HOLLAND BOARD OF PUBLIC WORKS

Commercial & Industrial Energy Efficiency Program

NON-LIGHTING 2026 Rebate Application Checklist

Pre-Approval Application

Required Attachments

- ☐ Pre-Approval Agreement (Page 3)
- ☐ Itemized quote (labor & material)
- ☐ Manufacturers' specification(s)
- ☐ Latest electric utility bill
- ☐ W9 of company receiving check

Incentive Worksheets

- ☐ HVAC Controls/VFD (Page 5)
- ☐ Compressed Air (Page 6)
- ☐ HVAC (page 7)
- ☐ Kitchen (page 8)
- ☐ Custom (page 9)

Final Application

Required Attachments

- ☐ Payment Request Agreement (Page 4)
- ☐ Itemized invoice (labor & material)

Incentive Worksheets

- ☐ HVAC Controls/VFD (Page 5)
- ☐ Compressed Air (Page 6)
- ☐ HVAC (page 7)
- ☐ Kitchen (page 8)
- ☐ Custom (page 9)

Expected Completion Date: _____

Actual Completion Date: _____

Your completed application and the required materials listed above must be received by December 31, 2026.

Limited funds are available. Please allow 6-8 weeks to receive your Energy Smart incentive check from the time your completed application is received.

Please submit your documents one of two ways:

Email EnergySmart@hollandbpw.com

Mail Energy Smart – Holland BPW
625 Hastings Ave
Holland MI 49423

HOLLAND BOARD OF PUBLIC WORKS

Commercial & Industrial Program Program

2026 Rebate Application Checklist

Ready to start your project? Follow these 3 simple steps.

Step #1: Request Pre-approval

To ensure that your project is eligible and to reserve funds, please complete, sign and submit all of the following:

1. The Pre-approval Agreement (page 3), completed and signed.
2. The worksheet(s) (pages 5-12) that are applicable to your project, completed.
3. Itemized quote/proposal with model numbers from your contractor.

Step #2: Complete Your Project

If your project meets the pre-approval criteria, you will receive a letter indicating funds have been reserved. Following the specifications listed in this application, install your equipment within 90 days. All equipment must be installed and operational by December 31, 2026. To recieve your rebate check, a copy of your W9 form must be sent to the email or mailing address below before the project is completed.

Step #3: Request Payment

Once your project is complete, please request your rebate payment. Within 30 days of project completion, you must submit the following:

1. Payment Approval Agreement (page 4 of this application), completed and signed
2. Itemized invoice(s) for materials and any applicable external labor costs, including the following:
   - Contractor's name and contact information
   - Customer's name and contact information
   - Date of invoice
   - Line item cost for each product
   - Quantities of each product
   - Complete product model numbers
   - Labor (and other) expenses listed separately from product costs
   - Total invoice amount

Please submit your documents one of two ways:

Email EnergySmart@hollandbpw.com

Mail Energy Smart – Holland BPW
625 Hastings Ave
Holland MI 49423

Pre-approval Agreement – Step #1

Please complete and submit this page, along with the appropriate worksheet(s) and quotes with model numbers from your contractor, before you begin your project. If your project meets the pre-approval criteria, you will receive a letter indicating the funds have been reserved. You can then proceed with completing your project as described in Step #2 on page 2 of this application. Note: Maximum incentive is 100% of customer cost or $150,000, whichever is less.

Name of Business	Phone	Email (Required)	
Mailing Address	City	State	ZIP Code
Installation Address	City	State MI	ZIP Code
Annual Hours of Operation	Holland BPW Electric Account Number	Taxpayer ID # (SSN/FEIN or Payee)	

Building Use (please check one):

☐ Office ☐ Retail ☐ Warehouse ☐ Restaurant ☐ Grocery Store/Supermarket ☐ LEED
☐ Manufacturing ☐ Lodging ☐ School (K-12) ☐ School (College) ☐ Healthcare Facility ☐ Other/Miscellaneous

