Forest Hills East Newsletter

April 2021

For all residents, courtesy of Forest Hills East Civic Assoc. Inc.

PO Box 3781 Holiday, FL 34692 Annual Dues: \$30 per household

General email: ForestHillsEast@gmail.com

Website: www.ForestHillsEast.com

OFFICERS AND BOARD OF DIRECTORS:

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Robert Wunderlich 803-759-0735

COMMUNITY CONTACT INFORMATION:

Pasco 911 Center 24 Hour Non-Emergency Number

for Sheriff, Fire and EMS: 727-847-8102

Pasco County Water: 727 847-8131

Pasco County Animal Services: 813 929-1212 Pasco County Tax and Tag Office: 727 847-8165 Pasco County Sex Offender Registry Search: https://offender.fdle.state.fl.us/offender/sops/

offenderSearch.jsf

Duke Energy General #: 1-800-700-8744

Forest Hills Utilities (Trash Collection): 727 937-7457

We are having our next Association meeting on Tuesday May 4, 2021 at a new location:

St. Vincent de Paul Catholic church at 4843 Mile Stretch Drive, Holiday. Meeting time is 7 p.m. to 9 p.m.in the main hall, located in the larger building behind the church.

As of this newsletter, of the 241 property owners in our sub-division, 76 residents have paid their dues for 2021, and of those only half attend our meetings. This association and from it our neighborhood is subject to dissolution due to indifference. Please don't let that happen, come to our meeting.

At the May meeting there will be a presentation on preparedness by a retired Army Lt Colonel who trained soldiers, law enforcement agencies and civilians in preparing for, surviving and recovery from natural and man-made disasters. Examples of supplies and materials you may want to consider purchasing from sporting goods stores, Walmart and Amazon, will be shown. Additional printed material and handouts will be available to those in attendance. This meeting is open to all who are interested in the topic.

Those familiar with the Boy Scouts might remember their motto "**Be Prepared**". It has been said that luck favors the prepared, I also believe that success follows the prepared. The issue of preparation, to many, is not knowing how to prepare or what to be prepared for, or for how long. Who among us saw in January of 2020 that a short few months later toilet paper would become scarce?

What lessons can be taken from that experience?

- 1, Identify those supplies in your home you consider essential, write them down, use the list
- 2. Estimate how much of each of these items you use in a week.
- 3. Determine how much of these items you currently have "in stock".
- 4. Calculate, based on those items you consider essential, how long your supply will last.

Identify those services you consider essential. What will you do if they become suspended.

- 1. Electricity
- 2. Drinking Water
- 3. Telephone/Internet (communication)
- 4. Functioning waste water and sewer system
- 5. Trash removal service
- 6. Transportation, personal or provided by others
- 7. Functioning postal service
- 8. EMS and law enforcement response and availability
- 9. Medication/Medical devices/Medical services

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Use the lists below to create your personal list and from that your 'need list'. For food, store what you normally purchase and eat, things that can be easy to prepare in conditions where you may be without power or safe drinking water. The quantity of food and water, along with disposable items you need to store is directly related to the number of people relying on those items, how much each consumes over time and the duration of the disruption of resupply. Think back to early 2020, with the disruptions of the "supply chain" and the shortages we experienced.

"The prudent see danger and take refuge, but the simple keep going and suffer for it." Proverbs 27:12

<u>Item</u>	<u>Qty</u>	<u>Item</u>	Qt
		Soup in cans	
Cases of bottled water		Chicken broth	
Energy Drinks		Canned chicken	
Gatorade (powder)		Tuna	
Lemonade (powder)		SPAM	
Teas		Canned beef	
Coffee, Instant		Pancake mix	
Chocolate syrup		Pancake syrup	1
Hot chocolate powder		Sugar	
Pedialyte		Salt	
Mayonnaise		Pepper	1
Mustard		Dried milk	†
Ketchup		Condensed milk	
Sauces:		Shelf stable milk	+-
Pasta Canned		Canned potatoes	<u> </u>
Jam/jelly		Canned corn	†
Peanut butter		Canned beans	t
Parmesan cheese		Tomato sauce	†
Honey		Pasta, Dry	†
Corn Syrup		Pasta, Canned	
Crackers		Zip lock bags	†
Trail mix		Paper plates	
Sunflower seeds		Plastic utensils	†
Cracker snack packs		Plastic cups	<u> </u>
Nuts		Aluminum foil	1
Olive oil			
Vegetable oil			†
Rice			<u> </u>
Dry beans			1
Applesauce			
Vinegar		1	†
Ramen soup		1	
Cold cereal		1	1
Oatmeal		1	1

