

Tuesday, August 12, 2014, 1:30 - 4:30 pm Florida Sheriff's Association Training Center 2617 Mahan Drive, Tallahassee

Agenda

TIME	DESCRIPTION	LEAD			
1:30	Welcome and Introductions	Danielle King			
PM	BACKGROUND: Introduction of TRCC Executive Board Members, Technical Committee Members and guests.				
	SUMMARY: The following Executive Board members attended:				
	• John Bixler, DOH				
	Chief Eugenio Bernal, Police Chief's Association				
	 Deborah Todd (proxy for Dana Reiding), DHSMV 				
	Lt. Col. Kelly Hildreth				
	66% participation				
1:45	Critical Updates on Statewide TR Projects	Project Directors			
PM	BACKGROUND: Project directors will update the TRCC on signification				
	 Field Data Collection for NEMSIS Compliance: DOH A Unified and Sustainable Solution to Improve Geo-Location Timeliness and Accuracy a HSMV Crash Data Quality: U. Florida Expanding Accessibility, Utilization, and Data Integration of Signal Four Analytics: U. Florida E-Citation Expansion: U. Florida 				
SUMMARY: Deborah Todd presented on Crash Records Data Improvement Plan. The reports submitted electronically is 80%, while the % of short and long form electronically as of July is 78%. DHSMV has focused on working with stat issues. Eight training sessions have been held this year, reaching 142 office more training session is planned. Issues include seating chart (i.e., placem work zone definition. They are also clarifying that agencies can submit a p 10 days if they can't meet the statutory requirement to submit the crash re- are addressing these statute issues for inclusion in the revised crash manu concerns about whether certain LEAs have the ability to submit incomplet Brenda Clotfelter presented an update on Field Data Collection for NEMSI the largest state in the U.S. in terms of NEMSIS submissions. The percenta sometimes affected by a lapse in getting consolidated agencies back into the		g form crash reports submitted h stakeholders on crash report cofficers and 50 agencies. One lacement in the vehicle) and nit a preliminary report within ash report within 10 days. They nanual. There are some mplete reports. IEMSIS Compliance. Florida is centage of agencies reporting is nto the system for reporting.			
	Also, DOH hasn't brought on a lot of new agencies this quarter becau transition to NEMSIS v3. The upgrade to NEMSIS v3 required the im number of business rules. DOH hopes to have some agencies submit	plementation of a significant			



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	NEMSIS v3 spec beginning in January 2015, but the system will continue to accept submissions in v2.x for a short period of time. DOH is developing a web-based NEMSIS submission solution for smaller agencies that do not have an automated system in place.		
	Ilir Bejleri presented on E-Citation Expansion. This project kicked off in May. The goal is to assess the level of participation in the e-citation program, determine technical/institutional barriers, and examine the feasibility of a central repository to transfer e-citation data from law enforcement agencies to court clerks. Three electronic surveys were administered to law enforcement, clerks of court, and e-citation vendors. 100% of court clerks and vendors have responded, and over 50% of law enforcement agencies have responded. Analysis of survey responses will be done during the remainder of the grant.		
	Ilir Bejleri presented on A Unified & Sustainable Solution to Improve Geo-Location Timeliness and Accuracy and HSMV Crash Data Quality. An operational version of the pilot has been developed, and the project team is working with TRACS staff to make additional modifications. The changes will require an XML schema update, which will allow location data to be attached to the crash report, requiring less dependency on the geolocation server. The plan is to have more focused testing with a single agency, and then expand the pilot to other agencies. They are ready to work with other vendors on the geolocation component, including LexisNexis/IyeTek, Sungard/OSSI, and CTS America (FHP vendor). For HSMV data quality, they are working with DHSMV on a cross-field validation engine to implement an initial set of rules (12+ rules). Next steps will include packaging the template and validation engine and distributing it to vendors. Testing and modifications will be done as needed. Brenda Clotfelter noted that DOH faced similar challenges in implementing business rules into vendor software, and she suggested that DOH and UF coordinate on this issue further.		
	Ilir Bejleri presented on Expanding Accessibility, Utilization, and Data Integration of Signal Four Analytics. Signal Four Analytics added 125 new users and 17 new agencies this quarter. Work activities include update of the geocoding engine, export of crash location coordinates to Appriss, export of data to GIS format, improvement on user management, and continued work on the citations interface. It was noted that there are roughly 8 citations for every crash, which results in a very large dataset for citations. Next steps include updating the unified basemap to the 2014 version, completing the citations query interface, and offering two webinars in September.		
2:45 PM	Discussion of FY16 Subgrant Application Process	Danielle King, Joe Fish	
	 BACKGROUND: The Board will discuss the following items regarding the FY16 Subgrant Application Process: Establishment of Per Unit Equipment Costs Identification of prioritization criteria/supplemental information needed for Clerk of Court proposals Identification of prioritization criteria/supplemental information needed for EMS proposals Formation of a Proposal Subcommittee to review proposals and construct recommendations 		