How did you learn about the program? ☐ My Utility ☐ Utility Website ☐ Online Ad ☐ Mail/Bill Insert ☐ Event ☐ Contractor ☐ Newspaper ☐ Radio

Name of Supplier/Distributor	Contact Person		
Name of Installing Contractor	Contact Person		
Address	City	State	ZIP Code
Contractor Phone	Contractor Email		

Certifications and Signature

I hereby certify that the information contained in this application is accurate and complete; all rules of this rebate application have been followed; I have read and understand the Terms and Conditions included with this document. I agree to verification of equipment installation which may include a site inspection by a program or utility representative. I understand that I am not allowed to receive more than one rebate from this program on any piece of equipment. I hereby agree to idemnify, hold harmless, and release the utility from any actions or claims in regard to the installation, operation, and disposal of equipment (and related materials) covered herein, including liability from any incidental or consequential damages.

Print Name of Authorized Representative	
Signature of Authorized Representative	Date Submitted

Submit your documents one of two ways:

EMAIL
EnergySmart@hollandbpw.com

MAIL
Energy Smart – Holland BPW
625 Hastings Ave
Holland MI 49423

Payment Request Form – Step #3

Complete and submit this page and your itemized invoice(s) within 30 days of project completion.
Maximum incentive is 100% of customer cost or $150,000, whichever is less.

Name of Business			HBPW-issued Project ID #
Project Cost 3,000.00	Rebate Amount Requested (cannot exceed project cost OR $50,000 whichever is less) $ 0.00 Notes:		
Mailing Address (to which the check will be mailed)	City	State	ZIP Code
Installation Address	City	State MI	ZIP Code
Print Name	Date	Installation Completion Date	

Certifications and Signature I hereby certify that: 1. The information contained in this application is accurate and complete. 2. All rules of this rebate program have been followed. 3. I have read and understand the Terms and Conditions included with this document. I agree to verification of equipment installation which may include a site inspection by a Holland Board of Public Works representative. I understand that I am not allowed to receive more than one rebate from this program for any one piece of equipment. I hereby agree to indemnify, hold harmless, and release the utility from any actions or claims in regard to the installation, operation, and disposal of equipment (and related materials) covered herein, including liability from any incidental or consequential damages. I understand that my submittal of the requested informmation is the sole purpose of my program participation. I further understand that this information will be treated as confidential to the extent permitted by law.

Customer Signature (must be same person who signed Pre-Approval Agreement)

METHOD OF PAYMENT

☐ Check
☐ Credit posted to my account

If account is past due, the rebate will be credited to the account.

MAKE REBATE CHECK PAYABLE TO

☐ Account Holder ☐ Contractor*

* If 'Contractor' box is checked, invoice must itemize rebate and customer signature is required as acknowledgment that the contractor will receive the rebate check. Contractor must also submit a W9 form with this application.

OPTIONAL: Complete section below only if rebate is to be paid to an entity other than the customer.

Make Payable To	Contact Person		Contact's Phone Number
Mailing Address	City	State	ZIP Code
Taxpayer ID # (SSN/FEIN or Payee)	Tax Status (Please Check One): ☐ Corporation ☐ Tax Exempt ☐ Individual ☐ Other:		
Print Name		Date	

Certifications and Signature
I am authorizing the payment of the rebate to the third party named above and understand that I will not receive the rebate payment. I also understand that my release to a third party does not exempt me from the program requirements outlined in the Terms and Conditions.

Customer Signature (must be same person who signed Pre-Approval Agreement)

Please submit your documents one of two ways:

