







FIVE REASONS WE **LOVE** SERVING OUR MEMBERS

ebruary may be the shortest month, but it's packed with special observances like Presidents' Day, Black History Month and Valentine's Day, in addition to a host of unofficial "national" days you've probably never heard of like "National Tater Tot Day." But they all have something in common. They were created to draw attention to a particular issue or theme.

Valentine's Day may seem like an observance originally created by a greeting card company, but over time, it's become a widely celebrated day generating millions of dollars spent on flowers, candy, and of course, greeting cards professing our love. But Valentine's Day isn't just for the lovebirds. It's also the perfect time to let our friends, family, co-workers, and other special people in our lives know we care about them—with or without a store-bought greeting card.

So, in that vein, we've created our list of top five reasons why we love serving you, the members of Taylor Electric Cooperative.

- 1. We love serving our members because without you, the co-op wouldn't exist. Our purpose is to provide you with reliable, responsible, and safe electricity. Simply put, Taylor Electric exists to serve you. That's why we were formed in 1936 by members just like you—to bring power to our local area when for-profit utilities would not.
- 2. You enable us to complete our mission by supporting our efforts to give back. A major part of our mission is to serve our community and look after the greater good. With your assistance, we're able to help the most vulnerable members of our community through programs like Christmas Wish that help local families through tough times financially and emotionally.
- **3.** Members of our co-op also serve on the board of directors. They provide guidance for setting co-op

priorities and helping make big decisions. Because our board members live in the area, they're able to serve as the pulse of the larger community and identify immediate and long-term needs. The broader co-op membership provides helpful input through their vote on director elections and by weighing in on co-op and community issues.

- 4. You help us get it right. Taylor Electric members are great about keeping us in the know. We do our best to avoid power outages, but Mother Nature can occasionally throw us a curveball, especially the winter storm last December. Our members were quick to report any power disruptions and were patient as our crews worked to safely restore power. We know outages are frustrating. Your support as we work through storms means so much to our employees. We also appreciate your feedback on co-op programs and services like Co-op Connections, incentives, and community solar. Your opinions are critical for the co-op's success, and we thank you for that.
- 5. You and other Taylor Electric members make up the community we serve—and for us, it's all about community. Our employees live and work here too and care about our community the same way you do. We're invested and work to help it thrive. That's why Taylor Electric provides scholarships to local youth and also supports educational opportunities such as Youth Leadership Congress. It's also why we invest in economic development, and why our employees contribute individually to the community through volunteer work.

As a co-op, our mission is to enhance the quality of life in our community and look after its long-term interests. We love serving our members and our local community, and just like you, want to see it continue to thrive.

TAYLOR ELECTRIC COOPERATIVE INCENTIVES

Effective January 1, 2022

Incentives subject to change without notice

7077	Incentive	ı

	2022 Incentive		
ENERGY STAR APPLIANCES – MUST BE ENERGY STAR			
Clothes Washer Clothes Dryer	\$25 per unit \$25 per unit		
Clothes Dryer – Heat Pump – all heat pump clothes dryers qualify	\$50 per unit		
Refrigerator ≥=10 cubic feet Inductive Range – <i>all inductive ranges qualify</i>	\$25 per unit \$25 per unit		
Freezer – freezer must be ≥ 10 cubic feet to qualify	\$25 per unit \$25 per unit		
Dishwasher	\$25 per unit		
Dehumidifier	\$25 per unit		
Recycling – Refrigerator/Freezer/Room A/C (signed certification required – must be working)	\$25 per unit		
CONSERVATION			
Electric vehicle charging station (load management required	\$400 per unit		
Electric Vehicle Smart Charger with Integrated Meter (load management 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 one of five requirements \$500 (criteria for multi-family dwellings include one incentive per habitable structure [not warehouse, not per apartment], structure			
(criteria for multi-family aweilings include one incentive per nabitable structure [not warehouse, not per apartment], structure must be owner and a member)			
ELECTRIC WATER HEATER***			
Commercial and Residential—75-99 gallon (Energy Factor .88+, Residential)	\$150 per unit		
Commercial and Residential—13-39 gallon+ (Energy Factor .88+, Residential)	\$300 per unit		
Solar storage, w/electric auxiliary tank – 75–99 gallon	\$150 per unit		
Solar storage, w/electric auxiliary 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			
LED bulb (residential & non-residential) – capped at cost	\$.50 per bulb – 5 bulb minimum		
LED fixture – non-residential only – capped at cost	\$.50 per fixture per 800 lumens		
LED Exit signs – capped at cost Occupancy Sensor (doesn't include motion detector fixtures)	\$5 per sign \$5 each		
HVAC****	\$3 Each		
Heat Pump – Air-Source & MiniSplit (14+ SEER, 8.2+ HSPF, or EER 11+)	\$300 per ton		
Heat Pump – Commercial Air Source & PTHPs (Less than 20 ton: EER 11+)	\$300 per ton		
20 to less than 60 ton: EER 10.5+, Greater than or equal to 60 ton: EER 10+			
Heat Pump – Geothermal	\$500 per ton		
New Furnace w/ECM Blower Motor – Variable speed motor (not multi-speed)	\$35 per unit		
"or" Eae <=670 kwh/year	TEC		
Dual Fuel (8 KW min. – new installations) ETS units	TEC only – \$100 bill credit TEC only – \$30 per KW		
Electric hydronic or slab	TEC only – \$30 per KW		
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AGRICULTURAL & C&I

