		Proposed Fee	
Division	Fee Schedule Description	2024	
Fire	FIRE FEES		
Fire	A - Building Permit Fees		
Fire	Commercial - Exterior alteration, tenant improvement		
Fire	Mixed Use - Exterior alteration, residential remodel, tenant improvement		
Fire	Multi-Family - Exterior alteration, remodel		
Fire	Green Commercial - Tenant improvement		
Fire	Green Mixed-Use - Residential remodel, tenant improvement		
Fire	Green Multi-Family - Remodel		
Fire	≤ \$100,000	\$697.56	
Fire	\$100,000.01 - \$499,999.99	\$1,585.15	
Fire	\$500,000.00 - \$2,500,000.00	\$3,918.55	
Fire	\$2,500,000.01 - \$15,000,000	\$8,038.12	
Fire	> \$15,000,000	\$15,086.78	
Fire	Expedited	\$596.15	
Fire	Commercial - New		
Fire	Mixed Use - New		
Fire	Green Commercial - New		
Fire	Green Mixed Use - New		
Fire	≤ \$1,000,000	\$2,700.69	
Fire	\$1,000,000.01 - \$2,500,000.00	\$6,047.32	
Fire	\$2,500,000.01 - \$15,000,000	\$10,066.38	
Fire	> \$15,000,000	\$15,188.22	
Fire	Change of Occupancy - To Multi-Family		
Fire	Multi-Family - New		
Fire	Green Multi-Family - New		
Fire	≤ \$750,000	\$2,396.45	
Fire	\$750,000.01 - \$2,500,000	\$6,047.32	
Fire	\$2,500,000.01 - \$15,000,000	\$10,066.38	
Fire	> \$15,000,000	\$15,188.22	
Fire	Change of Occupancy - To Commercial		
Fire	≤ \$100,000	\$773.85	
Fire	\$100,000.01 - \$1,000,000	\$2,802.11	
Fire	\$1,000,000.01 - \$2,500,000	\$6,047.32	
Fire	\$2,500,000.01 - \$15,000,000	\$10,066.38	
Fire	> \$15,000,000	\$15,137.96	
Fire	Commercial - Addition, Garage, Accessory Structure		
Fire	Mixed Use - Addition, Garage, Accessory Structure		
Fire	Multi-Family - Addition, Garage, Accessory Structure		
Fire	Green Commercial - Addition		
Fire	Green Mixed-Use - Addition		
Fire	Green Multi-Family - Addition		
Fire	≤ \$100,000	\$798.97	
Fire	\$100,000.01 - \$499,999.99	\$1,990.80	
Fire	\$500,000.00 - \$2,500,000.00	\$3,765.98	

		Proposed Fee
Division	Fee Schedule Description	2024
Fire	\$2,500,000.01 - \$15,000,000.00	\$8,038.12
Fire	> \$15,000,000	\$15,137.03
<b>-</b> -		
Fire	Residential - Accessory Structure, Addition, Deck, Manufactured Home, New	
Fire	Green Commercial - New	
Fire	Any Value	\$697.56
Fire	Construction Value - Fee*	
Fire	Any Value	\$1,610.28
Fire	Permit Type (Application Work Classes)	
Fire	Awning (signage, no signage)	\$380.52
Fire	Commercial (portable, modular)	\$380.52
Fire	Demolition	\$380.52
Fire	Dock	\$380.52
Fire	Rack strorage	\$380.52
Fire	Solar panel (photovoltaic)	\$380.52
Fire	Stormwater vault	\$380.52
Fire	Swimming pool (commercial, mixed use, multi-fam i	\$380.52
Fire	Tank	\$380.52
Fire	Wireless communications facility (new, addition)	\$380.52
Fire Development	Additional plan reviews (per hour minimum)	\$217.08
Fire Development	Miscellaneous requests (per hour minimum)	\$217.08
Fire Fire	B - Fire Alarm Systems Installation Permit Fees  Number of Alarm Devices - New System	
Fire	1-25	\$1,179.50
Fire	26-100	\$2,193.63
Fire	>100 - Base	\$2,460.41
Fire	>100 - Base >100 - Each over 100	\$2,400.41 \$8.11
1 116	2 100 - Lacit over 100	ψ0.11
Fire	Number of Alarm Devices - System Modification	
Fire	1-5	\$583.35
Fire	6-10	\$684.76
Fire	11-20	\$786.18
Fire	21-40	\$1,204.63
Fire	41-100	\$2,218.76
Fire	>100 - Base	\$2,624.41
Fire	>100 - Each over 100	\$8.11
Fire	Device(s)	
Fire	Fire Alarm Control Panel (FACP)	\$685.00
Fire	Transmitter	\$596.15
Fire	Both an FACP and Transmitter	\$1,204.63
Fire	Power Sub-Panel	\$291.91
Fire	C - Fire Sprinkler System Installation Permit Fees	
Fire	NEDA 13 System New System	
	NFPA 13 System, New System	
	I 150	<b>ሰላ ይበዕ ባ</b> ለ
Fire	1-50	\$1,698.89 \$2,330.47
	1-50 51-100 >100 - Base	\$1,698.89 \$2,320.17 \$2,320.17