EMAIL
EnergySmart@hollandbpw.com

MAIL
Energy Smart – Holland
BPW 625 Hastings Ave
Holland MI 49423

Controls Worksheet

Incentive cannot exceed 100% of customer cost

Measure	Specifications	Quantity	$/Unit	Total
HVAC Controls				
ECM Motor on Furnace	Furnace will vary output by using variable speed blower motor (ECM) and have at least 2 firing stages.		$200/unit	$ 0.00
Smart Thermostat (must be used for AC)	Programmable or learning		$75/ Unit	$ 0.00
	Square Feet of area air conditioned that is controlled by Smart Thermostat: _____			
Building Temperature Controls	Must control Air Conditioning and replace a non-programmable building management system. New system must offer time of day controls and a minimum temperature set back of 8 degrees (AC Only).		$250/1,000 sq ft	$ 0.00
Optimum Start/Stop	Only applies during purchase of new DDC controller (AC Only)		$250/1,000 sq ft	$ 0.00
Air Side Economizer	Available for air handling units supplying air conditioning which have inoperable economizer controls.		$40/Ton	$ 0.00
Critical Zone Reset Control (**with CHWreset**)	Available for existing VAV air handling systems which add critical zone reset (static pressure reset) controls. At a minimum, airflow at each VAV box must be monitored and adjust control sequences must be in accordance to ASHRAE 90.1.		$75/Ton	$ 0.00
Hotel GREM Controls - A/C with Electric Heat	For sensors which automatically control HVAC equipment. Incentive is for new controls only and is offered per room installed.		$200/ Unit	$ 0.00
Hotel GREM Controls - A/C with Gas Heat			$25/ Unit	$ 0.00

Variable Frequency Drives (VFD)

Drives must be used in pumping or air handling applications related to HVAC or for process pumping applications. VFDs must be automatically controlled by a variable signal and have load diversity that will result in savings through motor speed variation. Redundant unit, back-up units and replacements of existing VFDs do not qualify. For the HVAC Fan and HVAC Pump incentives, the motor size must be ≤100 HP and the annual hours must be >1,800 hours. For the Process Pump incentive, the motor size must be ≤50 HP and the annual hours must be >2,000 hours. All other VFD projects will be calculated as a custom project (see page 14).

VFD Application (HVAC Fan, HVAC Pump or Process Pump)	**HP**	**Incentive Per HP**	**Quantity**	**Incentive Total** (HP x Incentive x Qty)
		$150.00/HP		$ 0.00
		$150.00/HP		$ 0.00
		$150.00/HP		$ 0.00

ECM	Incentive	Watts	Qty of ECM	Total
ECM DHW Circulator Pump, <100W	$100			$ 0.00
ECM DHW Circulator Pump, 100-500W	$400			$ 0.00
ECM DHW Circulator Pump, >500W	$500			$ 0.00
ECM Heating Water Circulator Pump, <100W	$50			$ 0.00
ECM Heating Water Circulator Pump, 100-500W	$200			$ 0.00
ECM Heating Water Circulator Pump, >500W	$500			$ 0.00
ECM Cooling Water Circulator Pump, <100W	$50			$ 0.00
ECM Cooling Water Circulator Pump, 100-500W	$100			$ 0.00
ECM Cooling Water Circulator Pump, >500W	$400			$ 0.00

Controls Worksheet Incentive TOTAL: $ 0.00

Compressed Air Worksheet

Compressed Air Worksheet

Incentive cannot exceed 100% of customer cost.

