



READY. SET. DELIVER.

When disaster strikes be ready to deliver in a moment's notice. From lights to rain gear, generators to hydration solutions and more we are your source for disaster preparedness.

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DELIVER.

READY.

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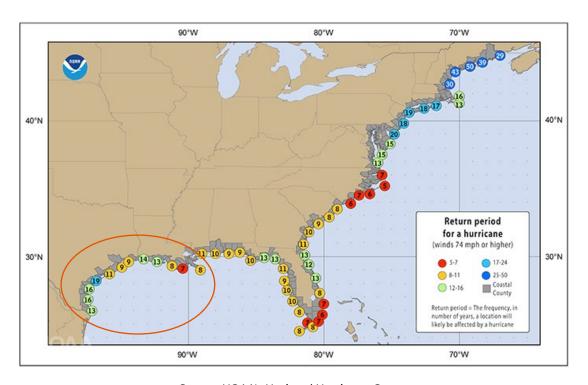
AREAS OF RISK

An above-average hurricane season has been predicted by Colorado State University (CSU) hurricane researchers. The CSU Tropical Meteorology project team predicts that the 2021 Atlantic hurricane season will result in 17 named storms, including eight hurricanes.

Probabilities for at least one major hurricane landfall for 2021:

- Entire continental U.S. coastline 69% (average for last century is 52%)
- U.S. East Coast Including Peninsula Florida 45% (average for last century is 31%)
- Gulf Coast from the Florida Panhandle westward to Brownsville 44% (average for last century is 30%)

Data source: CSU Tropical Meteorology Project Team



Source: NOAA's National Hurricane Center

The areas with the highest return periods for a hurricane of any category are coastal North Carolina, South Florida and Southeast Louisiana, about every five to seven years. Coastal New England has the lowest return period at 30 to 50 years. For major hurricanes, according to NOAA, the return period is longer.

PREPAREDNESS CHECKLIST

HYDRATION
☐ Bottled drinking water
☐ Electrolyte replacements
☐ Water coolers/ice chest
SAFETY
\square Fully stocked first aid kit
☐ Sanitation
☐ PPE
☐ Marking paint
☐ Barricade tape
TEMPORARY POWER SOLUTIONS
☐ Portable generators
\square High Quality LED Work Lights
☐ Flood lights
Extension cords
☐ Cable ties and cutters
$\hfill \square$ Wrench and pliers to turn off utilities
DAMAGE RESTORATION
Ladders
☐ Fans & blowers
☐ Pressure washers
Shovels, rakes and wheelbarrows
☐ Drywall tools
☐ Saws

DISASTER PREPAREDNESS SOURCE



ShurtapeBarricade Tape
Duct Tape



Pro Line Beverage Group Bottled Water



Southwire Lighting Extension Cords



KNAACKSecure Jobsite
Storage Solutions



Seymour Marking Paint



Generac GeneratorsPortable Generators



Sumner Material Lifts



Mighty Tie
Cable Ties & Cutters



Level 5Drywall Tools



SKILCordless Chain Saw



Werner Ladders Ladders



SkilsawCircular Saws
Benchtop Saws



RadiansGloves, Safety Vests
Neese Rainwear



DAPCaulks/Sealants
and Adhesives



Truper ToolsShovels, Rakes, Hoes
Wheelbarrows



Pinnacle Climate Technologies Fans & Blowers



Igloo Water Coolers Ice Chests



OVERTIME™ Electrolyte Replacement



Construction Electrical ProductsPower Distribution Units



Wright ToolWrenches and Pliers

LOCAL WAREHOUSES FOR PICK-UP

www.grovesindustrial.com

PORTABLE GENERATOR SAFETY TIPS

Provided by Generac

TAKE IT OUSTIDE

When using a portable generator for emergency power, it is important to be aware of potential hazards. Always keep these basic guidelines in mind when running your generator outside of your home so that you operate it responsibly and safely.

CARBON MONOXIDE AND VENTILATION

- Using a generator indoors can kill you in minutes.
 Exhaust contains carbon monoxide, a deadly poisonous gas you cannot see or smell.
- Never run a generator indoors or in partly enclosed areas such as garages.
- Only use outdoors and far from windows, doors, vents, crawl spaces and in an area where adequate ventilation is available and will not accumulate deadly exhaust gas.
- It is recommended that you install battery operated Carbon Monoxide alarms/detectors indoors according to manufacturer's instructions / recommendations.

GENERATOR PLACEMENT AND OPERATION

- · Keep children away from portable generators at all times.
- Allow at least five feet of clearance on all sides of the generator when operating.
- Generators can be used during a wide variety of weather temperatures, but should be protected from the elements when not in use to prevent shorting and rusting.
- Operate the generator only on level surfaces and where it will not be exposed to excessive moisture, dirt, dust or corrosive vapors.
- Inspect the generator regularly and contact the nearest authorized service provider for repair or part replacements.
- Always disconnect the spark plug wire and place the wire where it cannot contact the spark plug to prevent accidental starting when setting up, transporting, adjusting or making repairs to the generator.

