



GO PROGRAM Prescriptive HVAC Incentive Application Form

Toll Free Hotline: 844-371-6704



Program Overview: The GO Program Prescriptive HVAC Incentive Program is designed to expedite the processing and installation of typical HVAC energy efficiency opportunities in commercial, industrial and non-residential buildings. Incentives are offered to promote the installation of premium efficiency HVAC equipment and offset the incremental cost of such systems over standard replacements.

4 Easy Steps to receive your GO Incentive:

1. Is your project eligible?

- Equipment must be new and installed in a non-residential building located in a participating Massachusetts Municipal Utility Territory.
- Installation completed, or to be completed, within current program year of **January 1, 2018 to December 31, 2018**. Applications must be received within the current program year to qualify for incentives.

2. Is the equipment you intend to buy eligible?

- Only the exact product types and minimum efficiency levels listed in this form are eligible for prescriptive incentives.

3. Complete and sign the application.

- *Incomplete applications will delay review and payment.* Please be sure to provide all requested information.

4. Pre-Approval is required for all incentive applications:

- **Before** you purchase and install the equipment, send the following to the GO Program in order to receive a “pre-approved incentive” letter:
 1. Your application with all requested information filled in.
 2. Manufacturer’s technical specification sheets (“cut sheets”) for each type of eligible equipment purchased.
 3. A copy of your most recent electric bill

Please note that item 2 above must be submitted in order for your application to be processed.
- After you have purchased and installed the qualified equipment, return the following to the GO Program:
 1. A signed copy of your “pre-approved incentive” letter.
 2. A copy of your invoice showing the date and place of purchase and model/part numbers of the equipment installed.
 3. *Invoices must be submitted within 60 days of invoice date.*

Please note: In order to receive an incentive from the GO Program, invoices and manufacturer’s technical data sheets (“cut sheets”) will always be required.

Application Submission: Submit the application and appropriate documents using one of the following methods:

E-mail: EnergySavings@mmwec.org

Mail: GO Program c/o ERS

120 Water Street, Suite 350

North Andover, MA 01845



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PROGRAM PARTICIPANT INFORMATION

Company Name:		<input type="checkbox"/> Business <input type="checkbox"/> Nonprofit Organization <input type="checkbox"/> Government	Electric Utility Co:	Federal Tax ID:	# of Employees
Mailing Address:		City:		State:	Zip Code:
Contact Name/Title:					
Email Address:		Telephone:			Fax:
Physical Installation Address (if different from above):		City:		State:	Zip Code:

CONTRACTOR INFORMATION

Contractor Company Name:		Business Type: <input type="checkbox"/> Inc. <input type="checkbox"/> Non-Inc. <input type="checkbox"/> Exempt	Contact Person & Title:		Phone:
Street Address:		City:		State:	Zip Code:
Contact Name/Title::					
Telephone:					
Email:					

REBATE ASSIGNMENT

Assign to: <input type="checkbox"/> Customer <input type="checkbox"/> Installer	Contact Person: <i>(if not same as above)</i>				
Rebate Mailing Address:	City:		State:	Zip Code:	



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MINIMUM EFFICIENCY LEVELS/ INCENTIVE LEVELS

Table 1: Air Conditioning Systems

Air Cooled Unitary and Split (new condenser and new coil) Air Conditioning Systems			
Equipment Capacity (Tons)	Equipment Capacity (Btuh)	Minimum SEER/EER	Maximum Incentive (\$/Ton)
< 5.4	< 65,000 Split	15.0 SEER/12.5 EER	\$125
< 5.4	< 65,000 Packaged	15.0 SEER/12.0 EER	\$125
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000	12.0 EER	\$80
≥ 11.25 to < 20	≥ 135,000 to < 240,000	12.0 EER	\$80
≥ 20 to < 63	≥ 240,000 to < 760,000	10.8 EER	\$50
≥ 63	≥ 760,000	10.2 EER	\$50
Variable Refrigerant Flow Multi-Split Air Conditioning Systems			
Equipment Capacity (Tons)	Equipment Capacity (Btuh)	Minimum SEER/EER	Maximum Incentive (\$/Ton)
< 5.4 Tons	< 65,000 Btuh	15.0 SEER/12.5 EER	\$175/Ton

