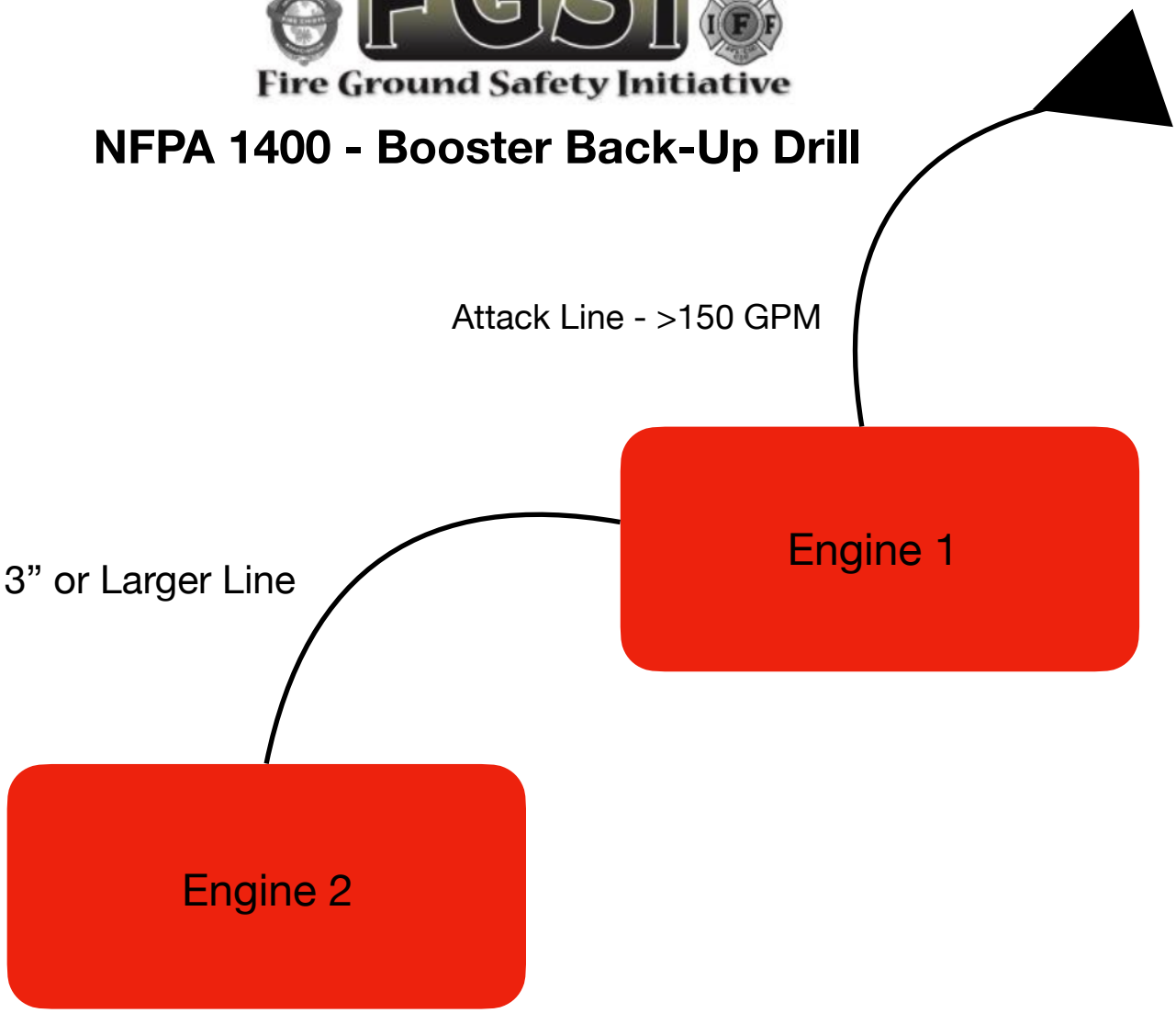
NFPA 1400 - Booster Back-Up Drill



Objective - To establish a sufficient water supply for initial fire ground operations between two fire companies

1. Engine 1 arrives on-scene, deploys attack line and flows water >150 GPM
2. Engine 1 engineer, deploys a 3” leader line from Engine 1 intake to rear of apparatus, connects to intake but does not open
3. 90 seconds into drill, Engine 2 arrives and supplies the 3” leader line
4. Communication between Engineers of Engine 1 and 2 to establish water and open valves
5. Engine 2 crew report to Engine 1 OIC