

Technical Council Meeting**May 14, 2014 1:00 – 3:00****SHA OOTS – SOC Training Room* or
Phone/Online Access (See page 2)**

- I. Introductions/Sign-In Sheet
 - Meetings commenced at 1:06pm
 - Jackie Milani brought registration forms for the MD Traffic Records Forum on May 29, 2014

- II. Approval of Minutes
 - No objections or corrections to the minutes

- III. TRCC Administrative Updates
 - TRCC Executive Council will meet tomorrow and approve the updated Charter.
 - Meeting structure will change slightly after that.
 - Technical Council will elect a Chair to run the meetings and serve as a liaison to the Executive Council. There will be term limits and Doug Mowbray is not eligible to serve as Chair. Please consider filling this role. A system will have to be devised in case someone does not volunteer.
 - Please register for the MD Traffic Records Forum or designate someone in your place. It is an invite-only event, so please work with Jackie Milani if you haven't been invited.

- IV. Updates from Data Owners
 - a. E-Citation (District Court)
 - i. Brian Browne – month of October saw 97,000+ tickets as more agencies sign on to use E-TIX (about 5-6 in the process of getting certified with MSP)
 - ii. Baltimore City – traffic unit is getting involved in E-TIX, but patrol is not ready
 - b. MSCAN (SHA)
 - i. Gary Klein reported that they are continuing to plan development, but waiting for access to personal identifying information (PII) from MSP before moving forward.
 - c. Law Enforcement Data Collection (MSP)
 - i. E-TIX
 1. No update from MSP
 - ii. ACRS
 1. No update from MSP
 - iii. eMAARS
 1. Ida Williams reported that eMAARS is up-to-date. In the old system, data entry personnel had up to 400-500 reports daily and are back to that level.
 - iv. FARS > ACRS Fatal Crash Reports
 1. No update from MSP, Doug Mowbray reported that 2014 fatality counts are lower than the 2013 figure at this time and the year's projection is also lower.
 2. John New discussed the role of the Office of the Chief Medical Examiner (OCME) in FARS data collection and entry. If the OCME was able to pass the EMS runsheet number to MIEMSS, it would help facilitate the inclusion of EMS data into FARS (timeliness and accuracy). MSP Central Records Division receives BAC levels from the OCME and also shares with the FARS analyst.

V. Subcommittees

a. GIS

Mike Sheffer reported that the committee is moving along well and planning for the MD Traffic Records Forum (there will be two sessions from members of the subcommittee). That has been the main focus of late. There has been discussion about MAP-21 and its components. There was a webinar presentation from Corporal Mujaihid Jones on the ACRS data collection system. That session was recorded and will be made available on the TRCC website. Gary Klein and Mike Sheffer discussed the roadway inventory tool that's being developed in SHA to be incorporated into ACRS. There will be a presentation about that to the GIS Subcommittee.

VI. Strategic Highway Safety Plan (SHSP) Data Coordinator Update

Cindy Burch shared a data product that inserted 5-year crash trends into the current SHSP matrix. Jackie Milani explained how behavioral surveys are being used to capture information beyond the crash data to evaluate the SHSP. Bill Macleod explained that the new MAP-21 requirements (currently under review by the DOT) will affect the goals and the goal-setting methodology for the SHSP (serious injuries, rates, etc.) and the comment period will end on June 9. Breck Jeffers explained the process of rulemaking on the federal level and said that Maryland is in a good position with regards to data and cycle of SHSP updates for when the final rule will be released.

VII. Updates from TR Grantees

a. MCTSA (NSC)

i. Cindy Burch explained that the NSC has been working on the MD Traffic Records Forum and the upcoming Traffic Records Assessment. The Assessment kick-off meeting will be on August 4, 2014. The NSC has also been supporting the MHSO in writing their Highway Safety Plan, but is still waiting for 2013 crash report data. Jackie Milani discussed a Lifesavers Conference poster that Abree Johnson created using Baltimore City pedestrian crash data (using SHA, Baltimore City DOT, and MIEMSS data). Frank Murphy from the Baltimore City DOT will approve the use and release of City spatial analyses. Doug Mowbray discussed updating StreetSmart target locations and Bala Akundi said that, to do so, the information should be provided to the Baltimore Metropolitan Council by the beginning of August.

