ARES GO-KIT Suggestions

Depending on the type of response that you plan to be able to provide, there are several configurations for your go kits. A Go-Kit configuration that would probably be used in this area for a typical deployment (based on historical precedent) is outlined here.

There are two types of Go-Kits that every ARES member should endeavor to have ready. These are the 24 hour kit and the 72 hour kit. The 24 hour kit purpose is to provide the necessary operational equipment, working aids, and comfort items necessary to facilitate 24 hour operation. The 72 hour kit will have items in it that would be needed for an extended deployment in the case of a major disaster. This kit and the 24 hour kit are designed to augment each other.

The following list of items is suggestions for the two types of Go-Kits. Depending on your individual needs you would assemble your individual kits accordingly.

24 Hour kit

Snack items and/or food bars

First aid kit

Sanitary items

Toilet paper

Hand wipes

Purell Hand Sanitizer

Toothbrush

Toothpaste

Mouthwash

Deodorant

Soap

Comb

Medications

Flashlight(s)

Batteries

Rain Gear

Portable AM/FM radio

Notepad or legal pad(s)

ARRL radiogram sheets

Writing instruments

ARES resource manual

Money - Paper and coin

Headset or earpiece for radio(s)

Sunscreen

Insect repellent

Hat

ARES ID / copy of license

Callout list

Personal contact list

Local area frequency plan

Equipment manuals or cheat sheets

Multipurpose tool (Leatherman or Gerber)

FRS or FRS/GMRS radios

72 Hour kit

Change of Clothes

Shirts

Pants

Underwear

Socks

Storable food

MRE's

Food bars (Ex. MetRx)

Travel Pillow

Sleeping bag and ground mat

Plastic trash bags (for wet clothes)

Medications

Lantern

Folding chair

One or two man tent

Tarp

Emergency Readiness Checklist

Here is a list I made for things to take in the car when being deployed to remote site to provide ham radio emergency communications.

Go-kit - see above for contents.

Make sure this includes radios (HTs and mobile rigs, ladder-line J-poles, connectors and adapters for power and antennas, connecting wires for power), instruction manuals for radios, printouts of critical ARES info like call-out list and frequency/repeater list, radiograms, paper and pens, flashlight and extra batteries.

Water jug(s)
Tool kit
Bible
coffee (may want inverter and coffee maker/filters/ground coffee)
Sleeping bag or blanket
Towels

clothes
toiletries
canned food
umbrella
Astron Power Supply and DC power strip (in case site has power)
Deep Cycle marine battery (in case power is out at site)
Smaller gel-cell batteries
Trickle charger
6-foot PVC pipe for use as J-pole antenna support
Duct tape