Measure	Specs	Quantity	$ / Unit	Total
Compressed Air Equipment				
VSD Air Compressor (≤ 300 HP)	Replacement of constant speed compressor with rotary screw compressor controlled by a VSD. INCLUDE CAGI SHEET		$250 / HP	$ 0.00
VSD Air Compressor (< 50HP)	Replacement of constant speed compressor that is less than 50 HP with rotary screw compressor controlled by a VSD. INCLUDE CAGI SHEET		$150 / HP	$ 0.00
Refrigerated Cycling Thermal Mass Air Dryer	Available for replacing a non-cycling refrigerated air dryer of equal capacity.		$1.25 / SCFM	$ 0.00
Variable Speed Air Dryer			$1.75 / SCFM	$ 0.00
Engineered Nozzles	A new compressed air nozzle installed on an open pipe or tube.		$100 / Nozzle	$ 0.00
Flow Controller	The actual air compressor discharge pressure set point must be reduced by 5 psig, must be a minimum of 50 horsepower.		$1.75 / HP	$ 0.00
Dew-Point Sensor Control for Desiccant Dryer	Available for replacing a desiccant dryer without a dew point sensor with a desiccant dryer with a dew point sensor.		$7 / SCFM	$ 0.00
Desiccant to Refrigerated Air Dryer	New externally heated or blower purge air dryer replacing a desiccant dryer. Not allowed on inlet modulating compressors.		$7/ SCFM	$ 0.00
Heat of Compression Air Dryer	Waste heat from oil-free air compressor used to regenerate desiccant dryer.		$6 / SCFM	$ 0.00
Compressed Air Storage Tank	Existing system must have less than 3 gal/cfm of storage. New storage tank must offer ≥ 5 gal/cfm of storage.		$50 / HP	$ 0.00
Air Compressor Outside Air Intake	Ducted outside air must provide compressed air supply.		$12 / HP	$ 0.00
Low Pressure Drop Air Filters for Compressed Air	New low pressure drop filter (PSID ≤ 1 initial differential) replacing a standard coalescing filter.		$10 / HP	$ 0.00
No-loss Drains – Compressed Air	Replacing manual or timer drains.		$400 / Drain	$ 0.00
Compressed Air Applications Replaced with Electric Air Blowers	Existing compressed air system must operate greater than 80psiq, blower must operate 1,000 hours/year		$600 / HP	$ 0.00

Measure	Specs	Quantity	$ / Unit	Total
Compressed Air Energy Audit and Leak Reduction				
Incentives are available for the repair of a minimum of 50% of leaks by volume documented in a leak audit of a compressed air system. This is audit is performed by a qualified, independent contractor. The leak repairs can be completed by the customer or the contractor. A spreadsheet must be submitted with the following data: leak location, leak volume, date of inspection, date of fix, and was the leak fixed, and name of person who fixed the leak. Leak repair tags are to beto be left in place for a minimum of 30 days should a program personnel request a site visit for a post inspection and repair verification.				
Compressed Air Leak Audit **AND** Repair of 50% of Documented Leaks	**Is Compressor a VSD? Yes** ☐ **No** ☐		$20 / HP	$ 0.00
	CFM of leaks repaired			

Compressed Air Worksheet Incentive TOTAL:	$ 0.00

Leak repairs and nozzles go up to 100% of customer cost or $50,000 whichever is less.

Pre-Approval Not Required
note indicated areas

Mechanical Worksheet

Incentive cannot exceed 100% of customer cost.

Measure	Specs Minimum	Tons	Quantity	$ / Unit	Total
Central Packaged/Split System Replacement					
< 5.4 Tons A.C.	14 SEER			$**100** / (Ton x Qty)	$ 0.00
HP to HP Replacement < 5.4 tons	15 **SEER, HSPF 8.5**			$**100** / (Ton x Qty)	$ 0.00
New HP w/gas furnace < 5.4 tons	15 **SEER, HSPF 8.5**			$**500** / (Ton x Qty)	$ 0.00
New HP w/elec back-up < 5.4 tons	15 **SEER, HSPF 8.5**			$1,000 / (Ton X Qty)	$ 0.00
Mini-Split Heat-Pump	21 SEER			$1,000 / (Ton X Qty)	$ 0.00
Heat-Pumps over 5 tons contact us at EnergySmart@hollandBPW.com					

* Heat Pump must be primary source of heating. $1,000 per ton applies to Air-to-Air HPs only where a heat-pump did not exist before.

Measure	Size (Tons)	Quantity	$ / Unit	Total
HVAC Maintenance				
Condenser Cleaning-Process Cooling Year Round *** 25 Ton Minimum**	Tons		$100/Ton	$ 0.00
Condenser Cleaning-Comfort Cooling ****25 Ton Minimum**	Tons		$45/Ton	$ 0.00
Cogged Belt Replacing V-Shaped / only one belt per motor	HP		$6 / HP	$ 0.00
Synchronus Belt Replacing V-Shaped / only one belt per motor	HP		$9 / HP	$ 0.00

*Customers can apply for this every 3 years.