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	for the Board in April/May 2015 SUMMARY: Danielle reported several improvements to be made to this year's grant application/ announcement, including establishing unit costs for certain levels of equipment, clarifying what equipment and software the TRCC won't pay for, making it clear that failure to complete all fields in the grant application could result in disqualification of the proposal, developing criteria for EMS agencies to apply for subgrants, and establishing a subcommittee to review applications prior to TRCC meeting.	
	Joe Fish provided information on a range of prices/options with resp printers. In general, a rugged laptop is recommended if laptops are a while a semi-rugged would be adequate if the laptop remained in the laptops range from \$3200 – \$3800; semi-rugged laptops range from \$ from \$1300 – \$2500. Mobile printers range from \$279 – \$1425. In FYT for laptops ranged from \$1300 - \$6400, and printers ranged from \$300 equipment pricing, it is recommended that the TRCC consider a targ laptops and a maximum of \$750 for printers. Bar code scanners are t	removed from the vehicle, e vehicle. Prices for rugged 1650 – \$3000; and tablets range 15 grant applications, proposals 0 - \$1400. In setting caps for et range of \$3000 – \$3500 for
	Danielle noted that TRACS user equipment is in this same range. Sh minimum specifications on equipment type, since this could encoura equipment.	
	Brenda noted that EMS equipment needs are typically limited to lapt to the hospital or office and does not require onsite printing. As a re- printers as part of their FY2015 agency subgrants project. For the 20 providers would be sufficient. Brenda will check into the need for ai expenses from previous applications. Danielle noted that the TRCC won't pay for the service, since this is considered a maintenance cost	sult, DOH is not funding 16 grant cycle, laptops for EMS r card costs and other typical will buy air cards, but they
	There was a discussion about whether TRCC should pay for interface paid for clerk interfaces, but EMS and other agencies also use interface interfaces, they need to ensure that they're paying for something that suggested that the Board consider setting caps on interface costs. By and running with their grant process, so they can share information of EMS agencies. At the November meeting, the Board will consider we for EMS, will be eligible and whether there should be a cap.	ces. If the TRCC pays for t benefits the TRCC. Danielle November, DOH should be up on average interface costs for
	The average cost for thermal printer paper is \$60/case. The Board ag of thermal paper per printer.	greed on a cap of one 6-roll case
	It was suggested that FDOT could work with vendors to set up a compurchase equipment using established contract rates. CS will help decontracts and contract prices for that type of equipment as well as interval.	o research on established state



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	costs. The Board can set caps at November meeting. This information should be listed on the TRCC website. Grantees need to break down budget costs in their grant application, including information on the equipment make, model, type of mouse, and type of accessories included in the cost. The current form isn't intuitive from that perspective. For the November meeting, Danielle will work with CS to develop a new application form and notice for Board review/approval. The new application should be easier for the agencies and make it simple for the TRCC to get the information we need (i.e., make it look like a citation form). Danielle requested that Brenda suggest supplemental application elements for EMS agencies. The revised application should advise agencies that TRCC grants are awarded on the basis of reimbursement and that agencies need to have funding up front. It should also inform applicants of funding restrictions.			
3:45 PM	Other Business	Danielle King		
	 Funding Discussion Update on Outreach Video Future TRCC meeting dates November 6, 2014, 1:00 – 4:00 p.m. February 4, 2015, 1:00 – 4:00 p.m. May 6, 2015, 9:00 a.m. – 4:30 p.m. 			
SUMMARY: For the FY2015 grant cycle, Polk County was ranked last on the list of applications. That agency turned down funding and submitted a request to decline result, \$356,500 in grant funding is available. The TRCC agreed to fund the remain projects with this funding. CS will send notification of grant award funding to the An outreach meeting is scheduled for Sept. 12 in Orlando. The same subgrant applied used this year as last year. Agencies are encouraged to submit their formal grant September if possible. The grant application form will be sent out with the outreach announcement. Danielle requested that CS include TRCC members in the workshot.		uest to decline the funds. As a and the remaining ranked funding to these agencies. subgrant application form will eir formal grant applications in th the outreach workshop		
	The outreach video on the importance of traffic records data will be filmed next Tuesday and Wednesday at the Public Safety Institute. The video will be completed by the end of the fisc It will be available for LEA roll call and will also be posted on the TRCC website.			
	DHSMV offered to host the November 6 th meeting at their auditorium. Meeting dates for FY15 noted above, and these will be updated on the TRCC website as well.			
4:30 PM	Adjourn	Danielle King		