

Incentive Reference Guide

PROGRAM YEAR 21: JANUARY 1 – DECEMBER 31, 2021

ENERGY EFFICIENCY PROGRAMS

INCENTIVE INFORMATION BY EQUIPMENT TYPE

Lighting		
Standard Lighting		
Code	Measure Description	Incentive*
BPL17	Replace Existing T12 Fluorescent Fixtures with DesignLights Consortium® (DLC) or ENERGY STAR® Cooler/Freezer LED Lighting	\$0.20/watt reduced
BPL18	Replace Existing T12 Fluorescent Fixtures with DLC or ENERGY STAR Interior LED Lighting	\$0.20/watt reduced
BPL19	Replace Existing T12 Fluorescent Fixtures with DLC or ENERGY STAR Exterior LED Lighting	\$0.20/watt reduced
BPL26	LED “Open” Sign replacing an existing Neon-Type Sign	\$20/sign
BPL30	Occupancy Sensor Plus Daylight Controls (interior only)	\$50/control
BPL31	Low Wattage Occupancy Sensors plus Daylight Dimming Controls (interior only)	\$25/control
BPL32	Networked Lighting Controls	\$0.40 - \$0.75 per watt controlled
BPL50	DLC or ENERGY STAR Exterior LED Lighting (excluding T12 Fluorescent Replacement)	\$0.45/watt reduced
BPL67	DLC or ENERGY STAR Interior LED Lighting (excluding T12 Fluorescent Replacement)	\$0.45/watt reduced
BPL68–69	Permanent Fixture or Lamp Removal	\$0.15/watt reduced
BPL72	Fixture-Mounted Occupancy Sensors for Fluorescent or LED Systems	\$40/control
BPL73	Remote-Mounted Occupancy Sensors	\$40/control
BPL74	Wall Switch Plate-Mounted Occupancy Sensors	\$40/control
BPL79	Low Wattage Occupancy Sensors or Daylight Dimming Controls	\$20/control
BPL93	DLC Standard or ENERGY STAR Cooler/Freezer LED Lighting (excluding T12 Fluorescent Replacement)	\$0.45/watt reduced
BPL94	LED Cooler/Freezer Lighting Controls & Sensors	\$12/sensor
Municipality-Owned Street Lighting		
Code	Measure Description	Incentive*
BPL16	ENERGY STAR or DLC Exterior LED Lighting	\$0.75/watt reduced
HVAC / Water Heaters		
Code	Measure Description	Incentive*
BPWH4	High-Efficiency Condensing Tanked Water Heater (Gas)	Private \$300/heater Public \$450/heater
BPWH5	High-Efficiency Tanked Water Heater (Gas)	Private \$150/heater Public \$225/heater
BPWH7	Controls for Multifamily Central Domestic Hot Water Plants	\$50/living unit served
BPC2,4,6,8,25	Air Conditioner or Air Source Heat Pump	\$350-\$1,600/unit
BPC12,26	Air-Cooled Chiller	\$3,000/unit

BPC27,30	PTAC/PTHP Unit (less than 65 kBtuh Input)	\$35-\$40/unit
BPC20,31	Variable Frequency Drive on HVAC Motor	\$125/hp controlled
BPC33	Advanced Rooftop Controls	\$200/ton cooling capacity
BPH1	Boiler Tune-Up (Up to 1,000 kBtuh)	\$0.75/kBtuh
BPH1	Boiler Tune-Up (1,000–3,000 kBtuh)	\$750/unit
BPH1	Boiler Tune-Up (3,001+ kBtuh)	\$2,000/unit
BPH4	Gas Boiler Replacement	Private \$1,000-\$6,500/unit Public \$1,125-\$7,750/unit
BPH4	Gas Boiler Replacement (2,000 and greater kBtuh)	Custom application
BPH7	Gas Furnace Replacement	Private \$400-\$500/unit Public \$800-\$900/unit
BPH8	Gas Furnace Early Replacement	Private \$1,000-\$1,100/unit Public \$1,500-\$1,650/unit
BPH9	Boiler Lockout & Reset Controls	Private \$1.50/kBtuh ≤ \$1,500 Public \$2/kBtuh ≤ \$1,500
BPH10	Infrared Heater, Low Intensity	Private \$250/unit Public \$500/unit
BPH18	Demand Controlled Ventilation	Private \$0.15/sq ft cntrld. Public \$0.15/sq ft cntrld.
BPH20	Unitary HVAC Condensing Furnace	Private \$3/kBtuh Public \$3.50/kBtuh
BPH24	HTHV Direct Fired Heater	Private \$6.00/kBtuh Public \$6.00/kBtuh
BPH25	Linkageless Boiler Controls	\$1.50/kBtuh