Commercial Vending Machine Controls \$25 each Dairy Plate Cooler/Well Water Pre-cooler \$500 per unit Dairy Heat Recovery w/Electric Backup – used with controlled water heater \$300 per unit Low/zero Energy Livestock Waterer (500 watts or less, insulated tank) \$50 per unit Scroll Refrigeration Compressor (max. \$1,000 per compressor) \$30 per HP Variable Frequency Drive (\$1,000 cap per drive) \$30 per HP Electric Forklift Battery Charger – must be controlled as defined by cooperative \$200 each Ag Fan – Exhaust, less than $36'' - must be \ge 18 \, cfm/Watt @ 0.05'' \, SP$ \$1 per inch diameter Ag Fan – Exhaust, greater than 36" – $must\ be \ge 21\ cfm/Watt\ or\ more\ @\ 0.05"\ SP$ Ag Fan – Circulation, less than 36" – $must\ be \ge 18\ lbs.\ force/kW$ \$1 per inch diameter \$1 per inch diameter Ag Fan – Circulation, greater than $36'' - must be \ge 21 \, lbs$. force/kW \$1 per inch diameter

Plus, call FOCUS ON ENERGY 800-762-7077

^{***}Water heater rebates require installation of co-op's Load Management (LM) control.

^{****}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.)

Maximum rebate = \$20,000 per member account per year. Most rebates must be applied for within 3 months of purchase.

AVOID OVERLOADING YOUR ELECTRIC SYSTEM

During these long, dark days of winter, you're more likely to plug in more lights and devices than usual as you spend more time indoors.

However, overloading your home's electrical system can put you and your family at risk.

An overload simply means that you have too many things running on one or more electrical circuits or pathways in your home and there is more demand than supply. When this happens, it can cause a minor inconvenience like damage to an appliance or a major one like a power outage or a fire.

To prevent overloading circuits, consider the following tips from Safe Electricity:

- Although tempting, don't plug too many things in by using extension cords, power strips, and multi-outlet converters.
 Overdoing it can overload and overheat a circuit.
- Be on the lookout for loose connections or damaged or corroded wires, which can also cause an overload or fire.
- If you continually upgrade your home with more lighting, appliances, and electronics, your home's circuits may not be able to handle the increased load.
- Do not plug in multiple devices or appliances into an outlet at the same time, exceeding the outlet's capacity. Do not use extension cords with major appliances.

Consult an electrician if you notice any of the following:

- Warm or discolored outlets or outlet cover plates
- Flickering, dimming, or blinking lights or any other strange lighting behavior
- Items in your home frequently cause a mild shock



- Other strange happenings like a burning odor that has no source or unusual sounds coming from outlets
- Fuses that blow or trip frequently

Do what you can to avoid overloading the circuits in your home. Although the majority of a home's electrical system is out of sight, out of mind, don't take overload symptoms lightly and consult an electrician with concerns.

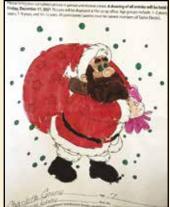
For more information about electrical safety, visit SafeElectricity.org.

CONGRATULATIONS

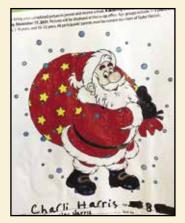
to this year's Christmas Coloring Contest Winners:



Age group 1–3Faith Pitzke, daughter of Adam and Laurel Pitzke



Age group 4–6 Charlotte Gruny, daughter of Jesse & Tara Gruny



Age group 7–9 Charli Harris, daughter of Brad and Megan Harris



Age group 10–12
Sophia Mahner, daughter of
Christopher and Deborah
Mahner

Thanks to everyone who entered the coloring contest. We had some great entries.

Winners received a \$25 Chamber gift certificate and everyone who entered also received a small gift.

CLEAN UP YOUR PAPER CLUTTER THIS NEW YEAR!



Begin the New Year cleaning up your paper clutter by signing up for paperless billing through SmartHub. While you're there, check out the other great benefits SmartHub has to offer:

- Pay your bill online
- Check your usage
- Manage your account
- Set up recurring and stored payments
- · Communicate directly with the co-op

Start the New Year off right and sign up for SmartHub online. It's Taylor Electric's FREE and mobile online payment system. Click on the signup link and follow the prompts to create your username and password. Questions? Call, click or visit us at 715-678-2411 or www.taylorelectric.org.

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