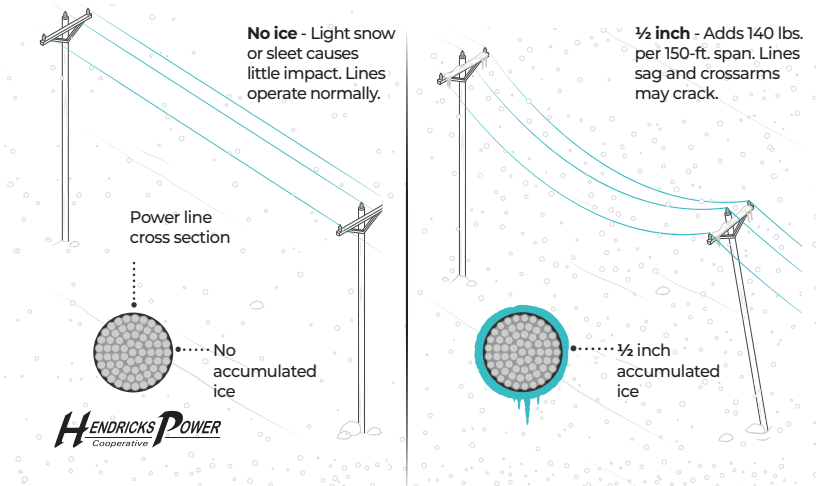
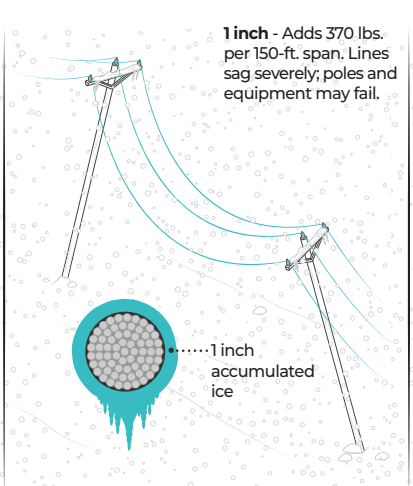
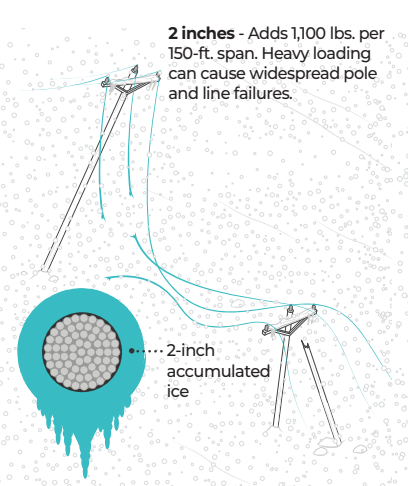
What Are Galloping Lines?

When ice accumulates on power lines, it forms a teardrop shape. If strong winds are present, the ice builds up on only one side of the power line, taking on the shape of an airplane wing and causing the line to lift. This is known as "galloping," which can potentially damage the lines, cause power outages, and even break poles.







Hendricks Power Cooperative

Season of Giving

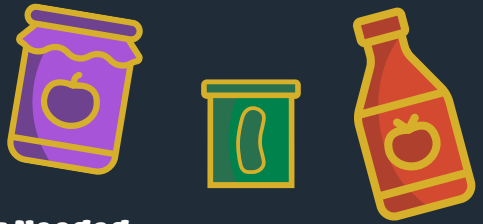
Donation Drive

Donate 2+ items by Dec. 28 to receive a **FREE box of 100 LED mini lights.**

**Available while supplies last.*



FREE GIFT



Items Needed:

- **Shampoo/Conditioner**
- **Soap/Body Wash**
- **Toothpaste/Toothbrushes**
- **Feminine Hygiene Products**
- **Deodorant**
- **Pasta Sauce with Meat**
- **Canned Chicken/Tuna**
- **Soup**
- **Mac & Cheese**
- **Rice**
- **Pasta**
- **Breakfast Foods**
- **Peanut Butter**
- **Jelly**
- **Snacks**
- **Baby Wipes**
- **Diapers:** sizes 4,5, & 6
- **Pull-ups:** sizes 3T–4T & 4T–5T
- **Socks:** sizes 12M, 18M, 24M, & 2T

Donate Now!

Nov. 2–Dec. 28,
M–F, 7:30 am–4:30 pm
86 N Co Rd 500 E,
Avon, IN

Donations Benefit

FamilyPromise

CARENET