

SCAT FOR TOMORROW WORKSHOP

ORGANIZING COMMITTEE MEETING

AGENDA

Specific objectives of the workshop include:

- Assessment of current concerns regarding electronic data management for SCAT in oil spills;
- Evaluation of future needs for SCAT to improve readiness and efficiency;
- Definition of key data standards and data exchange formats to allow better management and sharing of SCAT data for response and Natural Resource Damage Assessment (NRDA); and
- Feedback from stakeholders on NOAA's draft data standard and data sharing agreement strategies regarding SCAT.

Wednesday, January 18, 2017:

800 Registration

830 Welcome

Nancy Kinner, Coastal Response Research Center, University of New Hampshire

Charlie Henry, NOAA's Gulf of Mexico Disaster Response Center

845 Background & Workshop Goals

900 Participant Introductions

930 Setting the Stage on SCAT

John Tarpley, NOAA Office of Response & Restoration, Emergency Response Division

950 SCAT Data to Response Information

Carl Childs, NOAA Office of Response & Restoration, Emergency Response Division

1010 Data Sharing Agreements and Mandates

Michele Jacobi, NOAA Office of Response & Restoration

1025 Data Infrastructure/Data Flow

Benjamin Shorr, NOAA Office of Response & Restoration, Assessment and Restoration Division

1040 Break

1055 IT Security Issues

David Wesley, NOAA Office of Response & Restoration, Emergency Response Division

1110 Panel Perspectives

1130 Q&A

1200 *Lunch*

100 NOAA Data Standard

Zach Nixon, Research Planning, Inc.

115 Panel and Discussion on SCAT Data Tools

245 *Break*

300 Breakout Group Session I: Current SCAT Capabilities/Needs

Based on the plenary presentations and your experience/expertise, what has not been articulated yet regarding:

- Current concerns with respect to electronic data management for SCAT during oil spills?
- Future needs for SCAT to improve readiness and efficacy?

400 Group reports

430 Adjourn

DAY 2 – Thursday, January 19

830 Recharge & Recalibrate

845 Breakout Group Session II: Discussion of the Data Standard

1030 *Break*

1045 Group Reports from Breakout Session II

1145 *Lunch*

115 Plenary Discussion: Modifications to the proposed NOAA SCAT Data Standard

230 *Break*

245 Panel Discussion: Path Forward for proposed NOAA SCAT Data Standard

345 Closing Comments Including Points of Agreement

430 Adjourn