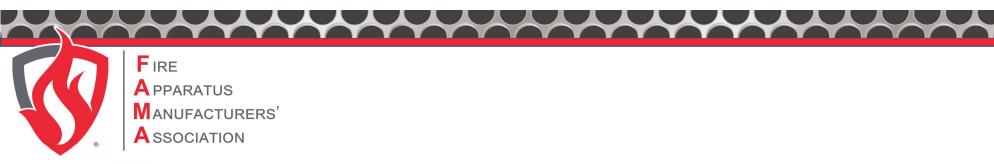


Thank You To Our Corporate Sponsor







www.FAMA.org

TECHNICAL COMMITTEE REPORT



Roger Lackore Melissa Dobbs



2

FIRE **A**PPARATUS MANUFACTURERS' ASSOCIATION

www.FAMA.org





Chris Crowel (Cummins)

Dale Katz (E-ONE)

AERIAL

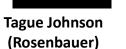


Jim Garver (Sutphen)



John Brady (KME)







BODY

ARFF



Shelby Sutphen (Sutphen)

Wyatt Compton (Spartan ER)

FOAM



Dan Tyrell (SafeFleet)



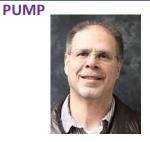
(Waterous)





Gregg Geske





Wayne Hable (Darley)

Mike Sulmone (Trident)







John Doperalski (Harrison)

Peter Luhrs (Fire Research)

AMBULANCE



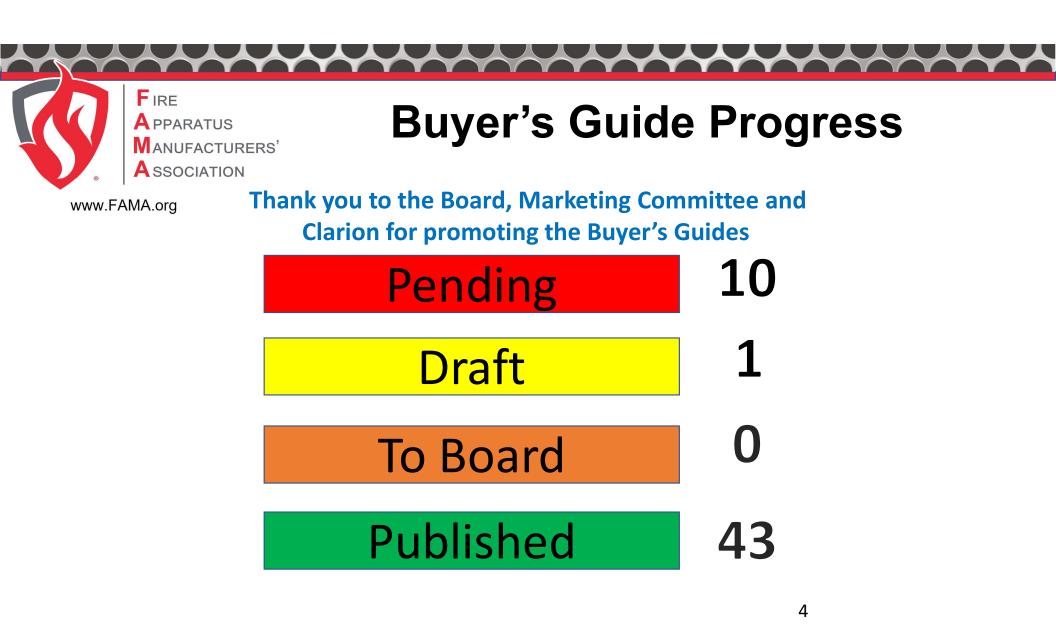
Steve Rowland (Hale)



Open







F IRE A PPARATUS MANUFACTURERS' A SSOCIATION

New Safety Signs

FAMA64	Hose Burst	Near each LDH discharge that is located near a position from which the pump operator can control the pumping functions.	1.9 X 3.1	12	Image: Control of Contro
FAMA65	Light Tower Power Line	Visible to the operator at the light tower controls.	3.0 X 5.0	10	And Constraints Constraints Image: State of the second state of the se

