



Performance Standard

Templeton Fire Department

TOPIC: RESIDENTIAL VENTILATION (3 PERSON)

TIME FRAME: 5:00

LEVEL OF COMPLEXITY: Level 3

BEHAVIORAL OBJECTIVE:

Condition: Given a 3 person engine company, a structure equipped fire engine, and full structural PPE

Behavior: The engine company will complete a simulated residential vertical ventilation, as a second due engine

Standard: 100% accuracy within 5 minutes

PERFORMANCE: Time starts when Captain receives assignment from the Incident Commander

Captain:

- Receives vent assignment, and transmits “On scene”
- Exit apparatus with SCBA (mask not in place)
- Assist FF with deployment of 24' ladder (if needed)
- Don SCBA mask and “go on air” (simulate if desired)
- Obtain rubbish hook
- Climb ladder, sound roof, and advance to vent location
- Identify cut location to FF
- Louver the roofing material and contact “Fire Attack” on the proper Tac channel
- Punch through ceiling
- Exit the roof

Engineer:

- Spot apparatus
- Exit apparatus and obtain SCBA
- Obtain chainsaw and rubbish hook
- Report to heel of the ladder with equipment
- Start chainsaw and set brake
- Give hook to captain and give chainsaw to firefighter
- Foot the ladder

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Firefighter:

- Exit apparatus with SCBA (mask not in place)
- Obtain 24' Ladder (if needed utilize Captain for assistance)
- Place ladder against building approx. 50' from engine
- Don SCBA mask and "go on air" (simulate if desired)
- Obtain Chainsaw from Engineer
- Climb ladder and follow Captain to vent location
- Confirm cut location with Captain
- Complete 4x4 louver ventilation hole
- Exit the Roof

Time stops when Captain and Firefighter are down on the ground

NOTES:

Automatic Fail

- If any participant cannot complete their given tasks
- If the Engine Company cannot complete the standard within the given time

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