

New Jersey Clean Energy Program

Step 1:

- a. Go to www.njcleanenergy.com/ssb
- b. Click on “SmartStart Applications”

NJ SmartStart Buildings

Program Overview



With New Jersey SmartStart Buildings ...

... A smart start now means better performance later! Whether you're starting a project from the ground up, renovating existing space, or upgrading equipment, you have unique opportunities to upgrade the energy efficiency of the project.

New Jersey SmartStart Buildings can provide a range of support — at no cost to you — to yield substantial energy savings, both now and for the future. Learn more about:

- SmartStart Applications
- Project Categories
- Program Terms and Conditions
- Find a Trade Ally



Step 2:

- If new built facility or add on – Click “Performance Lighting”.
- If replacing existing lighting with LED – Click “Prescriptive Lighting”.
- Applications may be printed or filled out electronically.

* Please note that application must be approved prior to installation

* Application available until June 30, 2017

For G&G LED fixtures:

- a. Look for “LED Lighting Incentives”
- b. Under the LED Lighting Incentives category, look for LED Low-Bay Fixtures for commercial & industrial buildings

* G&G fixtures are currently getting up to \$150 rebate per fixture

* Link to G&G fixture on DLC website - <https://www.designlights.org/qpl/en/saved/8YR6DAY>

Sample Below:

Prescriptive Lighting Information										
Upgrade Type	Existing Fixture/Lamp Information			Proposed Fixture/Lamp Information			Location <i>(Building/Room name. Please be as descriptive as possible)</i>	A Incentive Per Fixture <i>(for LED tubes, list incentive per fixture)</i>	B Fixture Quantity	Total Incentives (A * B)
	Existing Fixture Type <i>ex: Incandescent, CFL, HID, T8, T5, etc.</i>	Number of lamps in Existing Fixture <i>(required for LED linear replacement lamps 2' and 4' only)</i>	Existing Fixture Wattage <i>For LED Tube Replacements list wattage per tube</i>	Proposed Fixture Type	Number of lamps in Proposed Fixture <i>(required for LED linear replacement lamps 2' and 4' only)</i>	Proposed Fixture Wattage <i>For LED Tube Replacements list wattage per tube</i>				
ex R	4' F32 T8 2L fixture	2	32	4' LED tube 2L fixture	2	15	Office #10	\$10.00	4	\$40
ex N	5' T8 fluorescent	n/a	38	5' LED end case	n/a	17	Dairy Case #5	\$42.00	25	\$1,050
ex N	400 w Metal Halide	n/a	450	LED high bay	n/a	127	Warehouse A	\$150.00	10	\$1,500
ex R	Incandescent BR30	n/a	60	LED BR30	n/a	12	Above reception desk	\$10.00	12	\$120
1 N				LED Low Bay	n/a	71	Car Wash Bay Ceiling	\$150.00	6	\$900