F IRE A PPARATUS MANUFACTURERS' A SSOCIATION

www.FAMA.org

New Graphical Symbols

Symbol Number	Graphical Symbol	Symbol Description or Application	Reference Number	Reference Standard
10.37		Pump Panel	None	None
17.71	پروه ه	Pump Controls Light	None	None
17.72		Warning Light Steady	1141B Modified	ISO7000
17.73		DC-AC Invertor	5194	ISO7000
17.74	Ĵ	Warning Light Flashing	1141B	1507000



NHTSA NPRM for AEB and ESC

www.FAMA.org

NHTSA-2023-0023/FMCSA-2022-0171

ESC Required on Heavy Trucks
 AEB Required on Heavy Trucks
 AEB in Heads-Up-Display





Tech Committee submitted two comment letters

- □ ESC Not available on 4x4 Asked for Exemption
- □ AEB Not tested on emergency vehicles Asked for Exemption
- □ HUD is not physically possible with vertical windshields

	ATUS AEB R FACTURERS'	ule-Making	Update	
ww.FAMA.org		View Rule		
5	View EO 12866 Meetings	View Rule	Printer-Friendly Version	Download RIN Data in XMI
	require and/or standardize equipment performan- performance standards and motor carrier mainter the AEB systems in NHTSA compliance testing. I materials for fleets, drivers, and maintenance per warning, and monitoring technologies; a web-bas has launched a second phase of the TCN progra adoption by motor carriers, and evaluation of the other interested stakeholders.	affic Safety Administration (NHTSA) and Federal Motor Ca ce for automatic emergency braking (AEB) systems on he nance requirements for AEB systems on heavy trucks an FMCSA engaged in a national outreach, educational, and rsonnel related to AEB technology and return-on-investm sed Tech-Celerate Now (TCN) ADAS-specific ROI calcula m, which includes an expanded national outreach and ed outreach campaign. This is a four-year effort and will inv	eavy trucks (2127-AM36). The rulemak d accompanying test procedures for me l awareness campaign, which included ent (ROI) guides; educational videos or itor; and a program website to host the ducation campaign, additional research	ting is expected to establish easuring the performance of the development of training n ADAS braking, steering, training materials. FMCSA into the barriers to ADAS
	Agency: Department of Transportation(DOT)			
	RIN Status: Previously published in the Unified A Major: Yes CFR Citation: Not Yet Determined (To search Legal Authority: Not Yet Determined Legal Deadline: None	Agenda Agenda Stage of	Rulemaking: Final Rule Stage ites: Private Sector	
	RIN Status: Previously published in the Unified A Major: Yes CFR Citation: Not Yet Determined (To search Legal Authority: Not Yet Determined	Agenda Agenda Stage of Unfunded Manda	Rulemaking: Final Rule Stage ites: Private Sector	
	RIN Status: Previously published in the Unified A Major: Yes CFR Citation: Not Yet Determined (To search Legal Authority: Not Yet Determined Legal Deadline: None	Agenda Agenda Stage of Unfunded Manda	Rulemaking: Final Rule Stage ites: Private Sector	ite

8

Fire Apparatus Anufacturers' Association www.FAMA.org Interview outdated requirements Simplify and improve organization of requirements

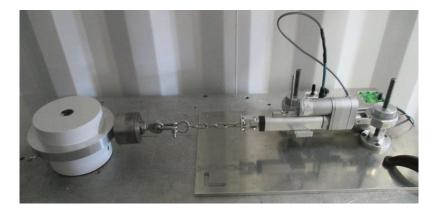
 Simplify and improve organization of requirements
 Remove operational (non safety critical) requirements

Progress

Chapter	Title	Review	Public Inputs
10	Low Voltage	Complete	Submitted
21	Line Voltage	Complete	Submitted
11	Driving Compartment	Complete	Pending
12	Body & Equipment	Complete	Pending
20	Aerial	Complete	Pending



- New Measurement Method
- Proposal for NFPA next Revision





SLIP METERS - ENGLISH XL TRIBOMETER

\$4,900.00

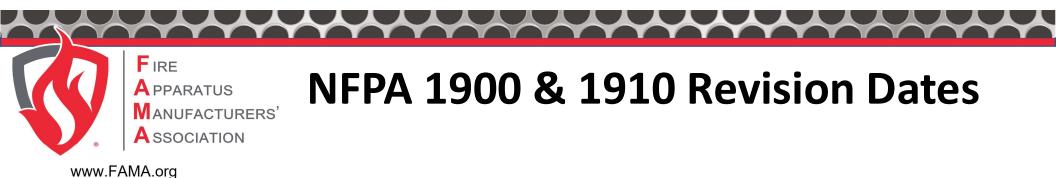
ADD TO CART	1 +	
ADD TO CART	ADD TO C	
ADD TO CART	ADD TO C	
		PT
		RT