b. eMEDS (MIEMSS)

i. John New shared further information about the pedestrian crash analysis conducted by Abree Johnson. He explained that the Baltimore City EMS agency provided data for the analysis, showing that local agencies are a valuable source and researchers do not need to rely entirely on state agencies. He also explained that the Baltimore City EMS agency reports on pedestrian incidents to the Mayor's Office every two weeks. Bala Akundi and the rest of the TRCC are interested in that data-sharing. John New reported that Montgomery County has been delayed to late summer/early fall to join eMEDS, so 23 of the 24 jurisdictions are on the state platform. Montgomery County is focused on owning their data and entering into an agreement directly with ImageTrend instead of going through MIEMSS; Howard County may follow suit if it is successful. Somerset County now has a CAD contract with MIEMSS, leaving Wicomico as the last jurisdiction to get into a CAD contract.

- c. Washington College
 - i. Erica McMaster discussed the impaired driving grant, SPIDRE. They are finalizing analyses now that the first year is complete and also working with Prince George's County. Ian Tangert explained an analysis of 2013 E-TIX data from Prince George's County. Washington College is providing monthly reports and trend analyses to PG County for evaluation purposes. Results from that analysis were presented as a poster at the Lifesavers Conference. They are working to expand those efforts into Anne Arundel County. They also hope to have 2009-2011 Baltimore City geo-located data back to SHA and the NSC in the near future.

VIII. Special Presentations

Jackie Milani explained that, after the new Charter is signed by the Executive Council, data partners, SHSP data coordinators, and subcommittees will be asked to give presentations to the Technical Council. Mike Sheffer volunteered to provide a roadway presentation on July 9, 2014. Cindy Burch also agreed to give an SHSP data update at a future meeting.

a. District Court

- i. Mary Hutchins from the District Court provided a presentation on MDEC (Maryland Electronic Courts). The presentation will be attached to these minutes.

IX. Open Discussion

No discussion

X. Upcoming Meetings

- a. Maryland Traffic Records Forum: May 29, 2014
- b. Executive Council: May 15 (MVA) 1pm – 3pm
- c. Technical Council: July 9 (SHA) 1pm – 3pm

XI. Adjourn

Meeting adjourned at 2:27 pm.

Call-in/Online Access Information

1. Please join us for the MHSO Traffic Records Coordinating Committee Meeting.

<https://www2.gotomeeting.com/join/222463514>

2. Use your microphone and speakers (VoIP) - a headset is recommended. Or, call in using your telephone.

Dial +1 (773) 945-1030

Access Code: 222-463-514

Audio PIN: Shown after joining the meeting

Meeting ID: 222-463-514

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*Directions to SOC Training Room:

7491 Connelley Drive, Hanover, MD 21076

Enter at the Office of Operations (CHART) Entrance. (If you usually come through the Office of Traffic and Safety Office: as you are facing the OOTS doors, the Office of Operations is the next entrance to the left.) The sign over the window reads: Hal Kasoff Statewide Operations Center. Make a left and check in with security. The SOC Training Room will be through the glass doors and to your right (it's the larger room that faces down on CHART, past the display case).

Acronyms

ACRS: Automated Crash Reporting System

eMAARS: Enhanced Maryland Automated Accident Reporting System

eMEDS: Electronic Maryland EMS Data System

E-TIX: Electronic Traffic Information Exchange

FARS: Fatality Analysis Reporting System

FFY: Federal Fiscal Year

GIS: Geographic Information System

MAP-21: Moving Ahead for Progress in the 21st Century

MCTSA: Maryland Center for Traffic Safety Analysis

MHSO: Maryland Highway Safety Office

MIEMSS: Maryland Institute for Emergency Medical Services Systems

MOU: Memorandum of Understanding

MSCAN: Maryland Safety and Crash Analysis Network

MSP: Maryland State Police

MVA: Motor Vehicle Administration

NEMSIS: National Emergency Medical Services Information System

NHTSA: National Highway Traffic Safety Administration

NSC: National Study Center

OCME: Office of the Chief Medical Examiner

SHA: State Highway Administration

SHARP: Safe Highways Application and Reporting Program

SHSP: Strategic Highway Safety Plan

TRIPRS: Traffic Records Information Program Reporting System

TRSP: Traffic Records Strategic Plan