POWER SUPPLY & WATER

BATTERIES

D31A	8051-160 SC31DA	12V	75 AH	900 CCA	1125 CA	Large	155	Case Size Category: Large 12.8 x 6.5 x 9.4" Height includes 1" terminals	Click to see top Θ	59.8 lbs	Top Post	\$229.95 (includes shipping)
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http://www.1st-optima-batteries.com/?gclid=CJingJOk JUCFQQrFQodk21bEg

INVERTER

3000/6000 Watt Power Inverter (24V DC to 110/120V AC) with Built in Charger Function, w/Wireless Remote Control PE-3000WC-24-110 \$445.00

http://www.topsalesdepot.com/bwapoin2dcto.html

GENERATOR

Must be a Diesel generator a good 8K generator can run about an hour on a pint of fuel oil (#2heating/Diesel oil) so that's about 6-8 hours on a gal. House fuel oil can be delivered for about \$2 per gal. If you run your generator for about 3-4 hours a day you can charge your deep cell batteries and do all the heavy load [electrical] work such as showers baking etc. A 275 gal tank can deliver about 550 days of electric and more if you conserve. Oil and filters need to be changed every 200 hours.

[water pump/1 hr day] [freezer/24 hr day] [water heater/1 hr day]

FUEL OIL CONTAINERS 5.8 GAL OIL CAN 20 @ \$9.29 = \$185.80 [HOME DEPOT]

Deep cell Batteries (3) 520 amp hour @ \$550.00 ea	=	\$1,600.00
3000/6000 Watt Power Inverter w/Built in Charger	=	\$ 545.00
8K Diesel Generator	=	\$3,500.00
375 above ground oil tank	=	\$ 350.00
Fuel oil containers [5.8 gal]	=	\$ 200.00
375 gal home/diesel fuel oil @ \$2.20	=	\$ 825.00
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Sub Total: \$7,020.00

Well

Water filtering system

Solar lights

Home depot

Home depot

Home depot

Sears or Wall-mart

Propane gas

Candles

Grocery store

Grocery store

Shot gun & lots of ammo, rifle [assault preferred] & lots of ammo, Sniper rifle

Knives, tools, wire, wood, plastic etc.

Ham radio receiver, short-wave radio, CB radio, Emergency radio receiver, walkie talkies, batteries, Maps First aid kit, blankets, tents, sleeping bags

#2 - 5 gal pails w/lids [from home depot] for food storage [must be #2 which is food grade]

Full gas tank in cars

Bug out bag – radio walkie talkie, map, first aid kit, matches, raingear, compass, tent, sleeping bags, blanket, lantern, flash light, batteries, water bottle w/purification tablets, junk silver, prepared food packs, energy bars,

HYGIENE

Toilet paper

Laundry soap

Dish soap

Body soap

Shampoo

Pine-sol

Bleach

Scrub sponges

Kleenex with lotion

Apricot scrub

Body exfoliates

FIRST AID

Meds

Band aids

Ibprofin

Antibiotics

Pain killers

Acid reducers

Antiseptic

Gauze rolls

Sterile pads

Tape

Ace bandages

Low dose aspirin

Centrum complete

Sudafed sinus med

Oxyglide

Saline spray for nose

Acid reducers one a month

Butterfly stitches

Antiseptic

Peroxide

Alcohol

MMS

PLANTING

Seed fruits & veggies

Fertilizer

Miracle grow

MISCELLANEOUS

Tin foil

Freezer storage

Paper plates

Gas stove

Propane gas

BASICS

Flour

Rice

Yeast

Baking soda

Baking powder

Dry beans

Sugar

Brown sugar

Cinnamon

Salt

Pepper

Dehydrated apples

Vanilla extract

Minced onion

Oregano

Pop corn seed

Vegetable oil

Vinegar

Corn starch

Cornmeal

Egg [powered]

Caraway seeds

Coco powder

Molasses

Rye flour

Olive oil

Margarine

Dry pinto beans

Instant potatoes

Powdered eggs

Powdered butter

Shortening

Onion flakes

Ketchup

Spaghetti cheese

FOOD

Meat

Fish

Chicken

Ham

Italian sausage

Hot dogs

Spaghetti

Mozzarella cheese

Cheddar

JARS

Peanut butter

Jelly

Honey

Syrup

BOXES

Oatmeal

Cream of wheat

Mac & cheese

Ramen soup

Saltines

Hamburger helper

Jell-O

Muffin mix

CANS FOOD

Spinach

Fruit

Peaches

Soup

Pork & beans

Corn can

Vegetables can

Tuna can

Tomato sauce can

Tomato paste can

Spam

Chile

Sweet peas

Cream of chicken

DRINK

Powdered milk

Lemonade/punch mix

Tea

Frozen OJ & Apple

iuice

PETS

Dog food Cat food

Other sources of generator power - Chargers are capable of 50 amp outputs but not for sustained periods. Most have a duty cycle of only a minute or so. Then cool for 10 minutes or so. Forget about 50 amp current on a charger, they only to boost a battery for a quick jump start. A better option is to belt drive a truck alternator that can supply 100 amps at 13.8 for battery charging. Any lawnmower engine can drive it as the full load horsepower is about 2 hp. GM alternators also have a built in regulator that prevents overcharging. This is the system I use to keep Ham radio working during power outages. All of my rigs have 12 volt capability so it is a perfect system.

Solar Powered Generator

Wind & water power?