NFPA 1900 & 1910 Task Groups

ADMIN	CHASSIS	ELECTRICAL	PUMP	AERIAL	WILDLAND	1910
Tom Stalnacker	Roger Lackore	Ken Menke	Brian Johnson	Roger Lackore	Bill Yohn	Brian Martin
1 – Admin	9. Chassis	10. Low Volt	13. Pumps	20. Aerial	18. Foam	Chpts 1-31
2 – References	11. Driving	21. Line Volt	14. Aux Pump		19. CAFS	Annex A-F
3 - Definitions	12. Body		15. Wildland		26. Protection	Annex L
7 - General	22. Command		16. UHP		27. Crew Carrier	
Annex D, E, F	23. Breath Air		17. Tanks			
	24. Winches					
	25. Trailers					

- Task Group meetings starting in April 2025
- Email Ken Holland if you want to join kholland@nfpa.org



- Public Input Closing
- First Draft Meeting
- Second Draft Meeting
- Next Revision Published
- Applies to contracts after

- Sep 4, 2025
- Jan, 2026
- Sep, 2026
- **Apr 2027**
- Jan 1, 2028



Fire Apparatus Safety Guide Updates

- RR Crossing
- Wheel Inspection
- Future references to NIOSH Reports









FAMA Symposium

Time Period	Min	Торіс	Speaker(s)
8:30	30	Welcome	Dave Durstine, Jason Wittmier
9:00-10:15	75	AS0502 - Apparatus Purchasing	Dave Durstine
		101	
Stretch	15		
10:30-12:00	90	AS0201 - Modern Electrical	Mike Franckowiak, Jason Witmier
		Systems	
12:00-1:15	75	Lunch	(provided)
1:15-2:15	60	AS0106 - Compartment	Oran McNabb, Zach Summers
		Management	
2:15-3:15	60	AS0120 - Foam Systems	Gregg Geske, Jason Narowcki, James
			Morgan
Stretch	15		
3:30-4:30	60	AS0217 – Warning Light Control	Doug Baker, Jon Sestrom, Sam Massa
		Technology	
4:30-5:30		Showcase	



FAMA Symposium

Time Period	Min	Торіс	Speaker(s)
8:30	30	Welcome and Briefing	Dave Durstine, Jason Wittmier
9:00-10:15	75	AS0103 - Scene Light Technology	Doug Baker, Jon Sestrom, Sam Massa
Stretch	15		
10:30-12:00	90	AS0503 - Engines for 2027	Chris Crowel, Roger Lackore
12:00-1:15	75	Lunch	
1:15-2:15	60	AS0211 - Occupant Protection	Melissa Dobbs, Adam Graves
2:15-3:15	60	AS0504 - Aerial Controls	Chip Goodson, Seth Newlin
Stretch	15		
3:30-4:30	60	AS0104 - Idle Reduction	Danny Graham, John Doperalski
		Technology	
4:30-5:00	30	Evaluation & Comments from	Dave Durstine, Jason Wittmier
		Participants	
4:00-6:00	120	Showcase	
6:00 – 8:00	120	Reception and Door Prizes	Dave Durstine, Jason Wittmier





Rethinking Reserve Apparatus

www.FAMA.org



Brenda Peshel is a passionate and dedicated fleet management professional with over 35 years of experience in the industry. Currently the Fleet Manager for Lake County, Brenda is known for her commitment to safety, collaboration, and innovative thinking. Her career has spanned a variety of roles, including Fleet Manager for Hernando County, Deputy Auditor for Dallas County, and Manager of a small payphone company during the heyday of payphones. A U.S. Navy veteran, Brenda brings invaluable leadership and expertise to her work. She is also proud to serve as the Southeast Regional NAFA County Chair and the East Central FLAGFA Regional Representative, further enhancing her impact and influence in the fleet management community.

