

# Virginia Lighting Rebate Worksheet



## TAKE CHARGE™

### Before you start

Instructions: Complete the section below when retrofitting lighting systems from linear fluorescent, incandescent, CFLs, induction, and pulse start metal halide systems to T5 fluorescent or LED. Rebates are paid per unit and capped at 30% of the project's total cost.

### Submit your application

The following documents must accompany the Lighting Rebate Worksheet in a complete application:

- Rebate application
- Equipment spec sheet
- Itemized invoice showing model number
- W9 for payee
- Copy of latest electric bill

Questions? Call 888-261-4567

## 1 Project Information

### OPERATING HOURS

Monday:

Friday:

Tuesday:

Saturday:

Wednesday:

Sunday:

Thursday:

**Total Project Cost:**

### BUILDING HEATING TYPE

- |   |  |  |
|---|--|--|
| <input type="checkbox"/> Electric Furnace     | <input type="checkbox"/> Ductless Mini-Split Heat Pump | <input type="checkbox"/> Ground Source Heat Pump |
| <input type="checkbox"/> Air-Source Heat Pump | <input type="checkbox"/> Packaged Terminal Heat Pump   | <input type="checkbox"/> None                    |
| <input type="checkbox"/> Non-Electric         | <input type="checkbox"/> Natural Gas Furnace           | <input type="checkbox"/> Other _____             |
| <input type="checkbox"/> Electric Resistance  | <input type="checkbox"/> Natural Gas Boiler            |  |

## 2 Building Type

- |   |  |  |
|---|--|--|
| <input type="checkbox"/> Arena/Auditorium/Convention    | <input type="checkbox"/> Medical - Clinic            | <input type="checkbox"/> Public Assembly               |
| <input type="checkbox"/> Convenience Stores             | <input type="checkbox"/> Medical - Hospital          | <input type="checkbox"/> Public Order and Safety       |
| <input type="checkbox"/> Daycare                        | <input type="checkbox"/> Museum/Library              | <input type="checkbox"/> Public Services (Non-Food)    |
| <input type="checkbox"/> Education - College/University | <input type="checkbox"/> Nursing Homes               | <input type="checkbox"/> Religious Worship/Church      |
| <input type="checkbox"/> Education - K-12               | <input type="checkbox"/> Office                      | <input type="checkbox"/> Restaurant - Fast Food        |
| <input type="checkbox"/> Grocery                        | <input type="checkbox"/> Other: _____                | <input type="checkbox"/> Restaurant - Sit-Down         |
| <input type="checkbox"/> Gymnasium/Performing Arts      | <input type="checkbox"/> Public Services (Non-Food)  | <input type="checkbox"/> Retail - Large                |
| <input type="checkbox"/> Industrial - 1 Shift/Light Mfg | <input type="checkbox"/> Outdoor - Parking Lots      | <input type="checkbox"/> Storage - Conditioned         |
| <input type="checkbox"/> Industrial - 2 Shift           | <input type="checkbox"/> Outdoor - Parking Garage    | <input type="checkbox"/> Storage - Unconditioned       |
| <input type="checkbox"/> Industrial - 3 Shift           | <input type="checkbox"/> Outdoor - Street Lighting   | <input type="checkbox"/> Warehouses (Not Refrigerated) |
| <input type="checkbox"/> Lodging (Common Spaces)        | <input type="checkbox"/> Penitentiary                | <input type="checkbox"/> Warehouses (Refrigerated)     |
| <input type="checkbox"/> Lodging (MF, Dorms)            | <input type="checkbox"/> Police/Fire Stations        | <input type="checkbox"/> Waste Water Treatment Plant   |
| <input type="checkbox"/> Lodging Hotel (Guest Rooms)    | <input type="checkbox"/> Post Office/Town Hall/Court |  |

### 3 Trade Ally/Contractor Information

Business Name: \_\_\_\_\_

Contact Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Business Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_

### 4 Lighting Retrofit Project Details

TABLE A. EXISTING LINEAR FLUORESCENT FIXTURE RETROFITTED TO LINEAR T5 OR LED FLUORESCENT LINEAR LAMPS (T12 AND T8 REPLACEMENT LAMPS ARE NOT ELIGIBLE)

For each linear fluorescent fixture type, enter project information below. Information will be used to calculate estimated annual energy savings. Rebates are paid at \$0.05 Per estimated annual kWh savings.

