



| Ameren Illinois PY23 SBDI Measure List | | |
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| Measure Name | Incentive | Incentive per |
| 1 | LED Highbay Fixture Replacing HID | \$ 0.80 Watt Reduced |
| 2 | LED Fixture Replacing T12 U-bend Lamps and Ballasts | \$ 0.45 Watt Reduced |
| 3 | LED Fixture Replacing T8 U-bend Lamps and Ballasts | \$ 0.70 Watt Reduced |
| 4 | LED Fixture replacing existing T12 4' lamps and ballasts | \$ 0.45 Watt Reduced |
| 5 | LED Fixture replacing existing T12 8' lamps and ballasts | \$ 0.45 Watt Reduced |
| 6 | LED Fixture replacing existing T8 4' lamps and ballasts | \$ 0.80 Watt Reduced |
| 7 | LED Fixture replacing existing T8 8' lamps and ballasts | \$ 0.70 Watt Reduced |
| 8 | LED Exterior fixture replacing HID | \$ 0.80 Watt Reduced |
| 9 | Linear T5 LED tube 2' | \$ 6.00 Unit |
| 10 | Linear T8 LED tube 2' | \$ 6.00 Unit |
| 11 | Linear T8 LED tube 2' replacing T12 | \$ 6.00 Unit |
| 12 | Linear T5 HO LED tube 4' | \$ 12.00 Unit |
| 13 | Linear T5 LED tube 4' | \$ 9.00 Unit |
| 14 | Linear T8 LED tube 4' | \$ 10.00 Unit |
| 15 | Linear T8 LED tube 4' replacing T12 | \$ 9.00 Unit |
| 16 | Linear T8 LED tube 8' | \$ 14.00 Unit |
| 17 | Linear T8 LED tube 8' replacing T12 | \$ 14.00 Unit |
| 18 | Permanent Lamp Removal: T12 Removal | \$ 0.26 Watt Reduced |
| 19 | Permanent Lamp Removal: T8 Removal | \$ 0.33 Watt Reduced |
| 20 | Permanent Lamp Removal: T5 Removal | \$ 0.33 Watt Reduced |
| 21 | Fixture mounted occupancy sensor for interior LED systems | \$ 0.30 Watt Controlled |
| 22 | Fixture mounted occupancy + daylight sensor for interior LED systems | \$ 0.35 Watt Controlled |
| 23 | Remote mounted interior occupancy sensors | \$ 0.30 Watt Controlled |
| 24 | Remote mounted interior occupancy + daylight sensors | \$ 0.35 Watt Controlled |
| 25 | Wall switch plate mounted occupancy sensors | \$ 0.30 Watt Controlled |
| 26 | Networked Lighting Controls (No existing controls) | \$ 1.25 Watt Controlled |
| 27 | Glass Door LED Cooler Lighting replacing T8 | \$ 0.80 Watt Reduced |
| 28 | Glass Door LED Freezer Lighting replacing T8 | \$ 0.80 Watt Reduced |
| 29 | Glass Door LED Cooler Lighting replacing T12 | \$ 0.45 Watt Reduced |
| 30 | Glass Door LED Freezer Lighting replacing T12 | \$ 0.45 Watt Reduced |
| 31 | LED interior OPEN sign replacing neon sign | \$ 40.00 Sign |
| 32 | LED interior EXIT sign replacing incandescent sign | \$ 23.00 Sign |
| 33 | EC Motors for Walk-in cooler/freezer | \$ 180.00 per motor |
| 34 | Evaporator Fan Control for EC Motors | \$ 240.00 per control |
| 35 | Q-Sync motors for reach-in coolers and freezers | \$ 150.00 per motor |
| 36 | Door Heater Controls for Cooler/Freezer - (Anti-sweat) | \$ 100.00 per door controlled |
| 37 | Cooler/ Freezer Door Closers | \$ 180.00 per door |

