2014 Emergency Managers Association of Texas Feb 25 2014 San Marcos, TX

## Broadband-Hamnet Workshop 2:30-3:30PM CST

Thank you for attending the Broadband-Hamnet workshop.

We hope that you have become interested in our project to help Amateur Radio
Operators (Hams) serve their Served Agencies with a high-speed digital network.

Below are some informational links for you to visit and learn more about what and how we are moving our project along.

Our Project web site: http://www.broadband-hamnet.org

{URL to GAH Presentation}

WNDW (Wireless Networking in the Developing World) FREE e-book: (PDF http://wndw.net/download/WNDW\_Standard.pdf or HTML http://wndw.net/book.html#readBook )

ARES (Amateur Radio Emergency Service): http://www.arrl.org/ares South-Texas ARES: http://www.arrlstx.org/

{pic of Award}

EMAT Emergency Management Technology & Innovation Award

This award recognizes the development, or innovative use, of technology and/or an innovation that improves local-level emergency management response, recovery, mitigation, and/or protection operations; emergency public information; or the emergency management profession in Texas. This award is not for contracted products, projects or programs developed by a third party with grant funds obtained specifically for that purpose.

Eligible recipients: Any local or regional-level emergency management program in Texas.

Criteria for Award: This is an annual award which may be given to multiple recipients. This award recognizes and honors local and/or regional-level programs which developed and implemented a technology product/project or innovation in Texas during the previous calendar year (2013) which:

Was developed at the local or regional level; and Was successfully implemented and tested during an exercise, special event, or emergency

Written by Jim Kinter, K5KTF - Last Updated Monday, 24 February 2014 23:38

circumstance: and

Can be replicated at little or no cost by other local or regional programs;

We at the BBHN core team would like to thank the Emergency Managers Assocation of Texas for choosing our project for this award.

The award signifies our goal to help Amateur Radio and our Served Agencies with ever-expanding technology to help when the needs arise.

If you have any questions or comments, feel free to contact core team members listed below:

Jim Kinter: Jim@k5ktf.com: Webmaster, Evangelist, Application Technician

Brian Wood: Brian@joetelecom.com: Spokesperson

Paul Schattenberg: schattenberg@msn.com: VoIP and Application Technician

Glenn Currie: glenn.kd5mfw@gmail.com: Co-Founder