# EMERGENCY PHONE NUMBERS



Florida Emergency Information Line **800-342-3557** 

FEMA Disaster Assistance **800-621-3362** 

Florida, Power & Light (FPL) (Power Outage) 800-468-8243

Duke Energy (Power Outage) **800-769-3766** 

Orlando Utilities Company (OUC) (Main & Power Outage-Orlando/Orange Co) 407-423-9018

Orlando Utilities Company (OUC) (Main & Power Outage-St. Cloud/Osceola Co) **407-957-7373** 

Century Link (Tech Support & Repair) **800-788-3600** 

AT&T (Tech Support & Repair for phone, internet and U-Verse) **800-288-2020** 

Xfinity/Comcast Cable 800-934-6489

American Red Cross **800-733-2767** 

Orlando Citizen's Help line: **407.246. HELP (4357)** 

Orange County Emergency Management **407-836-9140** 

Orange County Animal Services **407-836-3111** 

## What is Block Strong?

Block Strong is just what its name implies. It's an effort designed to make sure that everyone-consumers, construction professionals and designers understand the vital link between quality building materials and the health and safety of those people

living in the homes and structures that they design and build. But it's also an information source for aiding prospective

homebuyers in their search for knowledge as they go through the various steps of the home-buying journey. We are sure that once you've learned the facts, you'll wholeheartedly agree that concrete block construction is an easy choice and that "Life's Better With Block".



blockstrong.com



## **Determining water needs**

Store at least one gallon of water per person per day for several days, for drinking and sanitation.

A normally active person needs about three quarters of a gallon of fluid daily, from water and other beverages. However, individual needs vary depending on age, health, physical condition, activity, diet and climate.





#### **Water Tips**

Never ration drinking water. Drink the amount you need today and find more tomorrow. Minimize the amount of water your body needs by recucing activity and staying cool.

Do not drink contaminated water or carbonated or caffeinated beverages instead of drinking water.



#### **Water Storage**

Buy commercially bottled water and store it in the sealed original container in a cool, dark place.



If you have used all of your stored water and there are no other reliable clean water sources, it may become necessary to treat suspicious water. Boiling is the safest method of treating water. In a large pot or kettle, bring water to a rolling boil for one full minute, keeping in mind that some water will evaporate.



## **Emergency food supplies**



Consider the following: Ready-toeat canned meats, fruits, vegetables and a can opener, protein or fruit bars, dry cereal or granola, dried fruit, canned juices, nonperishable pasteurized milk, highenergy foods, food for infants and comfort/stress foods.





### Do not

- Eat foods from cans that are swollen or dented
- Eat any food that looks or smells abnormal
- · Let garbage accumulate inside

## Prepare a first aid kit

The Red Cross recommends that all first aid kits for a family of four include the following:

2 absorbent compress dressings (5 x 9 in)

25 adhesive bandages (assorted sizes)

1 adhesive cloth tape (10 yards x 1 inch)

5 antibiotic ointment packets (approx 1 gm)

5 antiseptic wipe packets

2 packets of aspirin (81 mg each)

1 emergency blanket

1 breathing barrier (with one-way valve)

1 instant cold compress

2 pair of nonlatex gloves (size: large)

2 hydrocortisone ointment packets (1 gm ea)

1-3 in. gauze roll (roller) bandage

1 roller bandage (4 inches wide)

5-3 in.  $\times$  3 in. sterile gauze pads

5 sterile gauze pads (4 x 4 inches)

Oral thermometer (non-mercury/nonglass)

2 triangular bandages

**Tweezers** 

**Emergency First Aid instructions** 