Mess Kit, with utensils	
Manual can opener	
Toilet paper	
Trash Bags	
Flushable wipes	
Duct tape	
Shampoo	
Bar soap	
First aid kit	
Flash light	
Batteries AAA	
Batteries AA	
Batteries D	
Batteries 9 volt	
Batteries: Other	
Tool kit, basic	
Water proof matches	
Propane tank	
Candles	
Gasoline, w/ fuel additive	
Fire extinguisher	
Carbon monoxide detector	
Fire/Smoke detector	
Clothes detergent	
Portable radio	
Whistle	
Paracord	
Compass	
Local Road Map	
Sand Bags	
Charcoal	
Water storage containers	
Thermal/mylar blanket	
Tarpaulins	
Nails/Screws/Fastners	

Deodorant	
Toothpaste	
Toothbrushes	
Dental floss	
Shavers	
Lotion	
Foot powder	
Body powder	
Feminine hygiene items	
OTC Meds	
Sun block	
Insect repellent	
Portable water filter	
Bleach (unscented)	
Rubbing alcohol	
Dawn dish soap	
Playing cards	
Board games	
	-
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The Rule of Three;

YOU cannot survive Three . . .

- Seconds without security. Have security awareness, take precautions and be protected.
- Minutes without breathing oxygen. Fire protection and water safety saves lives.
- Hours without appropriate protection from a hostile climate. Be aware of your environment.
- Days without safe drinking water. Store drinking water, know what to do to get safe water.
- Weeks without adequate caloric intake. Store easy to prepare meals of shelf-stable food.

Security:

When law enforcement is minutes away, seconds count. Secure the entrances to your home, close and lock your doors and windows. Secure exterior doors by removing the short screws (usually 3/4") that hold the door strike plate and hinges to the jams into the studs and replace with 3" screws, reducing the chance of the door being kicked open. "Bear spray", pepper spray or hornet spray is a deterrent to an aggressive animal or human.

Asphyxiation:

Asphyxiation kills in three minutes. This situation gives you little time to react. The most common cause of accidental asphyxiation is drowning, an interior home fire is next. Carbon monoxide poisoning - usually from a combustion source in the home, along with poor ventilation kills hundreds of American every year. Be sure to have battery operated fire / smoke detectors outside every bedroom. Carbon monoxide detectors should be mounted according to manufacturers' suggestion. People on CPAP machines and those who use oxygen supplementation from an O2 concentrator need a plan, just in case power goes out. Have a life preserver near your pool or dock.

Exposure:

Exposure occurs far more rapidly than most people realize. Hot or cold, you could find yourself unable to function in less than three hours. Hypothermia is a medical emergency that occurs when your body loses heat faster than it can produce heat, causing a dangerously low body temperature. Normal body temperature is around 98.6°F. Hypothermia begins as your core body temperature falls below 95°F. When your body temperature drops, your heart, nervous system and other organs can't work normally. Left untreated, hypothermia can lead to complete failure of your heart and respiratory system and eventually to death. Your body temperature can drop to a low level at temperatures of 50°F (higher in wet and windy weather), or if you are immersed 70°F water or colder.

Hyperthermia; is the condition when the body's heat-regulation system becomes overwhelmed, causing a person's internal temperature to rise. A body temperature of more than 104°F is defined as severe hyperthermia, which is a serious medical condition requiring immediate medical intervention. Heat exhaustion is one of the more serious stages of hyperthermia that can lead to fatal heat stroke. Physical activity in warm, humid, environments increase the risk of this condition with dehydration a contributing factor.

Dehydration:

Dehydration occurs much more quickly than starvation, a safe water supply is much more critical to address over food. In a temperate climate and without exertion, the human body requires approximately 2.5 quarts of water per day, just to replace the water loss. This does not consider the water needed for cooking and food preparation, or any other personal use. In extreme heat and/or with minor physical activity fluid replacement needs goes up significantly. Avoid consuming sugary, caffeinated and alcoholic drinks in place of water. These accelerate dehydration.

Drinking contaminated water can result in diarrhea, and that can lead to rapid, catastrophic dehydration. Unless you have a medical condition that impacts urine production, if you are drinking water but not urinating frequently, or your urine is dark, this is an indicator your fluid intake is not sufficient, and **you are dehydrated**. Safe drinking water is more important than food.

Starvation:

Starvation is the result of a severe lack of nutrients needed for the maintenance of life. Depending on age and physical condition most would likely have three weeks before they starve to death. Level of physical exertion, and caloric needs to stay warm impact the body's calorie requirements and will impact survival time dramatically. To survive the first three weeks into a disaster, only to starve to death is foolish. A 50 year old 6 foot tall man weighing 160lbs, with light physical activity burns 2100 calories/ day. A single military MRETM meal contains on average 1,259 calories, which seems high, but a soldier in combat training burns over 4,200 calories per day.