| Eligibility Criteria for Measures |
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| (1-8) New fixtures or fully-integrated "insert" style retrofit kit required to qualify for all fixture measures. New LED's must be DLC or Energy Star rated. DLC or Energy Star rated equipment must be listed on the qualified product list. Replacement of an HID lamp with a screw-in corn style lamp does not qualify. Products purchased through Instant Incentives are not eligible. Interior lighting only for measure (1). For exterior lighting, seasonal facilities are not eligible, must have annual usage of at least dusk til dawn. No work may be completed on DS5 accounts or Street Lighting through the SBDI Offering |
| (9-17) New lamps must be ENERGY STAR labeled or DLC listed. Cannot be combined with Instant Incentives or Online Store. TLED lamps (including U-bend lamps) may be type A, B or C. Allies installing Type B TLEDs will need to submit a picture of the converted fixture showing the prominently displayed warning label which is required for UL compliance when Type B tubes are used as retrofits into fluorescent fixtures. The label must also indicate that fluorescent tubes can no longer be used in that fixture. Replacements for T8 8' must be 43W or lower, T8 4' must be lower than 20W, T8 2' must be lower than 11W, and T5HO 4' must be >= 2500 lumens and lower than 32W. LED screw-in lamps must be Energy Star rated with a minimum 25,000 hour life and must replace incandescent lamps – replacement of CFLs will not qualify for this incentive. |
| (18-20) This is not a stand-alone measure. It must be part of a LED tube install project. Incentive is only for lamps that are NOT being replaced by Linear LEDs. Unused lamps, lamp holders, and ballasts must be permanently removed from the fixture. |

(21-24) Passive infrared, ultrasonic detectors and fixture-mounted sensors or sensors with a combination thereof are eligible, but all types must be hard-wired. Lighting controls required by state energy codes are not eligible. This must be a new installation and may not replace an existing lighting occupancy sensor control. In order for this characterization to apply, the existing system is assumed to be manually controlled or uncontrolled. Sensors controlling exterior spaces must have photocell in addition to occupancy sensor.

(26) New installations only; not to replace existing networked lighting controls. Interior spaces only; exterior spaces may apply using the Custom application. Total Watts Controlled is the wattage of LED light fixtures connected to the NLC system. System must enable three or more control strategies. System must be listed on the DLC Networked Lighting Controls Qualified Products List.

(27-30) New LED lamps using linear fluorescent sockets do NOT qualify (i.e., DLC category of "Linear Replacement Lamp" is NOT eligible). Equipment must be on the DLC solid state lighting QPL <http://designlights.org/QPL>, or ENERGY STAR qualified.

(31) These measures cannot be combined with purchases from the Ameren Illinois Online Store or purchases that are already discounted by participating retailers. New sign must be LED.

(32) New lamps cannot be purchases from the Ameren Illinois Online Store or purchases that are already discounted by participating retailers. New fixtures only are eligible for the exit sign incentive.

(33) For replacement of existing standard efficiency shaded-pole evaporator fan motor with Electrically Commutated motor in refrigerated display cases or fan coil in walk-ins • Incentives are available for ECM (electronically commutated motor) fan motor retrofits in existing refrigerated display cases. New ECM motors may replace either shaded pole (S-P) motors or permanent split capacitor (PSC) motors. • Motors over 3/4 HP may be eligible for incentives under a Custom application

(34) Equipment to be Replaced: • Must be a reach-in or walk-in freezer or cooler with continuously running evaporator fans driven by Electrically Commutated Motors (ECMs). Use BPR4 for upgrade of existing motors to ECMs New Equipment: • Minimum of 1/20 HP where fans operate continuously at full speed • Must reduce fan motor power by at least 75% during the off cycle • Compressor must not run more than 4380 hours annually • Evaporator fan motor must not run on poly-phase power • Evaporator must use off-cycle or time-off defrost. *eligible incentive is paid on a per controller basis.

(35) The replacement unit must be a Q-Sync motor with a minimum of 73% motor efficiency (as listed by manufacturer) with a fan motor rating of 9-12W

(36-37) New installation or replacement of failed unit (or one which has exceeded useful life, which is defined as eight years.) Equipment must be installed on low- and medium-temperature main coolers and freezers; or low- and medium temperature reach-in coolers and freezers (-10 thru +41 degrees F) This incentive is allowable for a new installation on an existing cooler or freezer. New construction is not eligible.