

Name: _____ Call: _____



CECIL COUNTY, MD
AMATEUR RADIO EMERGENCY SERVICE
 REGISTRATION FORM



Address: _____
 City: _____ State/Prov.: _____ Zip/PC: _____
 Bus. Phone: _____ Home Phone: _____ County: _____
 License Class: _____ Primary Radio Interest: _____

Check (✓) bands/modes you can operate:

	160	80	40	20	15	10	6	2	220	OTHER
CW										
FM										
RTTY										
SSB										
MOBILE										
PACKET										

IF OPERATING PACKET, THE CALLSIGN OF YOUR PBBS IS: _____

Can your home station operate without commercial power? Yes No

If yes, what bands? _____

Signed: _____ Date: _____

Send the completed form to your EC (George Remhof, KB3LJB, 140 Harrisville Road, Colora, MD 21917) or the ARRL, 225 Main St, Newington, CT 06111

To all Radio Amateurs:

The Amateur Radio Emergency Service (ARES) is a voluntary organization of licensed radio amateurs who have registered their capabilities and equipment for providing emergency communications as a public service to the community. The purpose of the ARES is to furnish communications in the event of natural disaster, when regular communications fail or are inadequate. Sponsored by ARRL, the ARES functions at the local level to meet local communications needs.

The ARES has a long history of public service going back to its formal inception in 1935. Since that time the ARES has responded countless times to communications needs.

Experience has proven that radio amateurs respond more capably in time of emergency when practice has been conducted in an organized group. There is no substitute for experience gained *before* the need arises.

The ARES in each locality operates under the direction of the Emergency Coordinator (EC), or to ARRL Headquarters for forwarding to your EC. *League membership is not required for registration.* Registration does not require possession of any specially deigned equipment. All amateurs can be of assistance to the ARES. There is provision in the ARES for *every* amateur regardless of class of license, equipment owned, or personal circumstances.

Won't you join us in providing this essential Amateur Radio service?

Richard Palm, K1CE
 Field Services Manager