

Commercial New Construction incentives

As of Jan. 1, 2024 (May change at program's discretion)

Measure	Requirements	Small C&I	Large C&I	Unit
Lighting				
Lighting power density	<ul style="list-style-type: none"> Applicable to both interior and exterior lighting. Lighting power density savings must exceed 10% of code allowance. 	\$0.11	\$0.08	per kWh saved below code
HVAC				
A/C unit (<5.42 tons) – Min. efficiency of 12.3 EER/15.5 SEER2		\$18	\$17	per ton
A/C unit (5.42-11.24 tons) – Min. efficiency 12.2 EER/14.8 SEER		\$45	\$42	per ton
A/C unit (11.25-19.9 tons) – Min. efficiency 12.2 EER/14.8 SEER		\$70	\$66	per ton
A/C unit (≥20 tons) – Min. efficiency 10.8 EER/13.5 SEER		\$46	\$43	per ton
Heat pump (<5.42 tons) – Min. efficiency 12.3 EER/14.5 SEER2/8.0 HSPF2	Must be AHRI certified.	\$45	\$42	per ton
Heat pump (5.42-11.24 tons) – Min. efficiency 11.3 EER/14.5 SEER2/12.0 HSPF		\$32	\$30	per ton
Heat pump (11.25-19.9 tons) – Min. efficiency 10.9 EER/14.0 SEER/12.0 HSPF		\$39	\$37	per ton
Heat pump (≥20 tons) – Min. efficiency 10.3 EER/13.0 SEER/12.0 HSPF		\$69	\$64	per ton
Guest room energy management controls		<ul style="list-style-type: none"> Must utilize occupancy sensor to control guestroom PTAC or PTHP. Must set back thermostat setting by a minimum of 5°F. 	\$94	\$89
Air-cooled chiller <150 tons (min. eff. of 1.18 kW/ton full load and 0.76 kW/ton IPLV)		\$67	\$63	per ton
Air-cooled chiller ≥150 tons (min. eff. of 1.18 kW/ton full load and 0.75 kW/ton IPLV)		\$65	\$61	per ton
Water-cooled screw/scroll chiller <75 tons (min. eff. of 0.74 kW/ton full load and 0.50 kW/ton IPLV)		\$43	\$41	per ton
Water-cooled screw/scroll chiller ≥75 and <150 tons (min. eff. of 0.71 kW/ton full load and 0.49 kW/ton IPLV)		\$42	\$39	per ton
Water-cooled screw/scroll chiller ≥150 tons and <300 tons (min. eff. of 0.65 kW/ton full load and 0.44 kW/ton IPLV)	Must be AHRI certified.	\$47	\$44	per ton
Water-cooled screw/scroll chiller ≥300 tons (min. eff. of 0.57 kW/ton full load and 0.41 kW/ton IPLV)		\$43	\$41	per ton
Water-cooled centrifugal <300 tons (min. eff. of 0.60 kW/ton full load and 0.40 kW/ton IPLV)		\$66	\$61	per ton
Water-cooled centrifugal ≥300 and <600 tons (min. eff. of 0.55 kW/ton full load and 0.38 kW/ton IPLV)		\$56	\$53	per ton
Water-cooled centrifugal ≥600 tons (min. eff. of 0.55 kW/ton full load and 0.38 kW/ton IPLV)		\$53	\$50	per ton
ECM motors (HVAC)	Applicable only to HVAC supply and return air fans.	\$57	\$53	per fan

		Small C&I	Large C&I	Unit
Refrigeration				
ECM motors	Applicable only to refrigerated cooler and freezer fans.	\$133	\$125	per fan
Evaporator fan controllers	Controller must turn on fan only when the system's thermostat is calling for the compressor to operate.	\$72	\$67	per fan
Solid door reach-ins	ENERGY STAR® certified.	\$69	\$65	per unit
Commercial kitchen (Electrically heated and ENERGY STAR® certified.)				
Commercial dishwasher – ENERGY STAR® – Under counter		\$418	\$392	per unit
Commercial dishwasher – ENERGY STAR® – Stationary single tank door		\$1,991	\$1,866	per unit
Commercial dishwasher – ENERGY STAR® – Pots, pans and utensils		\$367	\$344	per unit
Commercial dishwasher – ENERGY STAR® – Single-tank conveyor		\$1,679	\$1,574	per unit
Commercial dishwasher – ENERGY STAR® – Multiple-tank conveyor		\$3,097	\$2,903	per unit
Commercial ice maker – ENERGY STAR®		\$91	\$85	per unit
Convection commercial oven – ENERGY STAR®		\$309	\$290	per unit
Combination commercial oven <15 pan – ENERGY STAR®		\$1,840	\$1,725	per unit
Combination commercial oven ≥15 pan – ENERGY STAR®		\$2,967	\$2,781	per unit
Commercial steam cooker – ENERGY STAR®		\$3,400	\$3,188	per unit
Water fixtures				
Low-flow sink aerators – 1.5 GPM or less		\$13	\$12	per aerator
Pre-rinse spray valves – 1.28 GPM or less	Only electric hot water.	\$52	\$49	per spray valve
Low-flow showerhead – 1.75 GPM or less		\$5	\$4	per shower-head

Commercial New Construction guidelines

The Entergy Solutions New Construction offering provides incentives for qualifying projects to adopt and implement energy-efficient design and construction that goes beyond the design baseline. In order to qualify, applications must be submitted within 60 days after construction is completed.

Project eligibility

- New building/ground-up construction.
- Addition or expansion of an existing building.
- Gut rehabs that include replacement of all electrical systems, including HVAC, lighting or process equipment.
- “Warm Shell” projects, where the building envelope, central mechanical system and core lighting systems are included in the design and construction, but future buildout work or tenant improvements are permitted separately.

Baseline determination

The baseline will be established by identifying the highest baseline from the following:

- Local energy or building code at time of project initiation.
- Baseline for state-owned buildings is 30% improvement vs. Louisiana building code at time of project initiation.
- Current design if building design is complete at the time of project initiation.

The Entergy Solutions team will have the discretion to determine the building design baseline for any situation that does not fall into one of these categories.

New Construction guidelines and application process

- 1. Apply:** Customer¹ submits application, including building design drawings (mechanical and electrical) and equipment specification sheets, within 60 days of construction being completed.
- 2. Set baseline:** Program determines design baseline for calculating energy savings and incentives.
- 3. Receive:** At the conclusion of the review of the application and scope of work, a letter will be provided detailing the approved applicable incentives.
- 4. Review:** Program performs post-installation engineering review after submittal of the required completion documents³ such as a signed project completion notice and final invoices.
- 5. Receive:** Payment incentives⁴ will be paid upon receipt of certificate of occupancy.

¹ Customers must adhere to the incentive process and requirements based on incentive offerings.

² Incentives are available for eligible equipment purchased and/or installed after January 1, 2024.

³ The final incentive application and completion documents must be submitted within 60 days of construction completion, or December 31, 2024, whichever is sooner.

⁴ Incentives will be capped according to their incentive measure type and at no more than measure cost.