

Caroline County Fire Rescue
Operations Division
Squad Operator Release

Name

Task #	Description	Date	Proctor Initials
1	Daily Unit Maintenance		
Task: Perform the specified routine tests, inspections and servicing functions specified in the following list given a fire department squad and it's manufacturer's specifications, so that the operational status is verified.			
Desired Performance Outcome: The ability to use hand tools, recognize system problems and correct any deficiency noted, with completed departmental forms, according to policies and procedures of Caroline County Fire Rescue.			
	Battery (ies)		
	Braking systems		
	Coolant systems		
	Electrical systems		
	Fuel		
	Hydraulic fluid		
	Oil		
	Tires		
	Steering system		
	Belts		
	Tools, appliances and equipment		
2	Compartments and Equipment Location		
TASK: The fire apparatus driver/operator, given a fire department vehicle, shall demonstrate the knowledge of equipment location and function.			
2.1	Equipment Location Squad 1		
Desired Performance Outcome: When tasked with locating a requested piece of equipment on Squad 1, the Operator will be able to give the location of said equipment.			
	Squad Cab		
	Jump Seat		
	Driver's Side Exterior Compartments		
	Rear Compartments		
	Officer Side Exterior Compartments		
	Crows Nest and Topside/Coffin Compartments		
2.2	Equipment Location Squad 2		
Desired Performance Outcome: When tasked with locating a requested piece of equipment on Squad 2, the Operator will be able to give the location of said equipment.			
	Squad Cab		
	Jump Seat		
	Driver's Side Exterior Compartments		
	Rear Compartments		
	Officer Side Exterior Compartments		
	Crows Nest and Topside/Coffin Compartments		
3	Specialized Equipment Use and Maintenance		
3.1	TASK: The fire apparatus driver/operator, given either Squad 1 or Squad 2, shall demonstrate the knowledge of how to use/deploy and maintain (as needed) a requested piece of equipment from that unit.		
Desired Performance Outcome: Effectively Deploy/Use/Maintain Requested Equipment.			
	Air Compressor/Cascade System		
	Air Line Hose Reel		
	Air Tools		
	Air Bags, Medium and High Pressure		

3.1 cont.	Specialized Equipment Use and Maintenance		
	Description	Date	Proctor Initials
Air Bag, Controls and Hoses			
Air Bag, Composite and Wooden Plates			
Anchor Points			
Anchor Points			
Battery Powered Tools			
Come-a-Long			
Cribbing			
Cord Reel			
Electrical Panel Box/Controls			
Elevator Keys			
Fan, Electric			
Fan, Gas			
Generator, Unit			
Generator, Portable Light			
HazMat Box, Booms and Pads			
HazMat Plug and Dyke Kit			
Hurst, Cutters			
Hurst, Rams			
Hurst, Spreaders			
Hurst, Tips/Attachments			
Hydraulic Hose Reel			
Hydraulic Pump, On Board			
Hydraulic Pump, Portable			
Hydra Ram			
Jacks			
Lifeline, Assorted Lengths			
Light Tower			
Lock Out Tag Out Kit			
Paratech Tripod			
PFD-Personal Flotation Device			
Pickets			
Picket Plate			
Rabbit Tool/Pedal Cutter			
Ratchet Straps			
Rescue 42s			
Rescue 42 Straps/adapters/tips			
Rigging Bags			
RIT Pack			
Snatch Block			
Struts			
Strut, Extensions, Bases and Straps			
Strut, Hooks and Chains			
Sump Pump			
Tarheel Tool			
Tripod Lights			
Vent Master Saw			
Webbing Bags			
Wet Vac			
Wynch			

