



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

Practical Application Guide Sheet

Brush Truck – Pump and Roll

Driver Performance Competency: The driver candidate shall place in service 1-25' attack line with 40gpm flow from the tank, then use pump and roll tactics on a simulated brush fire.

1. Stop brush truck and apply proper braking system. _____
2. Check hose bed for clearing, clear hose if needed. _____
3. Start pump. _____
3. Operate primer valve if necessary and ensure that tank to pump valve is open. _____
4. Open proper valve on pump panel. _____
5. Allow water to fill hose line. _____
5. Calculate and throttle up to proper pressure. _____
7. Check hose line to ensure charging. _____
8. Quick check pump panel for proper performance. _____
9. Re-evaluate scene for crew safety. _____
10. Deploy nozzle person to front of brush truck. _____
11. Place the brush truck in four wheel drive and proceed in a forward direction along the simulated fireline. _____
12. Stop the brush truck when the nozzle operator moves out of line of sight. _____
13. Proceed forward when nozzle operator returns in line of sight. _____
14. Stop brush truck, apply proper braking system, throttle down pump pressure, and close attack line valve. _____
15. Recognize need to refill water tank prior to returning to service. _____