

HANCOCK-WOOD ELECTRIC COOPERATIVE

MESSAGE FROM THE PRESIDENT AND CEO

The power behind your power

Lineworker Appreciation Day is April 11.

ou've likely noticed Hancock-Wood Electric's crews out and about, working on power lines and other electrical equipment in our community. It's no secret that a lineworker's job is tough — but it's a job that's essential and must be done, often in challenging conditions. This month, as we celebrate Lineworker Appreciation Day on April 11, I thought I'd share some interesting facts about electric lineworkers with you.

The work can be heavy, in more ways than one. Did you know the equipment and tools that a lineworker carries while climbing a utility pole can weigh up to 50 pounds? That's the same as carrying six gallons of water. Speaking of utility poles, lineworkers are required to climb poles ranging anywhere from 30 to 120 feet tall. Needless to say, if you have a fear of heights, this likely isn't the career path for you.

Lineworkers must be committed to their career because it's not just a job, it's a lifestyle. The long hours and ever-present danger can truly take a toll. In fact, being a lineworker is listed in the top 10 most dangerous jobs in the U.S.

Lineworkers often work nontraditional hours, outdoors. in difficult conditions. While the job does not require a college degree, it does require technical skills, years of training, and hands-on learning. Did you know that to become a journeyman lineworker can take more than 7,000 hours of training? Shortcuts are not an option, and there is no room for error in this line of work.

Despite the many challenges, Hancock-Wood Electric's lineworkers are committed to powering our local community. During severe weather events that bring major power outages, lineworkers are among the first ones called. They must be ready to leave the comfort of their homes and families unexpectedly, and they don't return until the job is done, often days later. That's why the lineworker's family is also dedicated to service. They understand the importance of the job to the community.

Nationwide, there are approximately 120,000 electric lineworkers. HWE has 18 lineworkers that are responsible for keeping power flowing 24/7, 365 days a year. To do this, they maintain more than 13,000

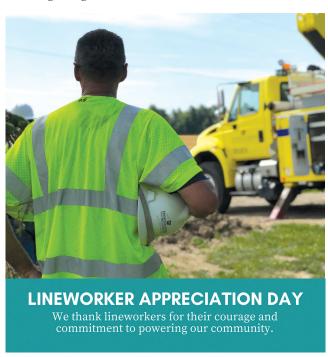
accounts spanning more than 1,600 miles of line throughout 10 northwest Ohio counties. In addition to the highly visible tasks lineworkers perform, their job today goes far beyond climbing utility poles to repair a wire. Today's lineworkers are information experts who can pinpoint power outages from miles away. Line crews now use laptops, tablets, drones, and



PRESIDENT & CEO

other technologies to map outages, survey damage, and troubleshoot problems.

Being a lineworker may not seem like a glamorous job, but it is absolutely essential to the life of our community. The next time you see a lineworker, please thank them for the work they do to keep power flowing, regardless of the time of day or weather conditions. Join us as we recognize them on April 11 and follow #ThankALineworker on social media to see how others are recognizing lineworkers.



HANCOCK-WOOD ELECTRIC COOPERATIVE

We want to hear from you!

Your thoughts and opinions about Hancock-Wood Electric Cooperative help us to serve you better.



The surveys will be both by phone and email, but not everyone will be contacted. If you are contacted, we would greatly appreciate a few minutes of your time to share your opinions of the cooperative.

you, your family, and your neighbors.

Thank you!

All information is confidential.

PLEASE MOVE OVER FOR EMERGENCY AND UTILITY CREWS

If you see police, firefighters, utility crews or other emergency personnel on the side of the road, please slow down and move over when possible.

Together, we can keep our crews safe.







Think Energy \$mart with Bruce



\$ 8.71

\$.78

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1.04

\$ 2.21

\$ 18.72 \$75.92

\$.26

\$ 6.89 \$10.79

\$17.29

\$ 8.58

\$ 3.51 \$.65 \$ 2.34 \$ 5.85

\$ 1.95 \$ 1.95 \$.52 \$ 1.17

\$.39 \$ 1.17

\$53.30 \$ 1.17

\$39.00 \$11.70

\$.26

.91

Monthly Hours

100

360

333

150

144

53

133

27

15

3

410

300

APPLIANCE OPERATING COST ESTIMATOR

I am often asked about the monthly cost to operate appliances in a member's home. This month, I am sharing a list of the monthly operating cost for the most common items. If you are looking to lower your monthly electric cost, consider reducing or eliminating the use of high-cost-ofoperation items in the future.

Appliance	Wattage	Monthly Hours	kWh	Estimated Monthly cost	Appliance	Watta
Aquarium (small)	150	730	110	\$ 14.30	Ice Maker	200
Alarm Clock	3	730	2	\$.26	Lighting (Night Light)	7
Central Air (new)	2000	170	340	\$ 44.20	Lighting (CFL)	18
Central Air (old)	3000	170	510	\$ 66.30	Lighting (Incandescent)	75
Clothes Dryer	6000	17	102	\$ 13.26	Lighting (LED)	9
Coffee Maker	1200	30	36	\$ 4.68	Microwave Oven	1500
Computer (Desktop)	365	75	27	\$ 3.51	Oxygen Concentrator	400
Crock Pot	180	32	6	\$.78	Pool Pump (1 HP)	800
Curling Iron	1500	5	8	\$ 1.04	Power Tools (Circular Saw)	1800
Dehumidifier (on 24/7)	450	730	329	\$42.77	Radio	7.
Device charger	24	60	2	\$.26	Range (Oven)	2660
Dishwasher (wash only)	250	35	9	\$ 1.17	Refrigerator (new)	250
Dishwasher (dry cycle)	700	60	42	\$ 5.46	Refrigerator (old)	400
Electric Blanket	175	180	32	\$ 4.16	Satellite/Cable Receiver	36
Fan - Attic Ventilation	400	71	28	\$ 3.64	Stove Burners	270
Fan - Ceiling	80	150	12	\$ 1.56	Sump Pump (1/2 hp)	50
Freezer - Lrg. Frost Free	440	146	65	\$ 8.45	Tanning Bed	240
Gaming Console (xbox)	160	60	10	\$ 1.30	Television (Plasma)	30
Garage Door Opener	350	0.5	0.5	\$ 0.07	Television (LED)	100
Hair Dryer	1000	10	10	\$ 1.30	Television (stand-by use)	20
Heat Lamp	250	730	182	\$23.66	Toaster	140
Heat Tape - 30ft	180	730	132	\$17.16	Vacuum Cleaner	150
Heater (Engine Block)	1000	90	90	\$11.70	Waffle Iron	120
Heater (Portable 6hr/day)	1500	180	270	\$35.10	Washing Machine	512
Heating (Furnace fan)	312	288	90	\$11.70	Water Heater (Family of 4)	450
Hot Tub (2-person summer	1500	30	45	\$ 5.85	Well Pump (3/4 hp)	1100
Hot Tub (2-person (winter)	5500	110	600	\$78.00	Window AC. (12K BTU)	1500
Humidifier	177	230	41	\$ 5.33	100 Xmas lights-5hrs/day	600

Based on cost per kWh of \$0.13. Actual costs will vary. Cost per kWh is based upon average residential cost per kWh including power cost adjustment, service charge, and taxes.

CONTACT

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100 Xmas lights (LED) "

President and CEO

PAYMENT OPTIONS

online, dropbox, office, by phone, or automatic bill pay

HAVE A STORY SUGGESTION?

Email your ideas to: leslie.guisinger@hwe.coop

