



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.
- Incentives are capped at the lower of 50% of project costs, or \$25,000

### 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 <sup>®</sup> 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 <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">H</span>	<i>Acme, XX10YY</i>	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
- Incentives capped at the lower of 50% of Project Costs or \$25,000

## 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: