## Preparing Residential Customers for Power Outages from Winter Storms



Winter can be a beautiful time of the year with white snow and sparkling ice, but that same winter weather can also wreak havoc on your community. Roads can become treacherous. Schools can close. And, sometimes, the power goes out.

You've prepared your utility crews to deal with tough weather conditions. But have you prepared your customers?

This month, why not include in your town newsletter or on your utility's Web site some information on helping residential customers ride out any power outages associated with winter storms? While your crews work to restore service, you can help customers ensure their safety and comfort by encouraging them to prepare a winter emergency kit.

## **Items to Include in a Residential Winter Emergency Kit**

Saf	eEl	ectricity.org offers the following list of items to help prepare a winter emergency kit:
		Water – stock up on bottled water for consumption
		Food – have provisions for three to seven days that include non-perishable packaged or
		canned foods, juices, foods for infants or the elderly, and snack foods
		Utensils – include a non-electric can opener, cooking tools, paper plates, and plastic
		utensils
		Blankets, pillows, and warm clothing items
		First aid kit, medicine, and prescription drugs
		Toiletries, hygiene items, moist towelettes

Flashlight and batteries – be sure to include extra batteries
Radio and clock – use battery-operated radios and clocks; also consider purchasing a
National Oceanic and Atmospheric Administration (NOAA) weather radio
Telephone - keep cell phone chargers (wall, car, and/or solar) on hand, and, if you have a
landline, a traditional (not cordless) telephone set
Emergency numbers – keep a list of emergency telephone numbers, including the local
utility company
Cash and credit cards
Important documents
Tools – keep a set in your kit; can include duct tape, screw drivers, pliers, wrench, work
gloves, safety goggles, etc.
Toys, books, and games
Pet-care items
Supplies for any alternate heating methods your home may have, such as a fireplace
or wood-burning stove

For more information on how to prepare for a winter storm and how to keep your family safe during and after a winter storm, visit <u>SafeElectricity.org</u>. For even more detailed tips, you can <u>click here to obtain even more detailed guidelines for putting together a Disaster Kit.</u>