

Storm Safety Kit

This storm safety kit was made for around \$50, with items found in a local hardware store. Depending on which materials used and where the materials are purchased from, your kit can cost less or more than this and can be made with items from your home or local stores.

Bottled water – Bottled water is always good to have in emergency situations to keep your body hydrated.

Crank flashlight – Crank flashlights do not run on batteries, making them perfect for extended emergency situations. Battery-powered flashlights can also work for the kit, but you should keep extra batteries handy.

Tool kit – Make sure you get a kit big enough to fit all of your supplies.

Oncor safety tips and outage number –

Available at www.oncor.com/safety, these safety tips should be read prior to an emergency happening and followed closely during emergencies. Also, don't forget to fill in the phone number of your Retail Electric Provider and your ESI ID number, found on your electric bill, so you can easily report your power outage.

Pen and paper – Not a necessity, but a pen and some paper can be useful to write down important information related to the emergency situation.

Extra batteries – Extra batteries may be necessary if using a battery-powered flashlight or radio.

Radio – A radio, when tuned to emergency broadcast stations, keeps you informed about important storm and safety updates. Crank radios are available and do not need batteries, while extra batteries will be needed for battery-powered radios. Remember, a radio that needs an electrical outlet will not help you during a power outage.