ELECTROCUTION AND ELECTRICAL SHOCK HAZARDS

- Do not connect your generator directly to your home's wiring or into a regular household outlet.
- Always start or stop the generator only when no electrical loads are connected.
- Do not operate the generator in wet conditions such as rain or snow.



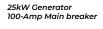
GP6500 49ST / MODEL #7690

PORTABLE GENERATOR SAFETY TIPS

Provided by Construction Electrical Products

POWER DISTRIBUTION UNITS

- · Add overcurrent and GFCI protection to portable and temporary electrical systems, allowing a user to 'plug and play' safely and quickly without danger to themselves
- Keep job sites and work areas code compliant to the N.E.C. and OSHA
- · Allows the temporary power closest to where the work is being performed



GENERATOR

6450S, 125/250V 50-Amp Cable

6406M Adapter,

125/250V 50-Amp Male to 1 125/250V 50-Amp Female and 1 125/250V 30-Amp Female

6415 125/250V 30-Amp Cable

100039 Adapter, 125/250V 30-Amp Male

NOT THE PROPER GENERATER CABLE USE Wire size changes without overcurrent protection can result in overheating cable and fire

8196 Plug Strip

1 X 5710 & 1 X 5810 Total 1500W, 125V, 16/3 Cable



to 125V-20A Female

1450 14 AWG3 Conductor SJTW Cable



ROPER GENERATER CABLE USE



6503G/GTL - 2 CIRCUIT. 6507G/GTL - 4 CIRCUIT



6506 - 6 CIRCUIT

EMERGENCY RESOURCES

Keep the following contacts handy in case of an emergency:

FEMA

www.fema.gov 800-621-3362

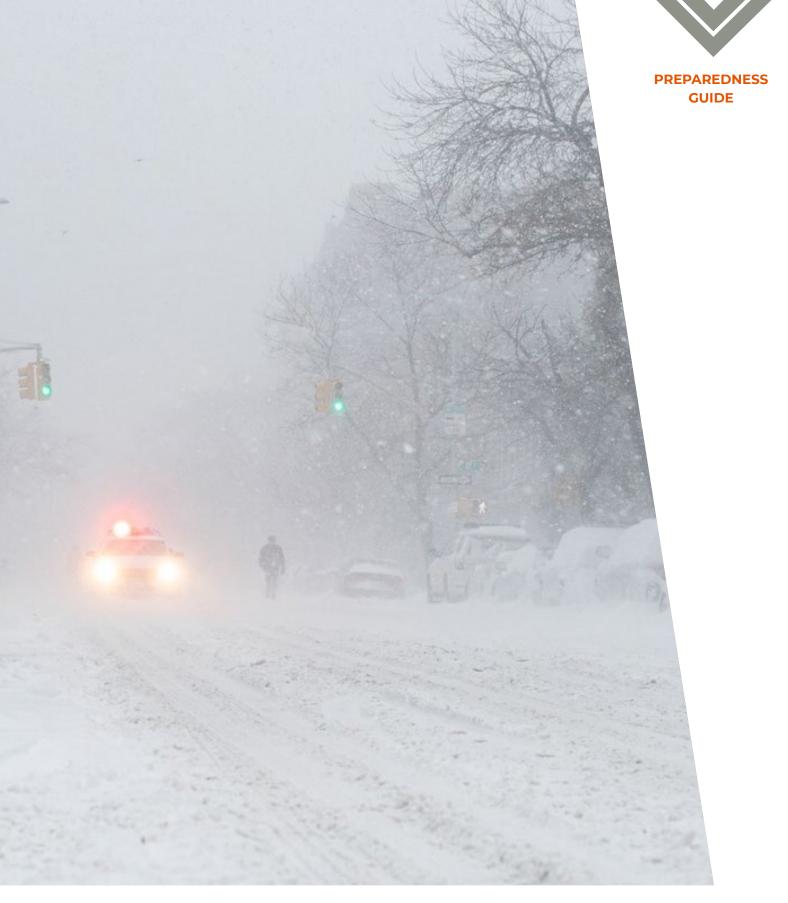
FOOD SAFETY

www.fsis.usda.gov 888-674-6854

CDC EMERGENCY

Preparedness & Response https://emergency.cdc.gov 800-232-4636

In an emergency, call 911 for assistance



LOCAL WAREHOUSES FOR PICK-UP

www.groves industrial.com

BROUSSARD, LA 3719 Hwy 90 E Broussard, LA 70518 HOUSTON, TX 7301 Pinemont Dr. Houston, TX 77040 (800) 343-8923

