



**MONTGOMERY COUNTY FIRE AND RESCUE SERVICE  
DRIVER/OPERATOR TRAINING PROGRAM**

**CERTIFICATION PROCESS FOR  
SPECIALTY TEAM VEHICLES**

**Trainee Name:** \_\_\_\_\_ **ID#** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Station/Shift/Dept:** \_\_\_\_\_ **Trainer:** \_\_\_\_\_

**Unit #:** HM7 **Make:** Ford-Hackney **Year:** 1989

	Competencies/Requirements	OIC Signature	Date Completed
1.0	MCFRS Certified Engine Apparatus Driver/Hazmat Technician for a minimum of 6 months.		
2.0	Valid Maryland Class "B" License or greater, out-of-state equivalent or EVOC II "B" as required.		
3.0	Candidate will be able to explain the process and properly perform a pre-response PM inspection, and provide adequate documentation on a checklist.		
4.0	Candidate will successfully identify all in cab controls and gauges.		
5.0	Candidate will successfully explain safety checks and adjustment that should be made to prepare for emergency vehicle driving.		
6.0	Candidate will demonstrate proficiency in how to start the emergency vehicle.		
7.0	Candidate will explain the apparatus and equipment defect reporting procedure for assigned station.		
8.0	Candidate will explain the DFRS Collision Reporting Procedure		
9.0	Candidate will successfully identify vehicle height, weight, length and width.		
10.0	Candidate must complete a minimum of 2 hours of parking lot orientation, including: serpentine, offset alleys, parallel parking, loading dock, diminishing clearance, straight line backwards and forwards 100ft.		
11.0	Candidate must complete a minimum of 2 hours of training time driving on public roadways for the Driver position.		
12.0	Candidate will demonstrate proficiency in how to place the apparatus into PTO.		

	Competencies	OIC Signature	Date Completed
13.0	Candidate will demonstrate proficiency in the knowledge and use of the following electrical components		
	Onboard Generator a) Capacity b) Operation		
14.0	Candidate will demonstrate knowledge of apparatus inventory		
15.0	Candidate will demonstrate proficiency in the knowledge and use of the research computer by:		
	a) Researching a given chemical using the laptop and books		
	b) Listing the hazards found		
	c) Printing the finding		
	d) Faxing the document to a location		
	e) Producing a copy by using the scanner		
	f) Receive a fax and produce a hard copy of the document.		
16.0	Candidate must demonstrate and explain an operational knowledge of the following equipment with an experienced technician:		
	a) Hazmat Cad		
	b) AP2CE		
	c) Powder Kit		
	d) Drager Color Metric Tubes		
	e) Drager CMS Kit		
	f) Mercury Vapor Meter "Jerome"		
	g) Hazmat ID		
	h) Sensor IR		
	i) Bio Capture		
	j) Ludlum Rad		
	k) BTA Test Strips		
	l) M256 Test Kit		
	m) Hazmat ID		
	n) PH Paper		
	o) PID		
	P) Rear Awning on Hazmat Unit		

Distribution: Battalion Chief to enter into Tele-staff.  
Hazmat Training Coordinator

MCFRS Driver Training Coordinator  
Station file  
Notify Safety Office to update driver list