



1	2	3	4	5	6	7	8	0
Gathering information from organisation on site	Determine whether sprinkler controls the fire. Check signs of smoke, flow, temperature and flames	Fire source easily reachable by floor or stairs or reachable by FD hose-stream?	Continuous monitoring at the fire location by FD Crew & hose with sufficient cooling capacity. (Prevent further escalation)	Prevent unauthorized closure of section valve(s)	Determine correct sectionvalve(s), usually situated in pump room for closing water supply to section with activated sprinklerhead(s).	Continuous monitoring at the fire location by FD Crew & hose with sufficient cooling capacity (Prevention of re-ignition)	Transfer of (responsibility) to external (non FD) organisation	Determine fire is NOT the cause of sprinkler activation
Determine activated sprinkler section at FD panel or in pump room	Location activated sprinklerhead(s) inside building easily reachable by floor or stairs?	Fire source can be extinguished safely? (falling objects or collapse of warehouse shelving)	Continuous monitoring by the FD Crew at pumphouse & sectionvalve(s). If needed: Preparation of water/fuel suppletion by FD	Determine whether sprinkler controls the fire	Ensure reliable line of communication between FD crew at fire location and FD crew at pumphouse & sectionvalve(s)	Continuous monitoring by the FD Crew at pumphouse & sectionvalve(s)	Non functioning sprinkler system: Determine whether temporary additional safety measures are required	Close correct sectionvalve(s)
Reconnaissance by FD Crew or fire officer inside and/or outside building	Adequate visibility? No chance of disorientation?		Removal (if safely possible) or pre-wetting of surrounding fireload	Continuous monitoring by the FD Crew at pumphouse & sectionvalve(s). If needed: Preparation of water/fuel suppletion by FD			If needed: Continuous monitoring of the fire location pumphouse & sectionvalve(s) by external (non FD) organisation	Non functioning sprinkler system: Determine whether temporary additional safety measures are required
	Limited insert depths (without adequate visibility)?		In case of long fire duration, consider transfer to external organisation	FD Crew & hose-stream with sufficient cooling capacity at the fire location (for extinguishment of fire)	Close correct sectionvalve(s) when: 1: Continuous monitoring at the fire location by FD Crew & hose with sufficient cooling capacity. 2: Continuous monitoring by the FD Crew at pumphouse & sectionvalve(s). 3: Fire is extinguished	In case of re-ignition of fire, immediately re-open closed sectionvalve and control fire with FD-hose-stream	Secure a fast repair/re-activation of affected sprinkler system(s)	Secure a fast repair/re-activation of affected sprinkler system(s)
	No automated moving machinery active?				Follow-up: Fire extinguished, no re-ignition?	(preparation of) Transfer (of responsibility) to external (non FD) organisation		Transfer (of responsibility) to external (non FD) organisation
	No live high currents?				In case of re-ignition of fire, immediately re-open closed sectionvalve and control fire with FD-hose-stream			
	No hazardous substances?							

