

POWER OPERATED MEDICAL EQUIPMENT

Depending on the nature of the emergency, the first important decision you will need to make is whether to <u>stay</u> or <u>go</u> and <u>have a plan for both possible scenarios</u>.

To make an informed decision, follow the official sources of information and monitor TV, radio and official emergency alerts coming to your cell phone.



If **staying at home** is the safest and best option, consider that you will need to have **supplies**, **medications** and **resources to SELF-SUSTAIN** for at least 7 DAYS.

Including **alternative solutions** if the utility services are impacted by the emergency or disaster.

Dangerous conditions might **stop** traveling: including **9-1-1**, **Public transportation or meal deliveries**

Creating an emergency plan for power operated medical devices, consider the following 3 steps:

- Teach others how to use your equipment and ensure they understand the contingency alternative power solutions.
- Contact your utility provider to talk about backup power options and keep a list of emergency power providers.
- Find alternative power sources and review your equipment's instructions

EQUIPMENT USE

Battery dependent assistive technology and medical devices, are equipment essential to your level of independence or vital to keeping you alive. Some of these devices include: breathing machines (respirators, ventilators), power wheelchairs and scooters, oxygen, suction, or home dialysis equipment.

- ♣ Maintain relevant information about medical equipment organized in a waterproof bag that you can easily carry with you if you must evacuate. The information should include medical device model, serial number, vendor information, and instructions manual on how to operate it.
- Contact your insurance provider to see if you qualify for a manual backup device in case of a power outage or damage to your powered equipment.





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TEXAS UTILITY COMMISSION RESOURCES



APPLICATION FOR CRITICAL CARE AND CHRONIC CARE REGISTRIES, Available online at:

www.puc.state.tx.us/industry/electric/forms/critical/ccform.pdf

- The application must be emailed/faxed by your physician.
- Submission of this application does not automatically result in chronic condition or critical care status.
- Chronic conditions or critical care status **does not guarantee an uninterrupted, regular, or continuous power supply.**

The Texas Public Utility Commission Electric Outage Viewer is online at: www.puc.texas.gov/storm/map

POWER-BACKUP CHECKLIST AND SAFETY

Ask a Professional

Follow safety recommendations
Use generators outdoors and at least 20 ft away from building openings

PREVENT carbon monoxide poisoning

During and after the emergency plan for having limited access to gas stations Follow fuel storage guidelines









For more recommendations on how to safely select and use power-backup visit:

- ★ Emergency Power Planning for People Who Use Electricity and Battery-Dependent Assistive Technology and Medical Devices | ADA National Network;
- https://adata.org/factsheet/emergency-power
- ➡ https://www.redcross.org/get-help/how-to-prepare-for-emergencies/types-of-emergencies/power-outage/safe-generator-use.html and https://www.fema.gov/fact-sheet/use-generators-safely-home or call your local Fire Department.