# Why High-Efficiency Cooling Equipment Is a Better Choice for Your Bottom Line

The average commercial building wastes 30% of the energy it consumes. That's why savvy businesses invest in high-efficiency air conditioning equipment. Here are six great reasons why your customers should replace their old systems with energy-efficient equipment.

1. **Return on investment.** Although the sticker price on high-efficiency equipment might be higher, the energy savings pay you back and then some over the lifetime of the new equipment.
2. **Comfort.** Multi-stage cooling fans help ensure a consistent, comfortable temperature throughout their interior spaces.
3. **Indoor air quality.** Leading-edge filtration technology minimizes or eliminates the growth and distribution of airborne contaminants like dust, pollen, and mold.
4. **Reduced maintenance.** High-efficiency units last longer, so you won't have to replace equipment as often.
5. **Quieter operation.** Lower compressor and fan speeds yield amazingly low sound levels.
6. **Incentives.** Incentives available through the Oncor Commercial & Industrial Midstream HVAC Program make it easier and more affordable to upgrade your qualifying high-efficiency equipment.

Take advantage of **INCENTIVES** on a variety of popular energy-efficient AC equipment, heat pumps, PTAC, and PTHP at point of sale from your participating Service Provider.

PTAC: Packaged Terminal Air Conditioner
PTHP: Packaged Terminal Heat Pump

**Ask your Service Provider about which high-efficiency equipment qualifies for an INCENTIVE.**

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Buying new energy-efficient air conditioning can be a cost-effective investment for your business, offering you a valuable return on investment and saving you the headache of trying to repair a broken system around your busy schedule. A new qualified cooling system may leverage Oncor's Commercial & Industrial Midstream HVAC Incentive Program, saving you money now in addition to saving money on your monthly energy bill.

## Example HVAC Incentive for DX System

| Air Conditioner - All Heating Types | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Incentive Tiers - $/Nominal Ton | | | | | | | | | | |
| | | Tier 1 | | | Tier 2 | | | Tier 3 (Advanced) | | |
| System Type | Capacity | Tier 1 | EER | SEER/ IEER | Tier 2 | EER | SEER/ IEER | Tier 3 | EER | SEER/ IEER |
| Split/ Mini-Split | <5.4 tons <65 MBH | $30–$159 | 12.5 | 15 | $45–$238 | 13 | 16 | $75–$397 | 13 | 18 |
| Single Package | <5.4 tons <65 MBH | $30–$159 | 12 | 15 | $45–$238 | 12 | 16 | $75–$397 | 12.5 | 17 |
| All | ≥5.4 & <11.25 tons 65–134.9 MBH | $162–$337 | 12 | 13.5 | $210–$438 | 12 | 14 | $388–$809 | 12.4 | 17.8 |
| All | ≥11.25 & <20 tons 135–239.9 MBH | $303–$537 | 12 | 13 | $438–$776 | 12 | 13.6 | $810–$1,432 | 12 | 16.8 |
| All | ≥20 & <63.3 tons 240–759.9 MBH | $540–$1,706 | 10.3 | 12.1 | $780–$2,464 | 10.6 | 13 | $1,200–$3,792 | 10.6 | 14.3 |
| All | ≥63.3 tons ≥760 MBH | $949 | 9.7 | 11.4 | $1,899 | 10.2 | 12.1 | N/A | N/A | N/A |

## Example HVAC Incentive for Heat Pump

| Air Source Heat Pump | | | | | |
|---|---|---|---|---|---|
| Incentive Requirements - $/Ton | | | | | |
| System Type | Capacity | Tier 1 | EER | SEER/ IEER | HSPF/ COP |
| Split/ Mini-Split | <5.4 tons <65 MBH | $60–$318 | 12.5 | 15 | 8.5 |
| Packaged | <5.4 tons <65 MBH | $60–$318 | 12 | 15 | 8.2 |
| All | ≥5.4 & < 11.25 tons 65–134.9 MBH | $324–$674 | 12 | 13.5 | 3.4 |
| All | ≥11.25 & < 20 tons 135–239.9 MBH | $506–$895 | 12 | 13 | 3.3 |
| All | ≥20 tons ≥240 MBH | $900 | 10.3 | 12.1 | 3.3 |

## Example HVAC Incentive for PTAC and PTHP

| PTAC | | | PTHP | |
|---|---|---|---|---|
| Incentive and Efficiency Requirements | | | | |
| Capacity | EER | Incentive | COP | Incentive |
| <7 MBH | 13 | $15/unit | 3.6 | $18/unit |
| ≥7 & ≤15 MBH | 11.6 | | 3.4 | |
| >15 MBH | 10.4 | | 3.2 | |

About Take A Load Off, Texas®

Take A Load Off, Texas® is provided by Oncor Electric Delivery Company LLC (Oncor) as part of its commitment to reduce energy consumption and demand. For more information, visit www.takealoadofftexas.com.

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