

Renewable Rebate Reservation Form



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|---|--|
| Customer Name | |
| Location where work will be performed: | |
| Site Address | |
| City, State, Zip | |
| Address for correspondence and rebate payment (if different from above): | |
| Mailing Address | |
| City, State, Zip | |
| Phone Number | |
| Email Address | |

Instructions: Complete this form and return it to Efficiency Maine to request a rebate reservation. If the reservation is approved, a written notice will be sent to the mailing address noted above. The customer will have 120 days to have the work completed, or overseen, by a Certified/Qualified Installer(s). If the work is not completed and a Rebate Claim Form is not submitted within this timeframe, the reservation will expire and customer will need to re-apply. A new reservation will be issued only if funding is available.

STEP 1: Specify the building type

| | | | |
|---|--|-----------------------------------|----------------------------------|
| <input type="radio"/> Existing Building | <input type="radio"/> New Construction | <input type="radio"/> Residential | <input type="radio"/> Commercial |
| Electric Utility (building must be grid-tied to qualify for a rebate) | | | |

STEP 2: Specify the Renewable Technology being installed

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| <input type="radio"/> Solar Thermal : Water | <p>All Renewable Rebates are based on modeled annual system energy production in kWh. Calculated rebate amount is \$500 per 1000 kWh of modeled annual production .</p> <p>Residential rebate maximum: \$2000 Commercial rebate maximum: \$4000</p> |
| <input type="radio"/> Solar Thermal Air | |
| <input type="radio"/> Solar Electric Photovoltaic | |
| <input type="radio"/> Wind Turbine | |

| Rebate Calculation | | | | | | |
|---|---------------------|-----------------------------------|--------------------------|-----------------------------------|----------------------|-------------------------|
| # of panels | System Manufacturer | Energy Model Used (attach report) | Total Array Size (Sq Ft) | Projected annual production (kWh) | Rebate Factor | Requested Rebate Amount |
| | | | | | X \$500 per 1000 kWh | |
| Actual rebate amount may vary depending on project cost or the output of the renewable energy system. | | | | | | |

| | | | | | |
|--------------------------------|--|----------|-------------------------------|----|-------------------------------|
| Total System Cost: | | | Rated System Capacity | | KW |
| Renewable Rebate: | | subtract | Replacing Energy Type | | (Electric, Oil, Propane, etc) |
| 30% Federal Energy Tax Credit: | | subtract | Energy Units | | (Gal, Therm, kWh, etc) |
| Other credit or incentive: | | subtract | Current Cost Energy per Unit | \$ | \$\$\$ per unit of energy |
| Net System Cost | | Total | Projected Annual Unit Savings | | # of units |
| | | | Projected Annual Savings | \$ | |

Simple Payback Calculation: Net System Cost divided by Projected Annual Savings = YEARS

Payback period must be less than 20 years to be eligible for a rebate.

Qualified Installer *Installer requirement: Must be listed on the Efficiency Maine Website as a certified Renewable Energy Installer. The State of Maine requires contractors to hold applicable trade licences for plumbing or electrical work on Residential and Commercial properties.*

| | | |
|----------------|-------------------|---------------------|
| Installer Name | Installer Company | Installer Signature |
| | | |

STEP 3: Customer acknowledgement and signature

I certify that all of the customer information included above is accurate and that I have reviewed and understand all sections of this Rebate Reservation Form. Furthermore, I understand that pre-approval of the requested rebates is subject to funding availability and compliance with Efficiency Maine rules. I understand that participation in Efficiency Maine's Renewable Energy Programs is voluntary and that by accepting the rebates, I grant to Efficiency Maine all of the energy benefits from this project, excluding the value of the energy cost savings, but including all rights to all associated ISO-NE Energy, Capacity and Reserve Products, as well as any carbon allowances and associated societal and environmental benefits. I agree to comply with all applicable local, state and federal historical preservation requirements. I further acknowledge that a copy of this original signed application may be used by Efficiency Maine in lieu of originals. I also agree, if selected, to allow for an inspection of the renewable energy system(s) to verify the quality of the work performed.

| | |
|--------------------|--|
| CUSTOMER SIGNATURE | |
| PRINTED NAME | |
| DATE | |



RETURN THIS FORM TO: Efficiency Maine, 66 Winthrop Street Suite 2, Augusta, ME 04330 OR FAX TO: (207) 622-9933
For more information please visit www.efficiencymaine.com or call (866) 376-2463