

MFR Task Book for the Position of:

PROBATIONARY FIREFIGHTER (VOL/PT/FT)

(PFF)

TASK BOOK INITIATION
Trainee's Name:
Task Book Initiated By:
Date Initiated:
TASK BOOK COMPLETION
I verify that the above named trainee has successfully demonstrated all tasks for the position of PFF according to the requirements listed in this task book. All tasks listed have been documented and initialed. The trainee has reached a state of competence to be able to operate independently at this position.
Final Evaluator's Signature:
Final Evaluator's Printed Name:
Position:
Date Completed:
VERIFICATION OF QUALIFICATIONS
I verify that the above named trainee possesses a properly completed task book and has been evaluated by persons qualified at the position of PFF and has met the requirements of this position.
Signature:
Printed Name:
Title: Battalion Chief Chief of Department (circle one)
Date Cleared for Position:

This task book lists the competencies, behaviors, and tasks required for successful performance in the designated position. Trainees must be observed completing all tasks and show knowledge and competency in their performance during the completion of this task book.

Trainees are evaluated by an individual that is currently qualified in the position for which the trainee is being evaluated. The evaluator will document competent completion of a task by initialing and dating the given task. The trainee should ensure that the evaluator has also filled out the initial confirmation page so one's initials can be identified. Competent completion of a task is defined as the trainee performing the task properly and in the appropriate context without prompting or guidance from the evaluator. The evaluator may order a task to be performed in certain conditions and then evaluate its proper execution, but the evaluator should not have to guide the trainee through a task. Completion of a task in a task book is an evaluation process, not a training process.

Evaluation and confirmation of the trainee's performance may occur over the course of multiple incidents and shifts. Likewise, sign-off of tasks may involve multiple evaluators over the course of the task book completion period.

Each task has a code associated with it indicating the type of activity in which the task may be completed. The codes are:

CODES		DESCRIPTION
Ī	Incident	The task must be completed during an incident or while interacting with live conditions
D	Demonstration	The task must be completed by demonstrating the required skill in a controlled environment (i.e. apparatus check, formal evaluation, etc.)
E	Exam	This task is evaluated through a written, oral, or formal skills exam
А	A Any This task can be completed under any situation (Classroom discussion outside training, simulation, actual incidents, daily job duties, etc.)	
R	Rare Event	Rare events are those that have limited opportunities to evaluate performance in a real-world setting. Evaluators should determine through interview, demonstration, and/or simulation how the trainee would handle the task if they have not had the opportunity to deal with the task under actual conditions.
S Simulation		The task can be demonstrated through a simulated condition that requires interaction with actual systems used for that task (i.e. working with the pump, radio equipment, or tools on the apparatus during a drill or evolution)

While tasks can be performed in any situation, they must be completed on the specific type of event for which they are coded. Tasks within the task book are numbered sequentially; however, the tasks do not need to be completed in sequential order.

The bullet points under each numbered task are examples or indicators of items or actions related to the task. The purpose of the bullets is to assist the evaluator in evaluating the trainee. The bullets are not all-inclusive. Evaluate and initial each task based only on the trainee's mastery of the various aspects of the numbered tasks.

EVALUATOR'S INITIALS CONFIRMATION		
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MODULE 1 Behavior: The trainee shall demonstrate knowledge of expectations, access to department systems, and basic skills regarding PPE, SCBA, and radio use. EVALUATOR/NOTES: Initial & date TASK CODE upon completion of task 1. The trainee can access and understands the use of Α electronic support systems. • Members only web site • When to Work scheduling system 2. The trainee has been instructed on the expectations of a Ε firefighter in the organization. 3. The trainee has been instructed in the department's and Α the individual's role as an Auto Aid partner organization. 4. The trainee demonstrates an understanding of the Α importance of practicing safety as a member of the organization 5. The trainee shall demonstrate proficiency as a backing D guide Maintain contact with driver Use appropriate hand signals Maintain safe separation from the apparatus Properly observe for hazards and clearances Safely direct the apparatus 6. Can demonstrate proper use and understanding of the Ε functions of the portable and mobile radios used at MFR. 7. Can demonstrate proper donning of Firefighter's Ε structural PPE in 60 seconds or less 8. Can demonstrate proper donning of Firefighter's wildland Ε PPE in 60 seconds or less 9. Can properly demonstrate operation of SCBA in Ε accordance with TCFP skills standards: Replacing a Spent Cylinder Operational Inspection of SCBA and PASS Device Don SCBA (Overhead or Coat Method) Don SCBA Using Seat Mounted Method 10. The trainee has access to and understands the following Ε documents: ESD5 Personnel Handbook MFR Station/Apparatus Weekly Chores List Policies and Best Practices: A101 A104 A105 A110 A201 A202 A610 A708 A711 B104 B401 B402 B403 **Clinical Operating Guidelines** Book: The Station Ready Rookie

