Financial Assistance Review Committee (FARC) Quarterly Meeting Embassy Suites - Richmond Richmond, Virginia February 5, 2020 1:00 PM

Members Present:	Members Absent:	Administration Staff:	Staff/Other Guests:
Kevin Dillard, Chairman		Linwood Pulling	Rich Troshak
JC Bolling			Chrissy Snyder
Donna Hurst			Adam Nulty
Curtis Sheets			
Bruce Stratton			
Joe Trigg			

Topic/Subject	Discussion	Recommendations, Action/Follow-up; Responsible Person
I. Call to order - Kevin	Kevin welcomed everyone to the FARC Quarterly meeting. There were no minutes to	No further action is required
Dillard, Chairman	approve because we approved them at the December 2019 awards meeting. The deadline for	
	the Spring 2020 grant is Monday, March 16th because the 15th is on a Sunday. Luke isn't here	
	today because he's the proud father of a baby boy. Maxwell Isaac Parker was born on	
	Thursday, January 30 th at 8:55 am. He weighed 9 pounds, 7 ounces and was 21 inches long.	
	Luke, Lauren and baby Maxwell are all doing fine.	
II. Grants Unit Report	This information can be found in the OEMS Quarterly Report to the State EMS Advisory	No further action is required
	Board dated Friday, February 7, 2020. The Fall 2019 RSAF grant deadline was September	
	16, 2019. OEMS received 112 grant applications requesting \$14,322,703.98. Grants were	
	awarded on January 1, 2020 in the amount of \$4,273,912.46 to 70 agencies. The following	
	agency categories were awarded funding for this grant cycle; 65 EMS Agencies were awarded	
	\$3,976,183.10 and 5 Non-EMS Agencies were awarded \$297,729.36. The following EMS	
	regional areas were awarded funding in the following amounts: Blue Ridge EMS Council –	
	awarded \$108,190.88; Central Shenandoah EMS Council – awarded \$212,278.25; Lord	
	Fairfax EMS Council – awarded \$104,116.34; Northern VA EMS Council – awarded \$0.00;	
	Old Dominion EMS Alliance – awarded \$406,021.85; Peninsulas EMS Council – awarded	
	\$91,884.28; Rappahannock EMS Council – awarded \$343,730.86; Southwest Virginia EMS	
	Council – awarded \$1,570,302.31; Thomas Jefferson EMS Council – awarded \$144,932.51;	
	Tidewater EMS Council – awarded \$238,453.96 and Western Virginia EMS Council –	

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	awarded \$1,054,001.22. Award totals by equipment category are as follows: ALS Equipment:	
	\$614,303.37; BLS Equipment: \$267,211.50; Communications Equipment – Mobiles:	
	\$3,507.74; Communications Equipment – Portables: \$77,373.00; Computer Hardware:	
	\$92,037.07; Computer Software: \$7,006.53; Defibrillator – Automatic External Defibrillator:	
	\$374,550.47; Other*: \$108,918.96; Rescue Equipment – Extrication: \$12,114.00; Rescue	
	Equipment – Misc.: \$76,948.33; Special Priority – Emergency Medical Dispatch: \$70,304.52;	
	Training Equipment – ALS/BLS: \$3.639.97; Vehicle – Quick Response Vehicle: \$44,000.00;	
	Vehicle – Type I Ambulance: \$2,349,831.20; Vehicle – Type II Ambulance: \$59,621.00;	
	Vehicle – Type III Ambulance: \$112,544.80. *The "Other" Category includes stretchers, load	
	systems, and cot retention systems that applicants catagorized as "other" in their application.	
	The awards meeting for the Fall Cycle of RSAF was held on December 5, 2019 in Richmond,	
	Virginia. The Financial Assistance Review Committee (FARC) recommended the above grant	
	projects to the Health Commissioner for final approval. OEMS released award notifications	
	on January 1, 2020. The application period for the Spring Cycle of RSAF opened on January	
	31, 2020 and will close March 16, 2020.	
III. Community Paramedicine	Mr. Perkins was sick and unable to attend.	No further action is required
Tim Perkins		N 0 41 41 1 1 1
IV Emergency Medical	Richard (Rich) Troshak gave a presentation to FARC on Communications and Emergency	No further action is required
Dispatch (EMD)	Medical Dispatch Overview. The topics he covered were as follows:	
Richard Troshak	1) EMD Systems in use in Virginia	
	2) Examples of EMD Protocols	
	3) EMD Benchmarking 4) Public Safety Radio Bands	
	4a) VHF, UHF, 700MHz, 800MHz	
	4b) Analog, Digital, Trunked, Microwave, P25	
	5) Approaches to Interoperability	
	6) Public Safety Broadband	
	7) Questions	
	7) Questions	
	EMD is considered a standard of care. EMD is a systematic program of handling medical	
	calls for assistance. Trained tele-communicators, using locally-approved EMD Guidecards,	
	can quickly and properly determine the nature and priority of the call, dispatch the	
	appropriate response and then give the caller instructions to help treat the patient until the	
	responding EMS unit arrives. A lot of people make assumptions of what happens in a 911	
	Center. However, they don't see the ambulance, fire truck, police officer or even the	
	dispatcher taking the call. Rich started in a dispatch center in 1992. EMD is not required in	
	Virginia at this time. Therefore, some localities have EMD while other localities do not. Rich's	
	goal is to promote EMD and eventually get it established in all of Virginia's localities. The list	
	of EMD Protocols in Virginia include the following: APCO, Priority Dispatch, PowerPhone,	
	NECI and In-House (meets National Highway Traffic Safety Administration - NHTSA	

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	standards). APCO develops training curriculums, software and guidecards to help the	
	dispatchers handling the 911 calls. Priority Dispatch was one of the leaders in developing	
	EMD. EMD has been around about 40 years. In some cases, PowerPhones have done away	
	with guidecards. PowerPhone is a global leader in call handling protocols, training and	
	quality assurance for EMD. PowerPhones give you an electronic version that is attached to	
	your computers and the dispatch. It is all computerized. They also have off-line capabilities so	
	that you can still pull up the instructions if you lose the connection. There is one agency in	
	Virginia that has their own in-house standards. Waynesboro Lifesaving Crew has their own	
	product for EMD that follows the NHTSA standards. APCO's guidecards has a list of	
	questions they ask the caller. The first 4 questions are perhaps the most important when	
	assessing the caller's need. 1) What is the address? 2) Do you need police, fire or rescue? 3) Is	
	the patient conscious, awake and aware of their surroundings? 4) Is the patient breathing	
	normally? Based upon the answers to these 4 questions, the dispatcher will know how to	
	respond. If they say the house is on fire, obviously, you would call the fire department. There	
	are EMD cards for many scenarios. If a patient isn't breathing, there is a card with	
	instructions on performing CPR. If you suspect or know a patient has overdosed on drugs,	
	there's a Narcan card and instructions on how to administer it. Rich gave a wonderful	
	presentation.	
Y Y O I I I I		
V. Unfinished Business	None	No further action is required
VI. New Business	None	No further action is required
VII. Adjournment		No further action is required