



COMMERCIAL & INDUSTRIAL PRESCRIPTIVE INCENTIVES

Prescriptive incentives are paid a standard rate for qualifying equipment. If equipment is not included on the prescriptive incentive list (see reverse), the project will be processed as a custom incentive.

Visit energysmartnola.com to find a registered trade ally and required program documents.

STEPS TO PARTICIPATE

- 1 INITIATE**
Customer or trade ally identifies project.
- 2 ESTIMATE**
Estimate incentive using prescriptive calculator.

If estimated incentive is under \$5,000 follow these steps:

- 3 EXECUTE**
Materials are ordered and installed.
- 4 POST-INSTALLATION**
Submit approval package. Program performs engineering review.
- 5 APPROVAL**
Program may perform post inspection; distributes incentive.

If estimated incentive is over \$5,000 follow these steps:

- 3 PRE-APPROVAL**
Submit required documents to program. Program may schedule site visit.
- 4 EXECUTE**
Once approved, materials are ordered and installed.
- 5 POST-INSTALLATION**
Program schedules site visit and distributes incentive.

For information about this and other Energy Smart programs, visit energysmartnola.com, email info@energysmartnola.com or call 504-229-6868.

INCENTIVE RATES

AS OF SEPT. 1, 2018 (MAY CHANGE AT PROGRAM'S DISCRETION)

| PRESCRIPTIVE INCENTIVES | AMOUNT |
|---|---------------------|
| LIGHTING | |
| LED Exit Sign* | \$20 per sign |
| 1-6W LED Screw-in replacing incandescent/CFL* | \$3 per lamp |
| 7-12W LED Screw-in replacing incandescent/CFL* | \$4 per lamp |
| 13-17W LED Screw-in replacing incandescent/CFL* | \$5 per lamp |
| 18+W LED Screw-in replacing incandescent/CFL* | \$6 per lamp |
| Daylighting Controller (controlling < 500W) | \$15 per unit |
| Daylighting Controller (controlling >= 500W) | \$40 per unit |
| Occupancy Sensor (controlling < 500W) | \$20 per unit |
| Occupancy Sensor (controlling >= 500W) | \$60 per unit |
| Occupancy Sensor w/Daylighting Control (controlling < 500W) | \$25 per unit |
| Occupancy Sensor w/Daylighting Control (controlling >= 500W) | \$75 per unit |
| HVAC | |
| A/C Unit (< 5.42 tons) - min. efficiency 12.3 EER/15 SEER** | \$66 per ton |
| A/C Unit (5.42 - 11.24 tons) - min. efficiency 12.2 EER/14.8 SEER** | \$66 per ton |
| A/C Unit (11.25 - 19.9 tons) - min. efficiency 12.2 EER/14.8 SEER** | \$66 per ton |
| A/C Unit (20.1 - 63.3 tons) - min. efficiency 10.8 EER/12.4 SEER** | \$66 per ton |
| A/C Unit (> 63.3 tons) - min. efficiency 10.4 EER/11.75 SEER** | \$66 per ton |
| Heat Pump (< 5.42 tons) - min. efficiency 12.3 EER/15 SEER/9.0 HSPF** | \$71 per ton |
| Heat Pump (5.42 - 11.24 tons) - min. efficiency 11.3 EER/13.2 SEER/12.0 HSPF** | \$71 per ton |
| Heat Pump (11.25 - 19.9 tons) - min. efficiency 10.9 EER/12.5 SEER/12.0 HSPF** | \$71 per ton |
| Heat Pump (>= 20 tons) - min. efficiency 10.3 EER/11.6 SEER/12.0 HSPF** | \$71 per ton |
| Guest Room Energy Management Controls - must be installed in all guestrooms | \$50 per room |
| REFRIGERATION | |
| ECM Motors | \$95 per motor |
| Evaporator Fan Controllers | \$50 per unit |
| Anti-Sweat Heater Controllers | \$40 per door |
| Door Gaskets | \$2 per linear foot |
| COMMERCIAL KITCHEN | |
| Low-Flow Sink Aerators - 1.5 GPM or less (only for facilities with electric heated water) | \$3 per unit |
| Pre-Rinse Spray Valves - 1.6 GPM or less (only for facilities with electric heated water) | \$30 per unit |
| ENERGY STAR® Ice Machine*** | \$65 per unit |
| ENERGY STAR Commercial Fryer (electric) - min. efficiency of 80%*** | \$220 per unit |
| ENERGY STAR Commercial Steam Cooker (electric) - min. efficiency of 50%*** | \$1,500 per unit |
| ENERGY STAR Commercial Convection Oven (electric) - version 2.0 specification*** | \$225 per unit |
| ENERGY STAR Commercial Griddle (electric) - min. cooking efficiency of 65%*** | \$100 per unit |
| ENERGY STAR Commercial Combination Oven (electric) - min. heavy load cooking efficiency of 60%*** | \$1,000 per unit |
| MISCELLANEOUS | |
| PC Power Management | \$10 per PC |

* LED exit signs shall use five watts or less including battery charger when active, and must meet state fire marshal codes and be UL rated. LED light bulbs must be on either the ENERGY STAR® or Design Lights Consortium qualified product lists.

**HVAC equipment requires an AHRI reference number or documentation from the AHRI Manual to verify the required efficiency level for all central air systems.

***Commercial Kitchen equipment must be electric and listed on the ENERGY STAR Qualified Product List.