

Klamath County Fire District 4

Entry Level Firefighter Unit 4- Safety

Individual Performance Standards

0.3	RESPONDING ON AN APPARATUS
0.4	DEPLOY TRAFFIC AND SCENE CONTROL DEVICES

The above Performance Standards must be completed in the presence of a Firefighter 1. Documentation should include the date and initials of the observer, and if appropriate, the time to took to perform the task.

RESPONDING ON AN APPARATUS – 00.3

Fire Individual Performance Standard

OBJECTIVE: Prepare, and respond on an apparatus to an emergency.

EQUIPMENT: Given PPE, an apparatus and other necessary safety equipment.

NARRATIVE: You will be given a simulated alarm, at which time you will need to pick up the printout, don your PPE, correctly mount the apparatus and put on your seat belt.

STANDARD: The candidate shall safely prepare to respond in a fire district apparatus in full turnout PPE within 2 minutes.

NOTE: *The dismounting portion of this performance standard is not a timed event.*

TASKS	Done	Not Done
MOUNTING IN PREPARATION TO RESPOND		
1. Retrieve the printout from the printer.		
2. Properly don personal protective clothing (turnouts)		
3. Place their Passport Name Tags where they can be placed into service.		
4. State that the vehicle is not in motion and mount the apparatus using hand rails.		
5. Close the door behind them once they are fully inside the vehicle.		
6. Sit in the proper location and fasten the seat belt around them.		
7. Sound off that their seat belt is on and they are ready to respond. (timing stops)		
DISMOUNTING AT THE SCENE		
1. Wait for the vehicle to stop and order their order to leave the apparatus.		
2. Look for hazards prior to dismounting or stepping off.		
3. Safely step from the apparatus using hand rails.		

Number of Attempts: _____

Comments:

DEPLOY TRAFFIC AND SCENE CONTROL DEVICES– 00.4

Fire Individual Performance Standard

OBJECTIVE: Prepare and deploy traffic control devices that will safely route traffic around the work area at an emergency incident.

EQUIPMENT: Given full PPE including a reflective vest, an apparatus and other necessary traffic control devices.

NARRATIVE: You will be given the task of setting up devices to create traffic patterns to divert or stop the flow of traffic on a simulated highway incident. Use flares (simulate lighting) and place them in a pattern to direct traffic away from the scene.

STANDARD: The candidate shall effectively and safely place the flare pattern to establish the intended traffic flow.

TASKS	Done	Not Done
PREPARATION		
1. Properly dons personal protective clothing and reflective vest.		
2. Gathers sufficient traffic control devices (flares or cones and Stop/Slow sign)		
DIVERTING TRAFFIC AWAY FROM SCENE		
1. Walks on the shoulder of the affected lane towards oncoming traffic for 100 yards.		
2. Checks traffic flow and ensures it is safe prior to entering the lane.		
3. Places a traffic control device nearest the fog line and returns to the road shoulder.		
4. Walks toward the scene on the road shoulder to where next device is deployed.		
5. Checks traffic flow and ensures it is safe prior to entering the lane.		
6. When safe, enters the lane and places the device closer to the middle than the last.		
7. Returns to the shoulder and repeats steps 4, 5, 6 and 7 until traffic lane is diverted.		
8. Returns to the furthest cone with Stop/Slow sign and radio on a Tac Chan.		
9. Coordinates the flow of traffic using Stop/Slow sign, communicating on Tac Chan.		
STOPPING A LANE OF TRAFFIC		
1. Walks on the shoulder of the blocked lane towards oncoming traffic for 50 yards.		
2. Checks traffic and ensures it is safe to enter the lane prior to entering.		
3. Places traffic control devices in a line across the entire road starting at the fog line		
4. Returns to the side of the road and with stop/slow sign and holds traffic.		

Number of Attempts: _____

Comments: