
<td>ANNUAL SAVINGS*</td>
<td>$437</td>
<td>$437</td>
</tr>
<tr>
<td>PAYBACK PERIOD (YEARS)</td>
<td>4.2</td>
<td>6.1</td>
</tr>
</tbody>
</table>

Save $437 a Year* with Heat Pumps

This example shows how adding a heat pump to an oil-heated home will reduce oil cost more than it will increase electricity cost.

\[
\begin{array}{c|cc}
\hline
\text{Costs per year} & \text{Without Heat Pump} & \text{With Heat Pump} \\
\hline
\text{Oil} & $3,173 & $2,307 \\
\text{Electricity} & $1,716 & $2,145 \\
\hline
\end{array}
\]

*Your results may differ. Source: Efficiency Maine Compare Home Heating Costs as of 05/24/23. Oil at $3.74/gallon, 87% combustion efficiency, and 90% distribution efficiency. Electricity at $0.26/kWh without a heat pump, and at $0.23/kWh with a heat pump. Heat pump COP is 2.7 and has 100% distribution efficiency.

EFFICIENCY MAINE REBATE ELIGIBILITY

<table>
<thead>
<tr>
<th></th>
<th>LOW- TO MODERATE-INCOME (Reservation Recommended)</th>
<th>ANY INCOME</th>
</tr>
</thead>
</table>
| HOMEOWNER                      | 1. Participates in HEAP, SNAP, TANF, or MaineCare; OR  
                                  2. Owns a property with an eligible assessed value (see Maximum Assessed Property Value table) | Homeowner of any income |
| BUILDING                       | 1. Owner-occupied principal residence single-family, duplex, or condominium in Maine  
                                  2. Rebated heat pumps used throughout entire heating season  
                                  3. Home does not have a natural gas utility account | 1. Single-family, duplex, or condominium in Maine  
                                  2. Rebated heat pumps used throughout entire heating season |

See efficiencymaine.com for full list of eligibility requirements.