



Who Ya Gonna call  
When the Power Goes Out?

### **HAM Byte #1**

#### **Can you spare 10 minutes per week?**

That is about what it takes for you to make the weekly HAM net check-in.

What do we gain by doing this every week?

- You can verify that your equipment is working and ready to respond in an emergency.
- We practice responding to a Net Control
- You get familiar with others participating in the Cambria network
- The designated Net Control gets to practice calling into the County network (as in an emergency) to report our participation
- We can verify that we can send and receive data on the Packet Radio Network (now working, problem identified)

Its 10 minutes well spent! Set your alarms for 1930 tonight.

### **HAM BYTE #2**

#### **What frequencies should you have on your HAM radios for emergencies?**

Need to talk to another HAM in Cambria?

- CAMBRIA Primary: 147.270 MHz, + Offset, CTCSS tone: 127.3 Hz (location: local Cambria)
- CAMBRIA Secondary: 146.620 MHz, - Offset, CTCSS tone: 127.3 Hz (location: Rocky Butte, San Simeon)

Need to talk on the County EOC Network?

- SLO County EOC: 146.670 MHz, - Offset, CTCSS tone: 127.3 Hz (Tassajara Peak, SLO)

Need to listen to the FEMA Emergency Channel?

- 138.225 MHz (listen only, unavailable in many radios due to design parameters)