

Incident Management (Interoperability) and-Information Sharing/Management Projects

11:10 – 11:40	Disaster Response Intelligent System	Gordon Skelton Joy Parikh Jackson State University
11:40 - 11:50	Q & A	
11:50 – 12:50	SERRI Networking Lunch	
12:50 – 1:20	Assured Strategic Communications during National and Willful Disasters	Lori Bruce Mississippi State University Glenn Allgood Oak Ridge Nat'l Laboratory
1:20 – 1:30	Q & A	
1:30 – 2:00	Shelby County Sensor Fusion Center	Hamilton Hunter Oak Ridge Nat'l Laboratory
2:00 – 2:10	Q & A	
2:10 – 2:25	Break	

Infrastructure Protection Projects

2:25 – 2:55	Rule Set Automation in Support of Critical Infrastructure Protection (CIPRSA)	Richard Hale Oak Ridge Nat'l Laboratory
2:55 – 3:05	Q & A	
3:05 – 3:35	Topic Monitoring for Assessing Community Resilience	Rob Patton Oak Ridge Nat'l Laboratory
3:35 – 3:45	Q & A	
3:45 – 4:15	Law Enforcement Regional Technology Assessment and Gap Analysis	Joe Fitzgerald Lee Reese Saliant, Inc.
4:15 – 4:25	Q & A	
4:25 – 4:30	Wrap-Up – Review Plans for Day 2	

Day 2

7:45 – 8:00 Coffee and Juice
Opening Remarks

Incident Management (Interoperability and Pre & Response) Projects

8:00 – 8:30 Capturing Hurricane Katrina Data for Analysis and Lessons-Learned Research
William Cooke
Scott Samson
Mississippi State University

8:30 – 8:40 Q & A

8:40 – 9:10 Specification, Validation and Verification of Imagery Products for Disaster Management and Response
Greg Easson
University of Mississippi

9:10 – 9:20 Q & A

9:20 – 9:50 Regional Emergency Planning Model for Continuous Disaster Mitigation Response
Laura Myers
Western Carolina University

9:50 – 10:00 Q & A

10:00 – 10:15 Break

10:15 – 10:45 REALSIM: Data-Driven Simulation System for Training, Decision Support, and Policy Evaluations
Kalyan Perumalla
Oak Ridge Nat'l Laboratory

10:45 – 10:55 Q & A

10:55 – 11:25 Simulation Environment for Planning, Training, and Assessment of Emergency Response and Evacuation Capabilities at High Consequence Sport Events
Lou Marciani
Adel Ali
University of Southern Mississippi

11:25 – 11:35 Q & A

Workforce Development Project

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| 11:35 – 12:05 | The Education, Operations and Workforce Development Initiative | Edward Collins
Jackson State University |
| 12:05 – 12:15 | Q & A | |
| 12:15 – 1:15 | Lunch Presentation
Community and Regional Resilience Initiative (CARRI) | Warren Edwards
Oak Ridge Nat't Laboratory |

Cyber Security Projects

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| 1:15 – 1:45 | Localization and Tracking System (LTS) of a Client Process for an Internal Wireless Network | Didar Sohi
Tennessee State University |
| 1:45 – 1:55 | Q & A | |
| 1:55 – 2:25 | Wireless Authentication, Localization and Tracking System (WALTS) Using Radio Frequency Identification (RFID) | Matthew Murray
Tennessee State University |
| 2:25 – 2:35 | Q & A | |
| 2:35 – 3:00 | Closing Comments & Remarks | SERRI Program
DHS |