

Generator Safety Tips

- Use Your Generator Outdoors Only Keep away from open windows, vents or doors. Never use your generator inside homes, garages, crawl spaces, or enclosed areas.
- Operating Manual and Instructions Always read and follow the manufacturer's operating manual and instructions before running generator.
- Carbon Monoxide Detector Use a battery-powered carbon monoxide detector when running your generator.
- Fresh Gasoline Use fresh gas in your generator. If you do not plan to use your generator in 30 days, stabilize the gas with fuel stabilizer.
- Combustible Materials DO NOT operate the generator near combustible materials.
- Coiled Extension Cords Coiled cords can get HOT, always uncoil cords and lay them in flat open locations.
- Home Outlet Never plug your generator directly into your home outlet.
- Generator Fumes Fumes that can kill can build up when used in enclosed areas. Fan and open doors or windows do NOT provide enough fresh air.
- Carbon Monoxide Engines emit carbon monoxide. DO NOT run generator or your car in enclosed area or garage.
- Refueling Gasoline and its vapors are extremely flammable, allow engine to cool at least 10 minutes before refueling.
- Maintenance Schedule Maintain your generator according to the maintenance schedule for peak performance and safety.
- Proper Extension Cords When using extension cords, be sure they are of the grounded type and are rated for the application.
- Power Transfer Switch If connecting a generator into your home's electrical system have a qualified electrician install a Power Transfer Switch.
- Wet Conditions Protect your generator from exposure to rain/snow. Generators produce powerful voltage; DO NOT operate under wet conditions.
- Use a high quality chain or cable plus padlock to secure your generator to a non-movable object at least 10 feet away from any combustibles.

These safety tips provided to you by the Naples Reserve Community Emergency Response Team

