TAYLOR ELECTRIC COOPERATIVE INCENTIVES

Effective January 1, 2022

Rebates and Rebate Criteria are subject to change without notice

Repates and Repate Criteria are subject to cha	2022 Incentive
ENERGY STAR APPLIANCESMUST BE ENERGY STAR	
Clothes Washer	\$25 per unit
Clothes Dryer	\$25 per unit
Clothes Dryer-Heat pump-all heat pump clothes dryers qualify	\$50 per unit
Refrigerator >= 10 cubic feet	\$25 per unit
Inductive Range-all inductive ranges qualify	\$25 per unit
Freezer-freezer must be ≥ 10 cubic feet to qualify	\$25 per unit
Dishwasher	\$25 per unit
Dehumidifier	\$25 per unit
RecyclingRefrig/Freezer/Room A/C (Signed certification req'd-must be working)	\$25 per unit
CONSERVATION	
Electric vehicle charging station (Load Management control required)	\$400 per unit
Electric vehicle Smart Charger with Integrated Meter (Load Mgt control required)	\$800 per unit
AUDITS & ASSESSMENTS	
Compressed Air Audit	capped at cost - \$500 max
Audit Recommended Improvements	capped at cost - \$500 max
Touchstone Energy New Home Program -must meet 1 of 5 requirements	\$500 each
(criteria for multi-family dwellings include one incentive per habitable structure(not warehous	
be on cooperative lines and person requesting incentive must be owner and a member)	
ELECTRIC WATER HEATER***	
Commercial and Residential75-99 gallon (Energy Factor .88+, Residential)	\$150 per unit
Commercial and Residential100 gallon+ (Energy Factor .88+, Residential)	\$300 per unit
Solar storage, w/electric auxillary tank-75-99 gallon	\$150 per unit
Solar storage, w/electric auxillary tank-100+ gallon	\$300 per unit
Heat pump water heater (Integrated (all-in-one) units, Energy Factor 2.0 or greater)	\$300 per unit
LIGHTING	4000 F3. 30.00
	\$.50 per bulb- 5 bulb minimum
LED bulb (residential & non-residential)-capped at cost	\$.50 per bulb- 5 bulb minimum \$.50 per fixture per 800 lumens
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost	\$.50 per fixture per 800 lumens
LED bulb (residential & non-residential)-capped at cost	\$.50 per fixture per 800 lumens \$5 per sign
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost .	\$.50 per fixture per 800 lumens
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC****	\$.50 per fixture per 800 lumens \$5 per sign \$5 each
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+)	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+)	\$.50 per fixture per 800 lumens \$5 per sign \$5 each
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed)	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed) 'OR' Eae <=670 kwh/year	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton \$5500 per ton \$35 per unit
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed) 'OR' Eae <=670 kwh/year Dual Fuel (8 KW min new installations)	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton \$550 per ton \$100 per ton
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed) 'OR' Eae <=670 kwh/year Dual Fuel (8 KW min new installations) ETS units	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton \$35 per unit TEC only - \$100 bill credit TEC only - \$30 per KW
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed) 'OR' Eae <=670 kwh/year Dual Fuel (8 KW min new installations)	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton \$35 per unit TEC only - \$100 bill credit
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed) 'OR' Eae <=670 kwh/year Dual Fuel (8 KW min new installations) ETS units Electric hydronic or slab	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton \$35 per unit TEC only - \$100 bill credit TEC only - \$30 per KW
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LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed) 'OR' Eae <=670 kwh/year Dual Fuel (8 KW min new installations) ETS units Electric hydronic or slab AGRICULTURAL & C&I Commercial Vending Machine Controls	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton \$35 per unit TEC only - \$100 bill credit TEC only - \$30 per KW TEC only - \$20 per KW
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed) 'OR' Eae <=670 kwh/year Dual Fuel (8 KW min new installations) ETS units Electric hydronic or slab AGRICULTURAL & C&I Commercial Vending Machine Controls Dairy Plate Cooler/Well Water Pre-cooler	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton \$35 per unit TEC only - \$100 bill credit TEC only - \$30 per KW TEC only - \$20 per KW \$25 each \$500 per unit
LED bulb (residential & non-residential)-capped at cost LED fixture - non-residential only-capped at cost LED Exit signs-capped at cost . HVAC**** Heat Pump - Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+) Heat Pump - Commercial Air Source & PTHPs (Less than 20 ton: EER 11+) 20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+ Heat Pump - Geothermal New Furnace w/ECM Blower Motor-Variable speed motor (not multi-speed) 'OR' Eae <=670 kwh/year Dual Fuel (8 KW min new installations) ETS units Electric hydronic or slab AGRICULTURAL & C&I Commercial Vending Machine Controls Dairy Plate Cooler/Well Water Pre-cooler Dairy Refrig Heat Recovery w/electric backup-used with controlled water heater	\$.50 per fixture per 800 lumens \$5 per sign \$5 each \$300 per ton \$300 per ton \$500 per ton \$35 per unit TEC only - \$100 bill credit TEC only - \$30 per KW TEC only - \$20 per KW \$25 each \$500 per unit \$300 per unit
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^{****}Water heater rebates require installation of Co-op's Load Management (LM) control.

Maximum rebate = \$20,000 per member account per year.

Most rebates must be applied for within 3 months of purchase.

^{****}A/C and Heat pumps require LM only when separately metered for off-peak rates.

^{****}Dual Fuel, ETS, & Hydronic or slab systems require LM control to qualify for incentive. (timeclock control when under the time of day rate is acceptable).