Table 2: Air Cooled Heat Pump Systems

Equipment Capacity (Tons)	Equipment Capacity (Btuh)	Minimum SEER/EER	Maximum Incentive (\$/Ton)
< 5.4	< 65,000 Split	15.0 SEER/12.5 EER & 9.0 HSPF	\$125
< 5.4	< 65,000 Packaged	15.0 SEER/12.0 EER & 8.5 HSPF	\$125
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000	11.5 EER	\$80
≥ 11.25 to < 20	≥ 135,000 to < 240,000	11.5 EER	\$80
≥ 20	≥ 240,000	10.5 EER	\$50
Variable Refrigerant Flow Multi Split Heat Pump Systems			
< 5.4 Tons	< 65,000 Btuh	15.0 SEER/12.5 EER & 9.0 HSPF	\$175/Ton
Water Source Heat Pump Systems			
Equipment Capacity (Tons)	Equipment Capacity (Btuh)	Minimum SEER/EER	Maximum Incentive (\$/Ton)
< 11.25	< 135,000	14.0 EER	\$80
High Efficiency Energy Star [®] Mini-Split Pump Systems			
BTU Size Range	Minimum SEER	Minimum HSPF	Incentive
9,000 to 18,000	18	12	\$1,000/Unit

Table 3: Energy Saving Control and Fan Motor Options (When installed with new, qualifying equipment)

Air Cooled Unitary and Split (new condenser and new coil) Air Conditioning Systems		
Type of Measure	Additional Information	Incentive
Dual Enthalpy Economizer	Outside air economizer utilizing 2 enthalpy sensors (1 for outdoor and 1 for return air)	\$250/Unit
Demand Control Ventilation	Outside air intake controlled based on CO2 sensor	\$200/Unit
Electronically Commutated Motors (ECMs) for HVAC Fans	ECMs installed on fan powered terminal boxes, fan coils or HVAC supply fans on small unitary equipment	\$150/Motor



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EQUIPMENT INPUT TABLES/INCENTIVE CALCULATION WORKSHEET

Table 4: HVAC Equipment Information Table/Incentive Calculation Worksheet

Project Type	Equipment S-Split U-Unitary H-Heat Pump	Manufacturer and Model #	Unit Size (Tons) (AHRI Net Capacity) (A)	Unit Efficiency (EER or SEER) (AHRI Net Capacity)	Incentive (\$/Ton) (B)	Quantity (C)	Total Incentive (\$) (A) x (B) x (C)
	S U (H)	Acme, XX10YY	10	11.5	\$80	1	\$800
<input type="checkbox"/> Retrofit/ Replacement	S U H						
<input type="checkbox"/> New Construction	S U H						
	S U H						

Table 5: Energy Saving Control and Fan Motor Worksheet

Type of Measure	Quantity (A)	Incentive Level (B)	Total Incentive (A x B)
Dual Enthalpy Economizer		\$250/Unit	
Demand Control Ventilation		\$200/Unit	
Electronically Commutated Motors (ECMs) for HVAC Fans		\$150/Motor	

TOTAL PROJECT COSTS AND FINAL ANTICIPATED INCENTIVE

Total Labor Costs:	
Total Material Cost:	
Total Project Cost:	
Total Anticipated Incentive (Totals from Table 4 + Table 5):	
Estimated Energy Savings (MMBTU)	

Pre-approval is required for all incentive applications. See page 1 of application for steps to be pre-approved.

See program description for maximum incentive allowed. To qualify for the incentive:

- Equipment must be new and installed in a non-residential building.
- Installation is completed within current program year of January 1, 2018 to December 31, 2018.
- Applications are received within current program year of January 1, 2018 to December 31, 2018.
- Invoices must be submitted within 60 days of invoice date. Note: Invoices for projects completed in December 2018 must be received by January 31, 2019.
- Fill out entire application and provide the following:
 - Manufacturer's technical specification sheets ("cut sheets") for each type of eligible equipment purchased
 - Copy of your most recent electric bill
 - Copy of your invoice showing the date and place of purchase and the model/part numbers of the equipment installed

CUSTOMER AUTHORIZATION

By signing this application, I acknowledge that I have read and understand the terms and conditions of the program and I verify that all information provided in this application is accurate and true to the best of my knowledge.

Customer's Name and Title:

Customer's Signature and Date: