



# Business Rebates Program Overview

Effective Jan. 1, 2019

Visit [lge-ku.com/bizrebates](http://lge-ku.com/bizrebates) for complete eligibility and details.

## Lighting

| LED Lights*                                   |        |
|---|--------|
| Fixtures                                      | Rebate |
| LED Refrigerated Display Light                | \$9    |
| LED Exit Signs (replacement)                  | \$10   |
| LED Tube                                      | \$3    |
| Interior ≤ 10W                                | \$5    |
| Interior > 10W and < 50W                      | \$5    |
| Interior ≥ 50W                                | \$6    |
| Exterior < 100W                               | \$13   |
| Exterior ≥ 100W                               | \$28   |
| Pole Light: Replaced Light > 300W and < 750 W | \$22   |
| Pole Light: Replaced Light ≥ 750W             | \$55   |

\*Any LED lamps or ballasts must also be ENERGY STAR® certified or listed on the Design Lights Consortium (DLC) qualified list.

| T5 with Electronic Ballast plus lamp(s) |        |
|---|--------|
| Fixtures                                | Rebate |
| T5 HO High-Bay 2 lamp                   | \$8    |
| T5 HO High-Bay 3 lamp                   | \$8    |
| T5 HO High-Bay 4 lamp                   | \$8    |
| T5 HO High-Bay 6 lamp                   | \$15   |
| T5 HO High-Bay 8 lamp                   | \$54   |
| T5 HO High-Bay 10 lamp                  | \$82   |

| T8 with Electronic Ballast plus lamp(s) |        |
|---|--------|
| Fixtures                                | Rebate |
| T8 High-Bay 4 ft 3 lamp                 | \$16   |
| T8 High-Bay 4 ft 4 lamp                 | \$16   |
| T8 High-Bay 4 ft 6 lamp                 | \$16   |
| T8 High-Bay 4 ft 8 lamp                 | \$38   |

| High Performance T8 Lighting  |        |
|---|--------|
| <p>Replace standard T8 systems with high performance T8 systems containing high lumen, long life F32T8 lamps (min. 3100 initial lumens, 24,000 hour rated life at 3 hour start) from CEE High Performance T8 qualified product list and either of the following: A low ballast factor electronic ballast (&lt; 0.78 ballast factor), or approved ballast from the CEE High Performance T8 qualified product list (or equivalent performance standard.) Both ballast and lamp must meet these guidelines to qualify for rebates. To view the CEE High Performance T8 qualified products, go to <a href="http://www.cee1.org">www.cee1.org</a>.</p> |        |
| Fixtures  | Rebate |
| Upgrade/Relamp T8 fixtures with low watt T8 lamps 28 W or less  | \$0.52 |
| HPT8 4 ft 1 lamp  | \$1    |
| HPT8 4 ft 2 lamp  | \$1    |
| HPT8 4 ft 3 lamp  | \$1    |
| HPT8 4 ft 4 lamp  | \$1    |

| Low Watt HPT8 Lighting  |        |
|---|--------|
| <p>Replace standard T8 systems with high performance 4 ft. 25W, 28W or 30W T8 U lamps and approved ballast. To view the CEE High Performance T8 qualified products, go to <a href="http://www.cee1.org">www.cee1.org</a>. In order to qualify for rebates, ballasts must be from the CEE approved list. NOTE: Low Watt T8 compatibility varies. Consult manufacturer's literature before specifying products.</p> |        |
| Fixtures  | Rebate |
| Low Watt HPT8 4 ft 1 lamp of 28 W or less and approved ballast bulb   | \$1    |
| Low Watt HPT8 4 ft 2 lamp of 28 W or less and approved ballast bulb   | \$1    |
| Low Watt HPT8 4 ft 3 lamp of 28 W or less and approved ballast bulb   | \$2    |
| Low Watt HPT8 4 ft 4 lamp of 28 W or less and approved ballast bulb   | \$2    |

| Metal Halide — Pulse Start           |        |
|--------------------------------------|--------|
| Fixtures                             | Rebate |
| 320 W MH PS                          | \$14   |
| Replace 175-200W with 100-125W       | \$12   |
| Replace 400w MH with 200w MH or less | \$34   |

| Other Efficient Lighting Technologies |                            |
|---------------------------------------|----------------------------|
| Fixtures                              | Rebate                     |
| Occupancy Sensor **                   | \$0.03 per controlled watt |

\*\*Calculation for Sensor Rebate = .03 cents x total qty installed x installed lamp wattage per room/area being controlled.

## Energy Audit

|  |
|--|
| <p>Rebate is 25% of the audit cost capped at \$3,000.</p> <ul style="list-style-type: none"> <li>Customer must apply for audit rebate while also applying for another rebate category.</li> <li>Required documentation includes a copy of the audit report, audit invoice and proof of payment.</li> </ul> |
|--|

## Motors

| Installed Nominal Efficiency for Motors |                |          |          |                             |          |          |               |
|---|----------------|----------|----------|-----------------------------|----------|----------|---------------|
| HP                                      | Open Drip Roof |          |          | Totally Enclosed Fan-Cooled |          |          | Rebate per HP |
|   | 1200 RPM       | 1800 RPM | 3600 RPM | 1200 RPM                    | 1800 RPM | 3600 RPM |               |
| 1                                       | 82.5           | 85.5     | 77.0     | 82.5                        | 85.5     | 77.0     | \$2           |
| 1.5                                     | 86.5           | 86.5     | 84.0     | 87.5                        | 86.5     | 84.0     | \$2           |
| 2                                       | 87.5           | 86.5     | 85.5     | 88.5                        | 86.5     | 85.5     | \$2           |
| 3                                       | 88.5           | 89.5     | 85.5     | 89.5                        | 89.5     | 86.5     | \$2           |
| 5                                       | 89.5           | 89.5     | 86.5     | 89.5                        | 89.5     | 88.5     | \$2           |
| 7.5                                     | 90.2           | 91.0     | 88.5     | 91.0                        | 91.7     | 89.5     | \$2           |
| 10                                      | 91.7           | 91.7     | 89.5     | 91.0                        | 91.7     | 90.2     | \$2           |
| 15                                      | 91.7           | 93.0     | 90.2     | 91.7                        | 92.4     | 91.0     | \$2           |
| 20                                      | 92.4           | 93.0     | 91.0     | 91.7                        | 93.0     | 91.0     | \$2           |
| 25                                      | 93.0           | 93.6     | 91.7     | 93.0                        | 93.6     | 91.7     | \$2           |
| 30                                      | 93.6           | 94.1     | 91.7     | 93.0                        | 93.6     | 91.7     | \$2           |
| 40                                      | 94.1           | 94.1     | 92.4     | 94.1                        | 94.1     | 92.4     | \$2           |
| 50                                      | 94.1           | 94.5     | 93.0     | 94.1                        | 94.5     | 93.0     | \$2           |
| 60                                      | 94.5           | 95.0     | 93.6     | 94.5                        | 95.0     | 93.6     | \$2           |
| 75                                      | 94.5           | 95.0     | 93.6     | 94.5                        | 95.4     | 93.6     | \$2           |
| 100                                     | 95.0           | 95.4     | 93.6     | 95.0                        | 95.4     | 94.1     | \$2           |
| 125                                     | 95.0           | 95.4     | 94.1     | 95.0                        | 95.4     | 95.0     | \$2           |
| 150                                     | 95.4           | 95.8     | 94.1     | 95.8                        | 95.8     | 95.0     | \$2           |
| 200                                     | 95.4           | 95.8     | 95.0     | 95.8                        | 96.2     | 95.4     | \$2           |
| 250                                     | 95.4           | 95.8     | 95.0     | 95.8                        | 96.2     | 95.8     | \$2           |

