When All Else Fails, Amateur Radio Works!

When the cell towers are down, or overloaded, when the land lines are down and the power is out, Amateur Radio operators can communicate with other operators anywhere in the world.

WHERE
Prince George’s County ARES provided emergency communication services for large events like:

- Presidential Inauguration – 2008
- DC Earthquake/Hurricane Irene – 2011
- Hurricanes Katrina and Rita – 2005
- Hurricane Isabel – 2003
- La Plata, MD Tornado – 2002
- College Park Tornado – 2001

And smaller events:

DID YOU KNOW
You can send an E-mail over Radio?
ARES® operators nationwide can use a System called WinLink Express for E-mail over Radio Frequency without an internet connection anywhere. Standard e-mail can still get through to intended recipients using HF, VHF and UHF nodes linked to Internet Gateways to reach the rest of the world. This serves Prince George’s County governments and health care facilities throughout the county as well.

ARRL website
http://www.arrl.org

National ARES web site
http://www.ares.org

Prince George’s County, MD
PG-ARES/RACES web site:
http://www.pgares.org

PG-ARES/RACES Yahoo Group reflector:
http://groups.yahoo.com/group/PG-AresRaces/

General Inquiries
info@pgares.org

Membership
membership@pgares.org

@PGCARES

@PGARESRACES

Volunteers Providing Emergency Communications In Times of Need

Sponsored By
The American Radio Relay League
http://www.arrl.org
Who is PG-ARES?

PG-ARES is an all volunteer, field service organization of the American Radio Relay League (ARRL) available to Federal, state, county and local governments, as well as non-profit organizations.

What is Amateur Radio?

More than 700,000 U.S. radio operators are licensed by the Federal Communications Commission (FCC). Amateur Radio is not Citizen’s Band (CB) Radio.

What is The Amateur Radio Emergency Service?

More than 35,000 amateurs nationwide who have voluntarily registered their services and formed an organized pool of trained operators ready and willing to provide reliable primary and secondary communications links for government agencies and/or non-profit organizations when needed.

During and after disasters, amateur radio operators set up and operate organized communication networks locally for governmental and emergency officials, as well as providing non-commercial communication for private citizens affected by a disaster. Amateur radio operators are most likely to be active after disasters that damage regular lines of communications due to power outages and destruction of telephone, cellular and other infrastructure-dependent systems.

Prince George’s County Hospital Coalition Project

The main focus of the Prince George’s County ARES group is to provide back-up communications to a coalition of seven healthcare facilities throughout the County.

Bowie Health Center
15001 Health Center Drive
Bowie, Maryland 20716

Doctor’s Community Hospital
8118 Goodluck Road
Lanham, Maryland 20706

Ft. Washington Medical Center
11711 Livingston Rd
Fort Washington, MD 20744

Laurel Regional Hospital
7300 Van Dusen Road
Laurel, Maryland 20707

Prince George’s Hospital Center
3001 Hospital Drive
Cheverly, MD 20785

MedStar Southern Maryland Hospital Center
7503 Surratts Road
Clinton, Maryland 20735

Prince George’s County Health Department
1701 McCormick Drive
Largo, MD 20774-5329