** Customers can apply for this every 5 years.

If there is a significantly dirty condenser coil, Comfort Cooling applications can apply once per year and Process Cooling Year Round twice per year, must be pre-approved and with photos of the dirty condenser.

Chiller Rebates
Email EnergySmart@hollandbpw.com for information.

Measure	Specs	Quantity	$ / Unit	Total
Industrial Equipment				
High-Frequency Battery Charger (Fork Lifts Only)	Minimum power conversion efficiency of 92%. Must replace either an existing Ferroresonant or a silicon controlled rectifier (SCR) charger.	Qty: # of Shifts:	$500 / Unit / Shift	$ 0.00
All-Electric or Hybrid Injection Mold Machine	Installation of new hybrid or all-electric injection mold machines; cannot replace existing electric or hybrid	Electric	$35 / Ton	$ 0.00
		Hybrid	$30 / Ton	$ 0.00
Fiber Laser Cutting Replacing CO2 Laser Cutting or New	Laser must cut stock 5mmor less, operate at least 4,000 hours/year and be mechanically cooled year-round		$2,600 / output kW	$ 0.00
Barrel Insulation - Plastic Injection Molding and Extrusion Machine Barrels	**Exitisting machine cannot have insulation**		**$200 per Square Foot**	$ 0.00
Inverter Welding Machine	**Number of hours per week in arc mode**		$500 per machine	$ 0.00

Mechanical Worksheet Incentive TOTAL:	$ 0.00

Commercial Kitchen / Retail Worksheet

Incentive cannot exceed 100% of customer cost.

Measure	Specs	Quantity	Product Information	$ / Unit	Total
Commercial Kitchen Systems					
ENERGY STAR® Electric Steam Cooker	ENERGY STAR		# of pans:	$2,000 / Unit	$ 0.00
ENERGY STAR Comm. Refrigerator Door *Check one:* ☐ Solid Door ☐ Glass Door	ENERGY STAR		ft^3	$200 / Unit	$ 0.00
ENERGY STAR Comm. Freezer Door *Check one:* ☐ Solid Door ☐ Glass Door	ENERGY STAR		ft^3	$200 / Unit	$ 0.00
ENERGY STAR Ice Machine	ENERGY STAR		lbs/day	$400 / Unit	$ 0.00
ENERGY STAR Electric Fryer	ENERGY STAR			$500 / Unit	$ 0.00
ENERGY STAR Electric Hot Holding Cabinets	ENERGY STAR		Size:	$500 / Unit	$ 0.00
ENERGY STAR Dishwasher	ENERGY STAR			$1000 / Unit	$ 0.00

Measure	Specs	Quantity	$ / Unit	Total
Commercial Refrigeration Systems				
LED Grocery Case Lighting	Replace T12 or T8 with LED lighting.		$15 / ft	$ 0.00
Occupancy Sensor for LED Case Lighting	Sensors which automatically turn on LED cooler lighting when motion is detected.		$10 / Door	$ 0.00
ECM Cooler and Freezer Motor			$325/unit	$ 0.00
Case ECM	Replacement of PSC or shaded pole motors with an ECM motor.		$200 / Motor	$ 0.00
Cooler Strip Curtains	Installation of new curtains isolating a cold storage area.		$15 / ft^2	$ 0.00
Freezer Strip Curtains	Installation of new curtains isolating a freezer storage area.		$45 / ft^2	$ 0.00
Cooler/Freezer Door Gaskets	Installation of new gaskets to reduce air infiltration on a cooler or freezer door.		$10 / Linear Foot	$ 0.00
Cooler Night Covers	Vertical covers designed for refrigerated display cases. Incentive is based on linear length of cooler and the time per day covers are used.	Ft Hr	$1.5 / Foot / Hour	$ 0.00
Anti-Sweat Heater Controls	Controls which monitor relative humidity and turn off anti-sweat heaters when appropriate.		$150 / Door	$ 0.00
High Speed Door (Cooler-Dock)	High speed door replacing strip curtains between a cooler space and dock space.		$25 / Squar Feet	$ 0.00
High Speed Door (Cooler-Freezer)	High speed door replacing strip curtains between a cooler space and freezer space.		$100 / Square Feet	$ 0.00
High Speed Door (Freezer-Dock)	High speed door replacing strip curtains between a freezer space and dock space.		$200 / Square Feet	$ 0.00
Evaporator Fan Motor Control	Adding Controls to Evaporator Fan		$150/ Unit	$ 0.00

