

## **Preamble-Flagler County ARES/SKYWARN Net**

Five minutes prior to the net, bring up the appropriate repeater and issue the net pre-announcement:

This is (your call) and I will be the net control station for tonight's ARES/Skywarn net, which will begin in approximately five minutes. Please join us on the net. This is (your call) OUT.

### **At 7:00 PM:**

Calling the Flagler County ARES/ SKYWARN Net. Calling the Flagler County ARES/SKYWARN Net. This is (your call) net control for this session of the ARES/ SKYWARN Net. This is a directed net, and all stations operating on \_\_\_\_\_/R are respectfully requested to join the net or standby for the duration of the net.

The Flagler County ARES/SKYWARN Net meets every Wednesday at 1900 hours local time for the purpose of disseminating information and training. This net can act as part of the national traffic system and handle traffic into, out of, and throughout the greater Flagler County area, provided it is of legal origin and destination.

This NET is sponsored Flagler County ARES/SKYWARN

This is (your call) net control calling any station holding emergency or priority traffic.

(list traffic)

All stations check in using the following format; Give my call (your call), drop your carrier to make sure that you're not doubling with another station, then announce your own call and if your holding traffic, list your traffic.

Are there any liaison stations?

Are there any stations holding traffic?

Any stations with or without traffic, please call (your call)

- thank all stations for checking in.
- ask for, and list, volunteers to handle traffic
- allow all other stations to secure
- pass all traffic
- break frequently for further check ins with or without traffic.
- be sure the net last at least 5 minutes -

This is (your call) net control, any further stations to check into the net, or any stations with announcements for the net before we close?

## Closing

The next session of the Flagler County ARES/ SKYWARN Net will be next Wednesday at 1900 hours local time, see the ARES net notice for the appropriate repeater. Please Note that the 145.470 repeater is the official Flagler County EMCOMM repeater, and 146.580 MHz is the official Flagler County ARES/SKYWARN simplex frequency.

The NET thanks the control operator for the use of the repeater and of course you the volunteers  
Good evening to all and thank you for participating.

This is (your call) net control, closing this session of the Flagler County ARES/SKYWARN Net at (time) --- out.

Freq:	145.470 (-600 KHz)	146.745 (-600 KHz)	443.150 (+5 MHz)
Call:	KG4IDD	KG4IDD	AF2C
CTCSS:	123 Hz	123 Hz	123 Hz
Emergency Power:	Yes	Yes	Yes
Special Modes:	EchoLink (24216)	None	None
Freq:	145.410 (-600 KHz)	147.300 (+600 KHz)	443.300 (+5 MHz)
Call:	KG4TCC	KB4RSY	KF4I
CTCSS:	123 Hz	123 Hz	123 Hz
Emergency Power:	Yes	Yes	Yes
Special Modes:	N2TDI IRLP (4246)	None	None