MC	DDULE 2		
	havior: The trainee shall become familiar with the tools and		• • • •
de	monstrate proper use, inspection, and documentation of equ	uipment	
	TASK	CODE	EVALUATOR/NOTES: Initial & date
			upon completion of task
1.	The trainee shall conduct an inventory of all tools and	D	
	equipment carried on the front line engine.		
	Conduct a written inventory of the apparatus		
	Be able to identify all items on the apparatus		
2.	The trainee shall be able to retrieve 20 items from the	D	
	engine by request.		
	The item will be retrieved by going directly to the	ļ	
	item's storage location on the first attempt and		
_	without guidance.		
3.	The trainee shall be able to perform an inventory and	D	
	function check of medical equipment carried on the engine.		
	The trainee shall be able to perform a functional check of	D	
4.	the RIT pack carried on the engine	ן ט	
5.	The trainee shall be able to perform a functional check of	D	
٥.	all powered equipment carried on the apparatus		
	Saws, PPV Fans, Generators, Rescue Tools, Air Bags		
	Other fuel, air, or electrically powered equipment		
6.	The trainee shall be able to identify each hose load by	D	
0.	common name, use, load, line size and length		
	Wet (preconnected) attack lines		
	Dry (not preconnected) attack lines		
	 Supply hose loads 		
	 Pony section sizes and lengths 		
7.	The trainee shall identify each nozzle used on attack lines	D	
``	and the flow range for each.		
8.	The trainee shall demonstrate proper deployment of	D	
	attack lines and reloading technique.		
	Highway lines		
	Racklines		
	• Bundles		
	2.5" attack line		
9.	The trainee shall demonstrate proper documentation of	Α	
	equipment inventories and equipment checks.		
10.	The trainee has access to and understands the following	Е	
	documents:		
	ESD5 Personnel Handbook		
	 Policies and Best Practices: 		
	A102 A103 A106 A107 A108 A301 A302	ļ	
	A303 A401 A402 A403 A404 A405 B315	ļ	
	 Clinical Operating Guidelines 	ļ	
	Book: The Station Ready Rookie		

MODULE 3			
Behavior: The trainee shall demonstrate knowledge of water supply operations and operating CAFS			
hoselines.			
	TASK	CODE	EVALUATOR/NOTES: Initial & date upon completion of task
1.	The trainee shall demonstrate proper use of a CAFS	D	·
	attack line		
	• Understanding of the use and application of wet,		
	medium, and dry CAFS		
	 Identify nozzle changes needed for various 		
	qualities of CAFS		
	Identify signs and cause of slug flow		
	• Demonstrate proper handling of the CAFS handline		
2.	The trainee shall demonstrate proper technique to	D	
	establish a water supply		
	Hydrant procedures for forward lay (prepped for		
	maximizing)		
	• Hydrant procedures for reverse lay with engine tied in		
	at hydrant (maximized)		
	 Second engine nursing to attack engine 		
	Tender nursing the attack engine		
	navior: The trainee shall become familiar with wildfire opera		• •
bru	sh truck. The trainee shall also demonstrate proper use, ins	pection,	and documentation of equipment
che	cks for the brush truck.		
3.	The trainee shall conduct an inventory of all tools and	D	
	equipment carried on the brush truck.		
	 Conduct a written inventory of the apparatus 		
	Be able to identify all items on the apparatus		
4.	The trainee shall be able to retrieve 20 items from the	D	
	brush truck by request.		
	 The item will be retrieved by going directly to the 		
	item's storage location on the first attempt and		
	without guidance.	_	
5.	The trainee shall be able to perform a functional check of	D	
	the equipment carried on the brush truck.		
6.	The trainee shall be able to identify each hose load by	D	
	common name, use, load, line size and length		
	Apparatus hose loads and preconnects		
_	Hose rolls and bundles The Avisor of all deposits an appropriate for the second of the second	-	
7.	The trainee shall demonstrate proper deployment of the department's wildland hose bundle and the repacking of	D	
	the wildland hose bundle.		
8.	The Trainee has access to and understands the following	E	
ο.	documents:		
	ESD5 Personnel Handbook		
	Policies and Best Practices:		
	A109 A713 A801 B101 B102 B103 B303		
	B319 E101 E102 E301		
	• Clinical Operating Guidelines		
	Book: The Station Ready Rookie		

