



BLD #	by
Date	

Fire System Application & Fee Schedule

Property address	
Interior location	Project name
Contractor name	Phone
Contractor address	License #
Email	Fax

Project is a(n): New structure Addition Upgrade Remodel / Tenant finish

Sprinkler system has an approved backflow device

Project ft ²	Low Voltage Valuation
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Specific type of system to be installed

Comments

Section A

Item / Cost

Underground fire line, \$19.00 per line	Fire Sprinkler System, 1 – 100 sprinkler heads/\$ 36.00
Fire hydrants on private property, \$12.00 each	Over 100 heads, \$36 + \$0.1398 per each additional head
Dry Standpipe(s), \$15.00 each	Fire pumps are \$44.00 each
Outlet location is \$3.00 each	Fire sprinkler tamper switches are \$7.00 each
Wet standpipe(s), \$15.00 each	Fire sprinkler system flow switches are \$7.00 each
Hose cabinet location is \$2.00 each	Clean Agent Fire Suppression System \$36.00 each
Hood Fire Suppression System \$36.00 each	Fire Detection / Alarm System. Based on valuation of electrical work.
	Other Fees: _____

Valuation _____ + Base Fee of \$42.00 = Plan review total _____ + 1% State fee = Total _____

Section B Fire Prevention Inspection

Item / Cost

One water main tap or private water main after detector check with 1 to 3 fire hydrants	
Each additional water main taps or additional fire hydrants	
Change of existing fire sprinkler system from 1 to 3,000 ft ² area	
Each additional sqft area from 3,001 to 52,000 ft ² area	
New wet fire sprinkler system I to 26,000 ft ² area on grade	
New wet fire sprinkler system up to a maximum of 52,000 ft ² area on grade	
Each additional floor above or below the grade that is 1 to 52,000 ft ² area	

(Example: Five story building. Each floor are under 1,000 ft² building input 4 five story building with basement input 5)

Item / Cost

- Inter-lock & non-inter-lock pre-action dry pipe system with 1 to 1,000 fire sprinkler heads
(Detection system is in addition)
- Additional sprinkler heads 1 to 500 heads for the pre-action system
- Standpipe Class I or III that are 30 to 74 ft in height (fee is in addition to Automatic fire sprinkler system)
(Example: Measured from the lowest point of FD access to the highest occupied floor)
- Standpipe Class I or III that are 75 to 150 ft in height fee is in addition to Automatic fire sprinkler system)
(Example: Measured from the lowest point of FD access to the highest occupied floor)
- Each additional wet standpipe (required at enclosed stairs and horizontal walls)
- Automatic dry or semi-automatic dry standpipe(s) add to the above basic fee
- Each additional wet standpipe or each additional 1 - 75 ft in height
- Standpipe Class II system(s) and hose outlet(s) supply from fire sprinkler system
- Each additional Class II hose out let(s) and hose outlet(s)
- Water supply separate from other system supply for the class II standpipes
- Each fire extinguisher systems CO2, wet chemical, dry chemical, & clean gas extinguishing agents
- UL300 (hood & duct) system
- Fire alarm system(s) for fire suppression monitoring & for clean gas system(s)
- Fire alarm horn and strobe for notification 1 to 26,000 ft² maximum
- Fire alarm horn and strobe for notification to 52,000 ft² maximum
- Fire alarm horn and strobe for notification to 250,000 ft² maximum
- Fire alarm horn and strobe for notification to 500,000 ft² maximum
- Fire alarm horn and strobe for notification greater than 500,000 ft² individually determined; per inspection hour
- Fire alarm horn and strobe for notification located each additional 1 to 50 ft in height
- Fire alarm systems which have voice control and emergency voice alarm communications systems
Add to above 1 to 50 ft²
- Fire pumps jockey pump
- Paint booth each

Additional fire inspection fees will be assessed by SLC Fire Prevention Bureau when additional inspections are required to complete compliance.

Fire prevention inspections total	
Reviewed for Code Compliance	
Date completed	
Total Fees	