Faucet Aerators & Showerheads

Code	Measure Description	Incentive*
BPAR1	Faucet Survey	\$2/faucet
BPAR2	Faucet Aerators	\$3/aerator
BPAR3	Laminar Flow Restrictor	\$8/unit
BPAR4	Showerheads	\$12/showerhead

Specialty Equipment

Code	Measure Description	Incentive*
Agriculture		
BPA1–3	High-Efficiency High-Speed Exhaust/Ventilation Fans	\$25–\$100/fan
BPA4–6	High-Efficiency Circulation Fans	\$25–\$100/fan
BPA7	High-Volume Low-Speed (HVLS) Fans for Agriculture	\$1,000/fan
BPA9	Livestock Waterer	\$250/waterer
BPA11	Livestock Ventilation Fan Controller	\$50/controller
BPA12	Scroll Compressor for Dairy Refrigeration	\$750/compressor
BPA13	Milk Pre-Cooler	\$2,500/pre-cooler
Hospitality (Lodging and Restaurants)		
BPLD1,2	Guest Room Energy Management Controls (GREM) Measures	\$100 per unit
BPCK1–4,9–10	ENERGY STAR Qualified Steamer (Electric or Gas)	Private \$1,000–\$2,000/each Public \$2,000–\$3,600/each

BPCK5-7	ENERGY STAR Qualified Hot Holding Cabinet	\$700-\$1,100/cabinet
BPCK8,11	ENERGY STAR Qualified Griddle (Electric or Gas)	Private \$180-250/griddle Public \$180-750/griddle
BPCK12	ENERGY STAR Qualified Commercial Fryer (Gas)	Private \$900/fryer Public \$2,000/fryer
BPCK13	ENERGY STAR Qualified Dishwasher (High Temperature)	\$400-\$2,000/unit
BPCK19	Commercial-Grade Pasta Cooker (Gas)	Private \$1,000/cooker Public \$2,000/cooker
BPCK21	Kitchen Demand Ventilation Controls	Private \$400/hp Public \$800/hp
BPCK23	ENERGY STAR Electric Convection Oven	\$500/oven
BPCK25	Combination Electric Oven	\$500/oven
BPM4	Ozone Laundry System	\$35/lb
BPM10	Modulated Commercial Gas Clothes Dryer Retrofit	\$300/dryer
BPM5	Commercial Pool Cover	\$1.80/sq ft
BPM11	Variable Frequency Drive on Pool Pump	\$400/pump
Green Nozzle	Low Flow Pre-Rinse Spray Nozzle	Free
Industrial Facilities		
BPM2	Variable Frequency Drive (Air Compressors up to 40hp)	\$125/hp controlled (up to 80% cost)
BPM3	No-Loss Condensate Drains – Compressed Air	\$400/drain
BPCA2	Efficient Compressed Air Nozzles	\$60/nozzle
BPCA5	Compressed Air Filters	\$450/filter
BPBC1	High-Frequency Battery Chargers	\$500/unit
Refrigeration		
BPR7	Automatic Door Closer for Walk-In Coolers or Freezers	\$120/closer
BPR31-32	Glass Door Freezer	\$300-\$500/freezer
BPR33-34	Anti-Sweat Heater Control (Freezer or Refrigerator)	\$50/door
BPR27-30	Solid Door Freezer	\$35-\$250/freezer
BPR4	EC Motor for Walk-In Cooler	\$60/motor
BPR37	Evaporator Fan EC Motor Controls	\$110/control
BPR39	Q-Sync Motors for Reach-In Coolers and Freezers	\$50/ motor
BPR40	VSD on Supermarket Condenser Fan	\$255/controlled fan