Measure	Specs	Quantity	$ / Unit	Total
Miscellaneous Equipment				
Low-Flow Pre-Rinse Sprayer (Electric Water Heat Only)	Low-flow pre-rinse sprayer using less than 1.6 gallons per minute. Must replace a sprayer which uses 2.2 gallons per minute or more. Electric water heat only.		$25 / Unit	$ 0.00
			Commercial Kitchen / Retail Worksheet Incentive TOTAL:	$ 0.00

Custom Worksheet (Non-Lighting)

These incentives are available to customers for energy-saving measures that are not covered by the prescriptive portion of the program. Custom incentives are based on the first-year energy (kWh) savings.

When applying for pre-approval of a custom project, you **must** submit the following items:	Custom Incentive Rate
1. Completed and signed Pre-Approval Agreement (page 2) 2. Completed Custom Worksheet (below) 3. Itemized quote/proposal for all related materials and any external labor 4. Manufacturer's specification sheets for all equipment 5. Custom calculations detailing the estimated energy savings	**$0.12 / kWh**

Custom Project – Item 1		
Before Retrofit	**After Retrofit**	**Electric Rate ($ / kWh):**
		Calculated Annual kWh Savings:
		Project Cost: $
		Payback Period*:
		Calculated Incentive:

Payback Period must be greater than or equal to one (1) and less than or equal to eight (8) years to receive the incentive.

$$\text{Payback period} = \frac{\text{Incremental Measure Cost}}{(\text{Annual kWh Saved} \times \text{Electricity Rate})}$$

Custom Project – Item 2		
Before Retrofit	**After Retrofit**	**Electric Rate ($ / kWh):** $
		Calculated Annual kWh Savings:
		Project Cost: $
		Payback Period*:
		Calculated Incentive:

Custom Worksheet Incentive TOTAL: (Cannot exceed 100% of the total custom project cost or $100,000 whichever is less)	$ $ 0.00

Note: Customer acknowledges and agrees that Customer cannot apply for, nor receive, incentives for the same product, equipment or service from more than one utility unless there are both electric and gas savings.

