

**Emergency Reference Information for Amateur Radio Station** \_\_\_\_\_

*Telephone Numbers*  
(List name and/or number)

State/Province Police \_\_\_\_\_

Local Police \_\_\_\_\_

Sheriff \_\_\_\_\_

Fire Department \_\_\_\_\_

Ambulance \_\_\_\_\_

CD \_\_\_\_\_

SM \_\_\_\_\_

SEC \_\_\_\_\_

National Weather Service \_\_\_\_\_

Red Cross \_\_\_\_\_

Salvation Army \_\_\_\_\_

Net Manager \_\_\_\_\_

DEC \_\_\_\_\_

EC \_\_\_\_\_

\_\_\_\_\_

**What to report:**

- Caller's name
- Location
- Situation
- Injuries: number, extent
- Fire?
- Traffic blocked?
- Need assistance?
- Weather conditions

*Frequency*

*Time*

*Days*

**ARES Net**

**RACES Net**

**SKYWARN Net**

**NTS Section/Local Net**

**Packet BBS**

## **THE AMATEUR RADIO EMERGENCY SERVICE**

The radio amateur best justifies his existence by the service rendered to the community in times of disaster and distress when normal communications media are not available, have failed or are badly overburdened.

In the event of a communications emergency all amateurs are dedicated to serve in the public interest, within their ability, to provide temporary communications for a stricken area until normal facilities are restored.

The ARRL Amateur Radio Emergency Service is composed of licensed amateurs who have voluntarily registered their qualifications and equipment for communication duty in the public service when disaster strikes.

Every licensed amateur, whether or not a member of the ARRL, is eligible for membership in the Emergency Service. The only other qualification is a sincere desire to serve. The possession of emergency-powered equipment is desirable, but is not a requirement.

Further information on the Service may be obtained from your Section Manager or ARRL Hq.

## **BEFORE EMERGENCY**

**Prepare** yourself by providing a transmitter-receiver setup together with an emergency power source upon which you can depend.

**Test** both the dependability of your emergency equipment and your own operating ability in the annual ARRL Simulated Emergency Test and the several annual on-the-air contests, especially Field Day.

**Register** your facilities and your availability with your local ARRL Emergency Coordinator. If your community has no EC, contact your local civic and relief agencies and explain to them what the Amateur Service offers the community in time of disaster.

## **IN EMERGENCY**

**Listen** before you transmit. Never violate this principle.

**Report** at once to your Emergency Coordinator so that the EC will have up-to-minute data on the facilities available. Work with the local civic and relief agencies as the EC suggests. Offer these agencies your services directly in the absence of an EC.

**Restrict** all on-the-air work in accordance with FCC regulations, Section 97.107, whenever FCC "declares" a state of communications emergency.

**SOS** and "Mayday" are the International distress calls for emergency only. They are for use only by stations seeking emergency assistance.

**Respect** the fact that the success of the amateur effort in emergency depends largely on circuit discipline. The established Net Control Station should be the supreme authority for traffic routing.

**Cooperate** with those we serve. Be ready to help, but stay off the air unless there is a specific job to be done, that you can handle more efficiently than any other station.

**Copy** all bulletins from W1AW. During time of emergency, bulletins will keep you posted on the latest developments.

## **AFTER EMERGENCY**

**Report to ARRL** Headquarters as soon as possible and as fully as possible so that the Amateur Service can receive full credit. Amateur Radio has won glowing public tribute in emergencies for over sixty years. Maintain this record.