

**TSAG Conference
Call March 12, 2018
Meeting Summary**

Attendees

Elina Zlotchenko	Robert Gray
James Witherspoon	T.J. Nedrow
Dia Gainor	Jim Goerke
Dan Dytchkowskyj	Jim Misener
Skip Yeakel	Pat Noyes
Mike Brown	Lisa Fontana Tierney
Nancy Pollock	Doug Noble
Jill Ingrassia	

1. Technical Projects

A. Priority Technical Projects – I2R and AACN New Ideas are the top two priority projects. A brief scope for each of these projects was included with the meeting invitation. A third priority project on NextGen 911 is currently being suspended until further conversations with Laurie Flaherty, NHTSA National 911 Office.

(1) Infrastructure to Responder (I2R) Future Opportunities

- Scope: Summary of current technologies that are available to responders to transportation incidents and emergencies. Should build on Synthesis of Technologies for Emergency Responders report developed by TSAG in 2016. The project should focus on future applications (handheld, worn or vehicle-based). The scope will include I2R; V2V will not be included in this project but could be the topic of a future project. Topics such as SPaT would be included since they are vehicle-to-infrastructure (V2I). I2R could include in-vehicle technologies as well as hand-held and worn technologies.
- Deliverables: White paper, PowerPoint presentation with notes, and article for trade Journals. The draft article could include “insert example here” sections to allow article to be tailored to specific disciplines
- Audience: All of the TSAG member organizations and their interest groups; boots on the ground folks are the primary audience
- Timeframe: 6 to 12 months
- Volunteers for Review Subgroup – Jim Misener, Eddie Reyes, T.J. Nedrow

(2) Advanced Automated Collision Notification (AACN) New Ideas

- Scope: Examine the ways that existing collision data transfer can be done in a more robust fashion; consider the role of NG911 in information sharing and FirstNet
- Deliverables: Training materials (PPT with speaker notes, recording of PPT presentation with pre and post-tests, training curriculum), article boilerplate
- Audience: PSAPs, EMS and medical communities, ACS Committee on Trauma, telematics

- Volunteers for Review Subgroup: Nancy Pollock, Mike Brown, Jim Goerke, Ted Delbridge
- B. Web Site update - WordPress integration and content inclusion expected by end of March for review by TSAG. **Action**– all TSAG members have been asked to provide updated bios and photos for the Web site. **Action**- all TSAG members are asked to provide Doug Noble with a copy of 2-3 discipline specific content items (or links) for posting on the new Web site within the next two weeks. Content may include current videos, presentations, articles, etc.
- C. Public Safety Research Assessment and Knowledge Transfer Report – ITE staff is current working to prepare a brief summary of on-going research related to TSAG activities. A draft summary will be made available for TSAG input at the end of this month. The final product will be posted on the TSAG website as a resource for its members.

2. Upcoming Meetings

- a. In person meeting August 20, 2018 in Minneapolis, MN (8:00 to noon local time) (ITE Annual Meeting information can be found here: <http://www.ite.org/annualmeeting/>)
- ITE to explore opportunities for TSAG participation in ITE Annual Meeting including (1) chance for a brief presentation 5-10 mins to the ITE Board of Directors or the ITE Transportation Systems Management and Operations Council on the purpose of TSAG, (2) opportunity for discounted registration fees to attend ITE Annual Meeting, (3) TSAG to prepare one page informational flyer that could be distributed at ITE registration area
- b. It was decided that the group would like to meet in person at the NRITS meeting October 21-24 at the We-Ko-Pa Conference Center in Fort McDowell, AZ (metro Phoenix area)
- i. Call for Abstracts/Sponsored Session:
<http://www.nationalruralitsconference.org/>
 - ii. It was suggested that Jim Misener should submit an abstract for his work on C-V energy vehicle and someone should also submit an abstract on at least one of the two technical projects that are just underway by TSAG.