MC	DDULE 4		
Be	navior: The trainee shall demonstrate knowledge tender an	d draftir	
	TASK	CODE	EVALUATOR/NOTES: Initial & date
			upon completion of task
1.	The trainee shall conduct an inventory of all tools and	D	
	equipment carried on the tender.		
	Conduct a written inventory of the apparatus		
	Be able to identify all items on the apparatus		
2.	The trainee shall be able to retrieve 20 items from the	D	
	tender by request.		
	The item will be retrieved by going directly to the		
	item's storage location on the first attempt and		
	without guidance.		
3.	The trainee shall be able to perform a functional check of	D	
_	the equipment carried on the tender.		
4.	The trainee shall be able to identify the hose loads on the	D	
_	tender and their status as wet or dry loads.	_	
5.	The trainee shall demonstrate proper deployment of the	D	
_	dump tank for water shuttle and drafting operations.	S	
6.	The trainee shall demonstrate, under the direction of the	D	
	Driver Operator, how to set up an apparatus for drafting from the dump tank.	S	
7	The trainee shall demonstrate how to guide and direct	D	
7.	tenders in a shuttle operation at the dump site.	S	
	Guide tenders to be positioned to utilize the dump	3	
	chute		
	 Properly operate the dump chute and advise the 		
	tender driver when they can depart		
8.	The trainee shall demonstrate how to refill a tender	D	
ο.	utilizing the direct fill connection.	S	
	Identifies the direct fill and the difference between it		
	and the pump intake		
	 Performs the evolution without creating a water 		
	hammer		
9.	With assistance, the trainee shall demonstrate the	D	
٠.	correct procedure for draining the dump tank and	S	
	stowing it on the tender.		
10.	The Trainee has access to and understands the following	E	
	documents:	_	
	ESD5 Personnel Handbook		
	Policies and Best Practices:		
	F101 F102 F201 F301		
	Clinical Operating Guidelines		
	Book: The Station Ready Rookie		
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M	MODULE 5			
	TASK	CODE	EVALUATOR/NOTES: Initial & date upon completion of task	
Behavior: The trainee shall demonstrate proper use of the departments RMS and MDC systems.				
1.	The trainee shall log in to the RMS system and document	D		
	patient information and a narrative from their role as a			
	lead medic at an incident.			
2.	The trainee will demonstrate their ability to perform basic	D		
	functions on the Mobile Data Computer (MDC)			
	• Status a unit responding, onscene, clear, available local			
	area, at station, reserve status			
	 Access the map and routing features and give direction 			
	to a driver to reach a destination			
	 Access and identify an incident screen, including the 			
	address, cross streets, units responding, and the			
	incident comments			
	havior: The trainee shall demonstrate the proper deploymer	_	se of master stream devices.	
3.	The trainee shall, in coordination with the Driver	D		
	Operator, operate the deck gun on a target and identify	S		
	the GPMs available from the nozzles and tips available.			
4.	The trainee shall demonstrate how to remove the deck	D		
	gun and utilize it as a ground monitor.	S		
5.	The trainee shall demonstrate how to deploy and utilize	D		
	the rapid attack monitor (BlitzFire).	S		
6.	The trainee shall demonstrate how to deploy a 2½" attack	D		
	line and flow it alone from a seated position.	S		

MODULE 6		EVALUATOR/NOTES: Initial & date
TASK	CODE	upon completion of task
Behavior: The trainee shall demonstrate proper use of ground	ladders.	
1. Demonstrates use of ground ladders	D	
 Deploys and raises straight and extension ladders as 	S	
part of a 2-person team		
 Deploys and raises straight and extension ladders in a 1-person operation 		
Behavior: The trainee demonstrates knowledge of departmen	t regulat	ions expectations hest practices
COGs, and the Chores schedule.	t i eguiat	ions, expectations, best practices,
2. The trainee passes a written evaluation covering the	E	
topic areas listed below. The minimum passing score is		
70%:		
ESD5 Personnel Handbook		
MFR Station/Apparatus Weekly Chores List		
 Policies and Best Practices: 		
 Clinical Operating Guidelines 		
Book: The Station Ready Rookie		
3. The trainee passes a written exam covering the	E	
department's clinical operating guidelines. The minimum		
passing score is 80%.		
4. The trainee demonstrates proficiency in the following	E	
medical skills:		
Oxygen delivery and cylinder change		
Blood glucose assessment		
 CPAP assembly, use and dosages 		
AED and pit crew CPR (adult and pediatric)		
 Use of iGel airway 		
Proper BVM management		
 Utilization of nebulizer treatments and dosages 		
 Use of Draw and Shoot epi and proper dosages 		
 Utilization of medication cross check procedure 		
 Use of suction equipment 		
 Use of tourniquet 		
 Technique for Direct Vascular Occlusion (wound 		
packing)		
Dosages and administration of medications carried by		
MFR		