



18,300
**HUNT COUNTY
SHERIFF**

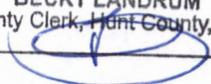
Terry Jones, Sheriff

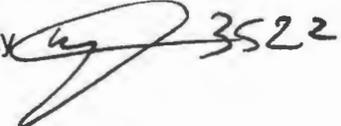
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MEMORANDUM

FILED FOR RECORD
at 1:00 o'clock P M

AUG 08 2023

BECKY LANDRUM
County Clerk, Hunt County, Tex.
By 

DATE: August 3, 2023
TO: Bobby Stovall, County Judge
FROM: Buddy Oxford, Chief Deputy 
SUBJECT: Out of State Training

L3Harris International Users Conference & Training Symposium is being held in Mobile, Alabama on September 11 – 15, 2023.

The Sheriff's Office is requesting the authorization from the Commissioners Court to send Alan Geer and Virginia Henderson to the conference.

The County has begun establishing a working relationship with L3Harris as it relates to the communication system that is be established.

The Sheriff's Office has the funds to take care of the expenses.

I have attached a copy of the agenda. The conference will include two-days of hands-on technical training to "Radio Programming with RPM 2.



L3Harris International Users Conference & Training Symposium September 11 - 15, 2023

Tentative Agenda

Monday, September 11

3:00 pm – 5:00 pm **Registration Open**

Monday, September 11

7:00 am – 3:00 pm **Registration Open**

8:00 pm – 1:30 pm **Golf Activity, Robert Trent Jones Golf Trail**

2:00 pm – 5:30 pm **Technical Training- Cybersecurity, An Organized And Adaptable Approach**

Trainer: *Blaine ... Manager System Engineering*

Description: Public Safety agencies work in highly integrated environments as agencies and organizations are closely linked together to provide seamless support across all areas of public safety. It is the same for Land Mobile radio networks. LMR networks are interconnected information systems with devices and applications providing critical voice and data in a highly 'joint' world. In this highly connected world, privacy and security are paramount. How do you start? How do you guide your cybersecurity activities to manage this increasing security risk? How do you harden your system to protect the confidentiality, integrity, and availability (CIA) of your information.

Take-away: Key takeaways from this session:

- The NIST 'Cybersecurity Framework' is one path to help prevent a "hit or miss" approach to protecting your system and privacy.
- Cyber threats are mutable and increasingly sophisticated, and this demands that you establish and constantly evaluating the controls you deploy in your system.
- Chose suppliers who develop products using a secure development lifecycle.

6:00 pm – 7:30 pm **Opening Reception – At the Renaissance Mobile Riverview Plaza**

Tuesday, September 12

7:00 am – 8:00 am **Breakfast- Meal Provided**

7:30 am – 9:00 am **Registration Open**

8:00 am – 8:30 am **General Session**

- Present Colors
- Welcome to Mobile, AL
- Introductions of Board of Directors: Jayne Leighton, L3Harris
- State of the Business: Dirk Young, Board of Directors, Treasurer
- Minutes- Josh Franklin, Williams Communications, Board Secretary

8:30 am – 10:30 am **Users Talking to Users**



10:30 am – 10:45 am	Break-
10:45 am – 12:00 pm	L3Harris Responses- Panel Discussion
12:00 pm – 1:00 pm	Lunch- Meal Provided
1:00 pm – 2:00 pm	Keynote Speaker
2:00 pm – 2:30 pm	Break
2:30 pm – 5:00 pm	Vendor Showcase/ Exhibit Hall
6:15 pm – 9:00 pm	Off Site Dinner -Meal Provided

See for all off site events. Shuttles depart from main lobby entrance of the

Wednesday, September 13

7:00 am – 8:00 am	Breakfast- Meal Provided
7:30 am – 9:00 am	Registration Open
8:00 am – 8:30 am	General Session/ Elections
8:30 am – 8:45 am	Break
8:45 am – 12:35 pm	L3Harris Breakouts
12:35 pm – 1:30 pm	Lunch Provided-
1:30 pm – 5:00 pm	L3Harris Breakouts
6:30 pm – 8:30 pm	Dinner- on your own

Thursday, September 14

7:00 am – 8:00 am	Breakfast Provided
8:00 am – 8:30 am	General Session / Election Results and Close
8:30 am – 5:30 pm	Technical Training Session I -ISSI Gateway

Trainer: *L3Harris Technical Trainer*

Course Description: This training session will provide an overview of how to configure the Inter-RF Subsystem Interface (ISSI) using the Unified Administration System (UAS). Course topics include configuring the UAS for local and foreign ISSI gateways, creating an ISSI Region, establishing System Assigned ID (SAID) ranges for foreign talk groups and users, determining shared users and talk groups available to foreign systems, and creating foreign user permission templates. Upon completion of this training, participants will be able to:

- Describe the P25 Standard ISSI Functions and system terminology
- Describe the requirements for implementation of the ISSI Gateway
- Describe the L3Harris ISSI Gateway Capabilities
- Draw a basic diagram of the ISSI gateway interconnections and major components
- Discuss the ISSI configuration options and how interoperability is accomplished
- Explain local and foreign radio registration process
- Describe the Call process for a Radio User Roaming from RFSS 1 to RFSS 2 (and RFSS 2 to RFSS 1) for Wide Area calling on two different P25 networks

