

CITY OF BEND FIRE RESCUE
STANDARD OPERATING GUIDELINES

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TITLE: Response to St. Charles Hospital Guideline
NUMBER: H-7

A. SIZE-UP/ASSESSMENT OF CONDITIONS

- 1) Utilize Facility Engineer for:
 - Incident location
 - Recon
 - Situation status updates
 - Internal hospital communication
 - Facility expertise
 - Existing hospital fire preplan
- 2) Utilize SCMC staff for Patient relocation instead of evacuation. First horizontal, then vertical.
- 3) 5 sets of master keys and fobs are at Knox boxes at loading dock and ER.

B. OPERATIONAL GUIDELINES

- 1) First-in Engine:
 - Respond to affected area of hospital directly if requested. Otherwise, respond to West side dock, access Knox box for keys.
 - Proceed through man door, down hallway to east, to alarm panel and contact Facility Engineer at alarm panel
 - On-Duty Facility Engineer relays status of alarm, based on Unit Supervisor's report at area of alarm origin
 - Proceed with Facility Engineer to recon incident.
 - If in main tower, refer to High Rise S.O.G.
 - Declare attack stairwell and proceed with company to fire floor with High rise tool compliment
- 2) Second-In Engine:
 - Stage and wait for direction from Command.
- 3) First Due truck.
 - Spot for exterior or roof access as directed.
 - Assist with Search, Ventilation and fire attack support as assigned.

CITY OF BEND FIRE DEPARTMENT
POLICY, PROCEDURE, AND INSTRUCTION

- Ventilation will be coordinated by command with facility engineers using building systems.
 - Utility Control will be handled by Facility staff through command.
- 4) Third- in Engine:
- Command will direct company to appropriate FDC.
 - Establish water supply and make connection with Dual 3" lines
 - If in main tower, the fire pump delivers 185 PSI into the system. Standby to support system.
 - If not in main tower Support system. If a declared working fire, charge FDC and advise command system is charging.
 - Remainder of company confirms no basement fire involvement and advise command of availability for assignment.
- 5) Battalion Chief:
- Assume unified command with facility engineers.
 - Distribute Knox keys to working crews as needed.
 - Call for additional resources early.
 - If in main tower, refer to High Rise S.O.G