Process Steam / Steam Traps

Code	Measure Description	Incentive*
BPST1	Steam Trap Survey (HVAC)	\$30/trap (<=15 psig)
BPST2	Steam Trap Repair / Replacement (HVAC)	\$100/trap (<=15 psig)
BPST4	Steam Trap Survey (Industrial Process)	\$30-\$50/trap
BPST5	Steam Trap Repair / Replacement (Industrial Process)	\$100-\$500/trap
BPST6	Real-Time Steam Trap Monitoring	\$150/trap

Variable Frequency Drives (VFD)

Code	Measure Description	Incentive*
BPM1	Variable Frequency Drive (Pumps and Fans up to 500hp)	\$125/hp controlled (up to 80% of project cost)

Retro Commissioning

Code	Measure Description	Incentive*
Large Facilities (Healthcare Facilities, Commercial Buildings, Industrial Facilities)		
Survey	Retro Commissioning Survey	90% of survey cost (no cap)
Implementation	Electric Projects Identified in Survey	\$0.02/kWh saved
Implementation	Gas Projects Identified in Survey	\$0.10/therm saved
Lite		
Survey	Retro Commissioning Survey	100% of survey cost (capped at \$15,000)
Implementation	Projects Identified in Survey	\$0.02/kWh saved*
Implementation	Gas Projects Identified in Survey	\$0.10/therm saved*
Industrial Refrigeration		
Survey	Industrial Refrigeration Survey	90% of survey cost
Implementation	Projects Identified in Survey	\$0.02/kWh saved
NOTE: Project pre-approval is required for all Retro Commissioning projects.		

New Construction

For New Construction Lighting projects, please refer to the measure and incentive information below. For all other projects, please refer to the Custom section.

Code	Measure Description	Incentive*
Lighting		
Interior	New Construction Interior Lighting Projects (use Lighting Calculator)	\$0.16–\$0.18/kWh
Exterior	New Construction Exterior Lighting Projects (use Lighting Calculator)	\$0.17/kWh
All Other Projects - Refer to New Construction Application (Excel)		
NOTE: Project pre-approval is required for all New Construction Lighting and Custom.		

Metering & Monitoring

Code	Measure Description	Incentive*
Base	Incentive paid once new monitoring equipment or software installed	Lesser of 25% of M&M installed costs or \$10,000
Performance	Incentive paid based on annual energy savings generated by projects identified via metering and monitoring	\$0.04/kWh and \$0.10/therm saved, capped at the lesser of 75% of M&M installed costs or \$20,000
NOTE: Total maximum amount for base, data, and performance incentives is \$30,000.		

Custom (6 month–10 year payback)

Code	Measure Description	Incentive*
Electric	Custom Electric Projects (all facilities excluding Public Sector and DS2 customers)	\$0.12/kWh (capped at 80% of project costs)
Electric	Custom Electric Projects (Public Sector or DS2 only)	\$0.18/kWh (capped at 80% of project costs)

Gas	Custom Gas Projects (all facilities excluding Public Sector and GS2 customers)	\$0.75/therm
Gas	Custom Gas Projects (Public Sector or GS2 only)	\$1.50/therm
Feasibility Study	Determine Feasibility of Implementing Specific Projects	Up to 75% of study cost or 75% of estimated annual savings identified, WHICHEVER IS LESS (capped at \$20,000)
Water	Custom projects resulting in reduced water usage	\$0.30/1000 gallons saved
NOTE: Project pre-approval is required.		

Instant Incentives/Midstream**

LED Lamps

LED Downlight Fixtures (Recessed, Surface, Pendant Downlights)

Decorative and Directional LED Lamps

Notched V-Belts for HVAC Systems

Heat Pump Water Heaters

** For more information, visit AmerenIllinoisSavings.com/Instant or call 1.866.800.0747.

NOTE: There are many other eligible energy-efficient measures that are not listed here — those measures might be eligible under Instant Incentives, the Online Store, or the Custom application.

* Incentives quoted are subject to change at any time without notice. Please refer to the online applications for up-to-date incentive information and eligibility criteria.



ENERGY EFFICIENCY PROGRAMS

For complete details and to download applications, visit AmerenIllinoisSavings.com/Business
 For questions, please call 1.866.800.0747 or email IllinoisBusinessEE@Ameren.com.