

TASKS & SKILLS

- ☐ Hose advancement
- ☐ Hose deployment
- ☐ Read the fire
- ☐ Read the building
- ☐ Recognize flow path
- ☐ Recognize ventilation-limited fires
- ☐ Recognize proper nozzle pressure
- ☐ Understand nozzle reaction
- ☐ TIC: find fire and recognize flow path
- ☐ HydroVent
- ☐ Transitional attack
- ☐ Water mapping

TACTICS

- ☐ Fire control
- ☐ Prevent fire spread
- ☐ Extinguishment

EQUIPMENT OFTEN USED

- ☐ Nozzle / lance
- ☐ 1 3/4 in. attack line
- ☐ TIC / camera thermique
- ☐ Halligan and axe
- ☐ Door-control strap
- ☐ Portable light and radio

TASKS & SKILLS

- ☐ Laddering
- ☐ VES
- ☐ Ropes and knots
- ☐ Drag techniques
- ☐ Opening with Halligan
- ☐ Vertical ventilation
- ☐ Horizontal ventilation
- ☐ Positive-pressure ventilation (PPV)

TACTICS

- ☐ Sauvetage
- ☐ Evacuation
- ☐ Rescue
- ☐ Forced entry
- ☐ Ventilation

EQUIPMENT OFTEN USED

- ☐ Halligan and axe
- ☐ TIC / camera thermique
- ☐ Portable ladders
- ☐ Ventilation saw
- ☐ Pike pole / gaffe
- ☐ Ropes, straps, light and radio

RESCUE + H2O / OSST

RESCUE OPERATIONS AND SUSTAINED WATER SUPPLY

FIRE STRATEGIES / SUTTON

TEAM WORKSHEET | 03

RESCUE - TACTICS

- ☐ Victim removal
- ☐ RIT
- ☐ Soften the building

TASKS & SKILLS

- ☐ Search and extraction
- ☐ Firefighter rescue / RIT deployment
- ☐ Create and maintain access / egress
- ☐ Support interior teams and medical care

EQUIPMENT

- ☐ TIC / camera thermique
- ☐ RIT bag and spare air
- ☐ Halligan and axe
- ☐ Ropes and straps
- ☐ Rescue and medical equipment
- ☐ Portable light and radio

H2O / OSST - TACTICS

- ☐ Tanker shuttle
- ☐ Relay pumping
- ☐ Drafting
- ☐ Large-diameter hose deployment

TASKS & SKILLS

- ☐ Pump operations
- ☐ Portable pool setup
- ☐ Intake-to-intake setup
- ☐ Fill-site operation
- ☐ Gated siamese setup

EQUIPMENT

- ☐ Large-diameter supply hose
- ☐ Hydrant wrench and adapters
- ☐ Portable tank / pool
- ☐ Gated siamese
- ☐ Drafting appliances
- ☐ Traffic, rehab and OSST equipment

FIRST 10 MINUTES

TEAM ASSIGNMENTS - FAST OPERATIONAL REFERENCE

FIRE STRATEGIES / SUTTON

TEAM WORKSHEET | 04

1

LIFE SAFETY

Sauvetage / evacuation - identify immediate rescue profile

2

ENGINE

Fire control - line deployment - flow path - extinguishment

3

LADDER

Access - forced entry - ladders - coordinated ventilation

4

RESCUE

Victim removal - RIT - soften the building

5

H2O / OSST

Secure and sustain water supply - support and safety

ACTIONS MAY OCCUR SIMULTANEOUSLY - COORDINATE VENTILATION, WATER AND INTERIOR OPERATIONS WITH COMMAND