



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 offering documents.

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

1

INITIATE

Participant identifies project.

2

ESTIMATE

Estimate incentive using prescriptive calculator.

3

EXECUTE

Materials are ordered and installed.

4

POST-INSTALLATION

Submit approval package. Program performs engineering review.

5

PAYMENT

Program may perform post-inspection; distributes incentive.

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

1

INITIATE

Participant identifies project.

2

ESTIMATE

Estimate incentive using prescriptive calculator.

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 performs engineering review.

6

PAYMENT

Program schedules site visit and distributes incentive.

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



INCENTIVE RATES

AS OF MARCH 15, 2019 (MAY CHANGE AT PROGRAM'S DISCRETION)

PRESCRIPTIVE INCENTIVES			
EXISTING EQUIPMENT	EFFICIENT EQUIPMENT	INCENTIVE	UNIT
Lighting: Exit Sign Replacement			
Incandescent/CFL Exit Sign	LED Exit Sign < 5 watts. Meets State Fire Marshal Codes/UL rated	\$20	per sign
Lighting: Incandescent and Compact Fluorescent Replacements			
Incandescent/CFL Screw-In Lamp	LED Lamp (1 to 6 watts)	\$3	per lamp
Incandescent/CFL Screw-In Lamp	LED Lamp (7 to 12 watts)	\$4	per lamp
Incandescent/CFL Screw-In Lamp	LED Lamp (13 to 17 watts)	\$5	per lamp
Incandescent/CFL Screw-In Lamp	LED Lamp (> 18 watts)	\$6	per lamp
Lighting: Lighting Controls			
No Controls	Daylighting Controller (controlling < 500 watts)	\$15	per unit
No Controls	Daylighting Controller (controlling > 500 watts)	\$40	per unit
No Controls	Occupancy Sensor (controlling < 500 watts)	\$20	per unit
No Controls	Occupancy Sensor (controlling > 500 watts)	\$60	per unit
No Controls	Occupancy Sensor - Daylighting Control (controlling < 500 watts)	\$25	per unit
No Controls	Occupancy Sensor - Daylighting Control (controlling > 500 watts)	\$75	per unit
HVAC			
Inefficient A/C Unit (< 5.42 tons)	A/C Unit (< 5.42 tons) - min 12.3 EER/15 SEER efficiency	\$66	per ton
Inefficient A/C Unit (5.42 - 11.24 tons)	A/C Unit (5.42 - 11.24 tons) - min. 12.2 EER, 14.8 SEER efficiency	\$66	per ton
Inefficient A/C Unit (11.25 - 20 tons)	A/C Unit (11.25 - 20 tons) - min. 12.2 EER/14.8 SEER efficiency	\$66	per ton
Inefficient A/C Unit (20.1 - 63.3 tons)	A/C Unit (20.1 - 63.3 tons) - min. 10.8 EER/12.4 SEER efficiency	\$66	per ton
Inefficient A/C Unit (> 63.3 tons)	A/C Unit (> 63.3 Tons) - min. 10.4 EER/11.75 SEER efficiency	\$66	per ton
Inefficient Heat Pump Unit (< 5.42 tons)	Heat Pump Unit (< 5.42 tons) - min. 12.3 EER/15 SEER/9.0 HSPF efficiency	\$71	per ton
Inefficient Heat Pump Unit (5.42 - 11.24 tons)	Heat Pump Unit (5.42 - 11.24 tons) - min. 11.3 EER/13.2SEER/12.0 HSPF efficiency	\$71	per ton
Inefficient Heat Pump Unit (11.25 - 20 tons)	Heat Pump Unit (11.25 - 20 tons) - min. 10.9 EER/12.5 SEER/12.0 HSPF efficiency	\$71	per ton
Inefficient Heat Pump Unit (> 20.1 tons)	Heat Pump Unit (> 20.1 tons) - min. 10.3 EER/11.6 SEER/12.0 HSPF efficiency	\$71	per ton
No Controls	Energy Management Controls installed in all Guestrooms	\$50	per room
Refrigeration			
Inefficient Motor (coolers and freezers)	ECM Motors (coolers and freezers)	\$95	per motor
No Controls (coolers and freezers)	Evaporator Fan Controllers (coolers and freezers)	\$50	per unit
No Controls (coolers and freezers)	Anti-Sweat Heater Controls (coolers and freezers)	\$40	per door
No Gasket (coolers and freezers)	Door Gaskets (coolers and freezers)	\$2	per linear ft.
Commercial Kitchen			
Inefficient Equipment	Low-Flow Sink Aerators (1.5 GPM or less) - Only for facilities with electrically heated water	\$3	per unit
Inefficient Equipment	Pre-Rinse Spray Valves (1.6 GPM or less) - Only for facilities with electrically heated water	\$30	per unit
Non ENERGY STAR®	ENERGY STAR Ice Machine	\$65	per unit
Non ENERGY STAR	ENERGY STAR Commercial Fryer (electric) - 80% min efficiency	\$220	per unit
Non ENERGY STAR	ENERGY STAR Commercial Steam Cooker (electric) - 50% min efficiency	\$1,500	per unit
Non ENERGY STAR	ENERGY STAR Commercial Convection Oven (electric) - v2.0 specification	\$225	per unit
Non ENERGY STAR	ENERGY STAR Commercial Griddle (electric) - 65% min efficiency	\$100	per unit
Non ENERGY STAR	ENERGY STAR Commercial Combination Oven (electric) - 60% min efficiency	\$1,000	per unit
Miscellaneous			
No PC Power Management Software/Settings	PC Power Management	\$10	per PC