

**CITY OF SEATAC FIRE DEPARTMENT
RESPIRATOR QUARTERLY TASK PERFORMANCES**

QUARTER CODE: 1407____ DATE: _____ HOURS: _____ METHOD: _____ LOC: _____ SHIFT: _____

1. SCBA DONNING**Required Equipment:** SCBA, Full Bunker Gear

A. Procedure: Evolution will be performed while wearing full protective clothing; including pants, hood, coat and helmet. Gloves must be on to complete the evolution. Evolution will be performed three times. Two of the three times must be within the standard. Maximum time limit of 60 seconds is allowed for donning SCBA. Time begins when the fire fighters hand touches the compartment door or when the evaluator gives the signal "BEGIN". Time will end when the fire fighter claps his/her hands together upon completion of the evolution.

B. Recommended Evolution:

1. Open compartment door – (Omit this step if donning from the ground)
2. Check cylinder gauge & call out the pressure
3. Open cylinder valve fully
4. Verify low pressure bell & ICM activate
5. Don SCBA using the over-the-head or coat method
6. Fasten chest strap
7. Adjust shoulder straps
8. Adjust waist straps
9. Check shoulder strap gauge pressure
10. Don face piece with the stand-by strap being utilized
11. Check face piece seal including exhalation valve operation
12. Don hood
13. Fasten helmet
14. Attach MMR to face piece

C. The following constitutes failure of the evolution: Any missing piece of protective clothing (boots, pants, hood, coat, helmet, gloves) or the improper use of protective clothing. Any exposed skin upon completion.

2. SCBA QUICK FILL SYSTEM - Demonstrate the use of the Quick-Fill system as follows:

- A. Refill an SCBA cylinder from a mobile compressor or cascade system.
- B. Perform an emergency transfill with a partner.

3. HEPA MASK – Demonstrate the use of your assigned HEPA Mask as follows:

- A. Remove mask from bag
- B. Don mask
- C. Check for seal
- D. Remove mask
- E. Inspect for damage and cleanliness
- F. Clean as necessary
- G. Return mask to bag

COMPLETE ROSTER AND TASK LOG ON REVERSE SIDE OF THIS FORM

