



Staying Safe Until Power is Restored



How long it takes to get your power restored depends on:

- the extent of the storm's destruction 
- the number of outages **#?**
- when it becomes safe for utility personnel to get to the damaged areas 

There are many steps in the assessment and restoration process—clearing downed power lines; ensuring public health and safety facilities are operational; checking power stations and transformers; repairing transmission lines, substations, and distribution lines; and getting power restored to consumers within the various damaged areas.

Storm Safety Kit



Drinking water & food
Blankets, pillows, & clothing



Basic first-aid supplies



Prescriptions



Basic toiletries



Flashlights



Battery-operated radio



Battery-operated clock



Extra supply of batteries



Phone



Cash and credit cards



Emergency numbers
Important documents (in a waterproof container)



Toys, books, & games



Baby supplies



Pet supplies



Stay safe until we can restore power to you. We and our partner Safe Electricity recommend the following safety precautions:

- Stay far away and keep others away from downed power lines. Just because they are damaged **does not mean they are dead!**
- Never enter a flooded room if electrical outlets are submerged. **The water could be energized.**
- **Do not** turn power off if you must stand in water to do so.
- Before entering storm-damaged buildings, **make sure electricity and gas are turned off.**
- If you clean-up outdoors after a storm, **do not use electric equipment** when it is wet out.
- If you are driving and come upon a downed power line, **stay away and keep others away.** Contact emergency personnel or your utility company to address the downed power line.
- If your vehicle comes in contact with a downed power line, **do not leave the car!** Wait for utility professionals to make sure the power line is de-energized before exiting the car.

For more information, visit:

**Safe
Electricity.org**[®]