When a group of fixtures is controlled by an occupancy sensor or other energy-saving device, place that group of fixtures on a separate line from uncontrolled fixtures.

EXISTING LINEAR FLUORESCENT FIXTURE										RETROFIT LINEAR FLUORESCENT OR LED SPECIFICATIONS				LOCATION INFORMATION			
Fixture Qty	Lamp Length (ft)	# Lamps per Fixture	Lamp Type (T12, T8, T5)	Lamp Wattage	Lamp Shape (linear, U-bend, circline)	Ballast Type (mag, high eff mag, electronic, unknown)	Ballast Model # (optional)	Fixture Qty	Lamp Length (ft)	# Lamps per Fixture	Lamp Type (T5, LED)	Lamp Wattage	Ballast Model # (T5)	Control Type (occupancy, dimmer, photocell)	Exterior	Interior	Type of Cooling at Location (A/C, refridg, freezer, unconditioned space)
														<input type="checkbox"/>	<input type="checkbox"/>		
														<input type="checkbox"/>	<input type="checkbox"/>		
														<input type="checkbox"/>	<input type="checkbox"/>		

\* Fixtures must be listed on the Design Lights Consortium Qualified Products List (<http://www.designlights.org/QPL>) or have a DOE's Lighting Facts label ([www.lightingfacts.com](http://www.lightingfacts.com)). LED fixtures that are wired to mains (i.e., bulbs with internal drivers) must follow all manufacturers' safety precautions.

**TABLE B. LAMP REPLACEMENT**

**B1. HARD-WIRED LED FIXTURES REPLACING HID FIXTURES**

For each hard-wired led fixture replacing a high intensity discharge lamp (e.g., metal halide, high pressure sodium, mercury vapor) enter the following information:

EXISTING FIXTURE		NEW FIXTURE SPECIFICATIONS						LOCATION INFORMATION				
Fixture Qty	# Lamps per Fixture	Lamp Type (MH, HPS, MV)	Lamp Wattage	Lamp Mounting (e.g., high bay, wall pack, pole mounted)	Fixture Qty	Manufacturer	Model Number	Wattage	Control Type (e.g., occupancy sensor, dimmer, photocell)	Exterior	Interior	Type of Cooling at Location (A/C, refridg, freezer, unconditioned space)
										<input type="checkbox"/>	<input type="checkbox"/>	
										<input type="checkbox"/>	<input type="checkbox"/>	
										<input type="checkbox"/>	<input type="checkbox"/>	

\*Fixtures must be listed on the Design Lights Consortium Qualified Products List (<http://www.designlights.org/GPL>) or have a Lighting Facts label ([www.lightingfacts.com](http://www.lightingfacts.com)). LED fixtures that are wired to mains (i.e., bulbs with internal drivers) must follow all manufacturers' safety precautions.  
MH – Metal Halide, HPS – High Pressure Sodium, MV – Mercury Vapor

**B2. EXISTING INCANDESCENT OR CFL BULBS TO LED BULBS**

EXISTING FIXTURE		NEW LAMP BALLAST						
Fixture Qty	Lamp Type (Incandescent or CFL)	Lamp Wattage	Lamp Mounting (e.g., high bay, wall pack, pole mounted)	Fixture Qty	Lamp Wattage	Lamp Type (CFL or LED)	Control Type (e.g., occupancy sensor, dimmer, photocell)	Type of Cooling at Location (A/C, refridg, freezer, unconditioned space)

MH – Metal Halide, HPS – High Pressure Sodium, MV – Mercury Vapor

B3. LINEAR FLUORESCENT REPLACING HID LAMPS

EXISTING FIXTURE										RETROFIT LINEAR FLUORESCENT FIXTURE*									
Fixture Qty	Lamp Type (MH, HPS, MV)	Lamp Wattage	Lamp Mounting (e.g., high bay, wall pack, pole mounted)	Fixture Qty	Lamp Type (T5)	Lamp Length (ft)	Lamp Wattage	# Lamps per Fixture	Ballast Model #	Control Type (e.g., occupancy sensor, dimmer, photocell)	Type of Cooling at Location (A/C, refridg, freezer, unconditioned space)	Exterior	Interior						
												<input type="checkbox"/>	<input type="checkbox"/>						
												<input type="checkbox"/>	<input type="checkbox"/>						
												<input type="checkbox"/>	<input type="checkbox"/>						

MH – Metal Halide, HPS – High Pressure Sodium, MV – Mercury Vapor