LWIN Flooding Report

- GOHSEP Office of Interoperability created a unified ICS 205 for the flooding operations
- 15 trunked talkgroups assigned
- 6 Simplex / Direct talkgroups assigned
- Local, State, and Federal users supported
- State and Regional Interop talkgroups used. GOHSEP OI requested use of regional TG's from the regions before use.

MCP Tuscaloosa Deployment Lessons Learned

- Three USAR teams had a different set of talkgroups in their radios
 - All Louisiana teams should have the same talkgroups for a unified deployment
- Talkgroups were not labeled the same on all of the radios
 - Caused confusion amongst users
- Backhaul connection to LWIN limited the talkgroups available and the possible Comm Plans due to tying up resources
 - Using the tower as a standalone site would have allowed unlimited use of Interop Talkgroups without loading the system
- A set of Conventional Mutual Aide Repeaters on the MCP would have allowed responders to set up a net that would have covered the area of response

Office of Interoperability Outreach

- Travis Johnson Ambulance Alliance Southern Regional Conference Biloxi
- Brant Mitchell FEMA Region VI 2011 1st Plenary RECCWG Meeting San Antonio
- Travis Johnson R8 LWIN training Ferriday
- Travis Johnson Louisiana / Mississippi Association of Broadcasters Moderator Biloxi
- Travis Johnson LEPA/ Hurricane Conference New Orleans
- Travis Johnson Cameron Parish FirstCall Training Cameron
- Paul Murphy R3 End User Training Thibodaux
- Travis Johnson Louisiana Ambulance Alliance Presentation St. Francisville
- Paul Murphy R6 Goal 2 Presentation Alexandria
- Mike Murphy R3 Goal 2 Presentation Laplace
- Paul Murphy USCG AMSC South Louisiana Communication Workshop Morgan City



LWIN / Interoperability Updates

- GulfWIN Testimony to Congress
- AWIN / GulfWIN Update

Fourth Master Site

- Based on projected future growth of the LWIN user base and expected additional console sites it has been determined that a fourth Master Site will be needed to accommodate user growth
- Procured using HUD CDBG funds
- DPS is currently in the process of finalizing the location of the site

HARRIS COUNTY, TEXAS PROJECT OVERVIEW