Terms and Conditions

1. **Eligibility:** These incentives are offered by Energy Smart – Holland BPW to commercial and industrial electric customers installing energy-efficient equipment only. For questions regarding eligibility, call 616-355-1662.
2. **Incentive Offer:** Energy-efficient equipment subject to incentive from Energy Smart – Holland BPW must be installed and operational by December 31, 2025. Additionally, invoice(s) related to the equipment upgrade must be submitted to Holland BPW within 30 calendar days of installation (completion) and no later than December 31, 2026. Please keep a copy for your records. Incentives are calculated based on prescriptive incentive rates and shall not exceed **100% of t**he total cost of equipment, labor,and other associated project costs. Custom projects are not to exceed 100% of costs.
3. **Project Documentation Requirements:** Customer will have to provide Energy Smart – Holland BPW with the documentation as listed in the instructions (page 1). If Customer does not provide the required project documents to Holland BPW at pre-approval and payment stages, the project may be disqualified from the program. The project may also be disqualified if pre-approval is not received, unless otherwise noted on the application.
4. **Energy-Efficiency Improvement Qualifications:** Increased energy efficiency resulting from peak shaving, programming, demand limiting, or operating schedule changes does not qualify. To qualify, lighting equipment must have a planned minimum usage of 1,800 hours per year. Non-lighting equipment must have a planned minimum usage of 1,500 hours per year. If Customer's equipment does not meet required usage hours per year, an incentive cannot be offered. If Customer has questions or concerns about above qualifications, Customer may contact Energy Smart – Holland BPW to discuss.
5. **Incentive Limit:** Incentive Limit: Prescriptive applications may receive a maximum of $50,000. Custom applicaitons may receive a maximum of $100,000. Combined prescriptive and custom applications total $150,000 per electric account per calendar year. Incentives for measures can be up to 100% for Prescriptive projects and 100% for Custom projects of the total project cost of a specific measure but shall not exceed the incentives set by Energy Smart – Holland BPW for each measure on the application Worksheet(s). Projects anticipated to save more than 1,000,000 kWh should contact EnergySmart@hollandbpw.com to determine their applicable incentive limit.
6. **Compliance:**
   a. All projects must comply with applicable federal, state and local laws.
   b. All equipment must be new.
   c. The purchase and installation of used equipment is not eligible for incentives. Existing equipment must be removed and/or permanently disconnected.
   d. Equipment must meet specification requirements as defined in application Worksheets and Equipment Guidelines.
   e. All projects must be retrofit/replacement installation in an existing building (not available for new construction unless noted otherwise).
7. **Payment:** Approved Final Applications will receive payment within 45 calendar days of signed payment approval. Incomplete applications will either delay payments or result in denial of application approval. Energy Smart – Holland BPW reserves the right to refuse payment and disqualify Customer from participating in the program if the customer or their contractor violates any program Terms and Conditions. The qualified equipment must be installed and operating for the rated life of the product(s) or for a period of three (3) years from receipt of rebate, whichever is more. If the qualified equipment is removed or replaced with less efficient equipment, or if Customer ceases to be a customer of Holland BPW during the three (3) years, Customer shall refund a prorated amount of rebate dollars, based on the time installed, within thirty (30) days of receipt of notice from Energy Smart - Holland BPW.
8. **Inspection:** Holland BPW staff may conduct inspection(s) of the project site to survey existing conditions and/or newly installed equipment.
9. **Publicity:** Energy Smart – Holland BPW reserves the right to publicize Customer's participation in this program unless Customer specifically requests otherwise in writing.
10. **Program Discretion:** Incentives are available on a first-come, first-served basis. Incentive amounts and offerings are subject to change and/or termination without notice and at the discretion of Energy Smart – Holland BPW.
11. **Disclaimers:** Energy Smart – Holland BPW:
    a. does not endorse any particular manufacturer, product, labor or system design by offering this program;
    b. is not responsible for any tax liability imposed on the customer as a result of the payment of incentives. Energy Smart – Holland BPW is tax exempt;
    c. does not expressly or implicitly warrant the performance of installed equipment or contractor's quality of work (contact your contractor for detailed warranties);
    d. is not responsible for the proper disposal/recycling of any waste generated as a result of this project;
    e. is not liable for any damage caused by the installation of the equipment and/or for any damage caused by the malfunction of the installed equipment.
12. **Indemnification:** Customer shall, to the fullest extent permitted by law, indemnify and hold harmless Energy Smart – Holland BPW, their officers, agents and employees from and against all losses and litigation expenses arising out of or resulting from the performance of work hereunder and caused, in whole or in part, by any act or omission of Contractor. Energy Smart – Holland BPW shall further be entitled to all costs (which include both internal and external) incurred in the process of enforcing this or any other provision under this Agreement. This provision is not intended and is not to be construed as a waiver of the defense of governmental immunity otherwise available nor is it intended to grant third party beneficiary status to any person or entity.
13. **Governing Law:** This agreement is construed in accordance with Michigan law, without regard to conflict of laws, provisions, and venue and is in Ottawa County and Allegan County, Michigan.
14. **Intellectual Property:** No rights in copyright, patents, trademarks, trade secrets, or other intellectual property are granted to contractor and/or subcontractor except as expressly provided under these Terms. Contractor and/or subcontractor will not register or use any mark and/or internet domain name that contains any Holland BPW intellectual property.