## Pumps

| Nominal Efficiency for Pumps |                                      |               |
|------------------------------|--------------------------------------|---------------|
| HP                           | Efficiency                           | Rebate (each) |
| 7.5 HP                       | Efficiency of 73% or more for system | \$50          |
| 10 HP                        | Efficiency of 75% or more for system | \$60          |
| 15 HP                        | Efficiency of 77% or more for system | \$100         |
| 20 HP                        | Efficiency of 77% or more for system | \$150         |
| 30 HP                        | Efficiency of 77% or more for system | \$200         |
| 40 HP                        | Efficiency of 77% or more for system | \$250         |
| 50 HP                        | Efficiency of 77% or more for system | \$300         |

## LEED New Construction and LEED Major Renovations

Rebates are based on points awarded under the LEED v4 Energy & Atmosphere — Optimize Energy Performance, Advanced Energy Metering, and Demand Response categories and square footage of the building, per the chart below.

| Energy & Atmosphere — Optimize Energy Efficiency Performance, Advanced Energy Metering, and Demand Response categories |                          |   |
|--|--------------------------|---|
| Points   | Less than 25,000 sq. ft. | Greater than or equal to 25,000 sq. ft. |
| 1 to 5 points  | \$2,000                  | \$4,000                                 |
| 6 to 10 points   | \$2,500                  | \$6,000                                 |
| 11 to 15 points  | \$3,000                  | \$8,000                                 |
| 16+ points   | \$3,500                  | \$10,000                                |

## New Construction

Rebates are awarded based on percentage of savings and square footage, per the chart below.

| Performance Tier | % Savings Over Code | Less than 25,000 sq. ft. | Greater than or equal to 25,000 sq. ft. |
|------------------|---------------------|--------------------------|---|
| 1                | 10%                 | \$1,500                  | \$4,500                                 |
| 2                | 15%                 | \$2,300                  | \$6,800                                 |
| 3                | 20%                 | \$3,000                  | \$9,000                                 |
| 4                | 25%                 | \$3,800                  | \$11,200                                |

LG&E and KU Energy LLC reserves the right to revise program requirements and incentive levels at any time subject to approval of the Kentucky Public Service Commission. Incentives are subject to availability.

## VFDs

| Variable Frequency Drives |                 |
|---------------------------|-----------------|
| Description               | Rebate (per HP) |
| All Sizes (HP)            | \$16            |

## Custom

| Custom   |
|--|
| Equipment not covered in another category will be paid \$0.03 per kWh saved (first year savings only). |

## Chillers

| Chilled Water Reset for Air-Cooled and Water-Cooled Chillers |                  |
|--|------------------|
| Description  | Rebate           |
| Air Cooled Chilled Water Reset, 0-100 tons                   | \$100 per unit   |
| Air Cooled Chilled Water Reset, 100-200 tons                 | \$200 per unit   |
| Air Cooled Chilled Water Reset, 200-300 tons                 | \$300 per unit   |
| Air Cooled Chilled Water Reset, 300-400 tons                 | \$500 per unit   |
| Air Cooled Chilled Water Reset, 400-500 tons                 | \$800 per unit   |
| Water Cooled Chilled Water Reset, 0-1,000 tons               | \$300 per unit   |
| Water Cooled Chilled Water Reset, 1,000-2,000 tons           | \$800 per unit   |
| Water Cooled Chilled Water Reset, 2,000-3,000 tons           | \$2,000 per unit |

| Air-Cooled Chillers    |         |
|------------------------|---------|
| Minimum ARI Efficiency | Rebate  |
| 1.06 kW/ton full load  | \$5/ton |

| Water-Cooled Chillers |                          |         |
|-----------------------|--------------------------|---------|
| Size Range            | Minimum ARI Efficiency   | Rebate  |
| < 150 tons            | 0.66 kW/ton full load    | \$3/ton |
|                       | 0.54 kW/ton partial load |         |
| 150-300 tons          | 0.58 kW/ton full load    | \$3/ton |
|                       | 0.49 kW/ton partial load |         |
| > 300 tons            | 0.53 kW/ton full load    | \$3/ton |
|                       | 0.46 kW/ton partial load |         |