## **Development Services User Fee Study**

		Proposed Fee
Division	Fee Schedule Description	2024
Fire	Water supply^{+}, each	\$202.83
Fire	Fire pump, each	\$2,165.39
Fire	Standpipe^{++}, each	\$2,533.35
1110	Standpipe (1.7); oddin	Ψ2,000.00
Fire	NFPA 13 System, System Modifications (Including Quick Start)	
Fire	1-20	\$684.76
Fire	21-40	\$1,293.24
Fire	41-100	\$1,597.48
Fire	>100 - Base	
		\$1,597.48
Fire	>100 - Each over 100	\$8.11
Fire	NFPA 13D System, Single Family Residential	
Fire	1-40	\$989.00
Fire	> 40	\$1,090.42
Fire	Additions or Modifications, any quantity	\$481.94
Fire	D - Fixed Suppression System Installation Permit Fees	
Fire	New System	
Fire	1-20	\$989.00
Fire	21-40	\$1,090.42
Fire	> 40 - Base	\$1,090.42
Fire	> 40 - Each over 40	\$13.18
Fire	Releasing Panel	\$405.65
F:	0 4 14 15 5	
Fire	System Modifiction	
Fire	1-10	\$684.76
Fire	11-20	\$786.18
Fire	> 20 - Base	\$786.18
Fire	> 20 - Each over 20	\$13.18
Fire	Releasing Panel	\$481.94
Fire	E - Penalties, Hourly Rates, and Other Fees	
Fire	Penalties	
Fire Development	New and Existing Construction - Hourly Rate	
Fire Development	Additional Plan Review / Revisions	\$217.08
Fire Development	Plan Review Extension	\$217.08
Fire Development	Permit Extension	\$217.08
Fire Development	New and Existing Construction - Hourly Rate	\$217.08
	New and Existing Construction - 2nd and Subsequent Reinspection	
Fire Development	New and Existing Construction - 2nd and Subsequent Reinspection	\$289.77
Sorolopinont		Ψ203.11
Eliza Da La La Ca	New and Existing Construction - After Hours Hourly Rate	4047.00
Fire Development	After Hours Plan Review	\$217.08
Fire Development	After Hours Inspection	\$217.08
Fire Development	After Hours - Hourly Rate	\$217.08
	New and Existing Construction - Techincal Review	
Fire Development	City Performed	\$217.08
Fire Development	Third-party	Actual Cost

		Proposed Fee
Division	Fee Schedule Description	2024
Fire	New and Existing Construction - Permit Reactivation	
Fire	Special Review Process	
Fire	Existing Building Occupancy Fire Inspections (Reinspections)	
Fire	Initial inspection	N/A
Fire	First re-inspection	N/A
Fire	Second re-inspection	N/A
Fire	Third re-inspection	\$228.40
Fire	Fourth and subsequent re-inspection	\$342.62
Fire	Documentation / Conformance w/ Inspection	
Fire	Extinguishing systems (FM-200, Clean Agent, Pre-Action, spray booth system)	\$25.00
Fire	Fire Alarm	\$125.00
Fire	Fire Doors or opening protection in rated walls	\$25.00
Fire	Fire Pump	\$25.00
Fire	Fire Sprinkler	\$25.00
Fire	Gates and Barricades (electronic)	\$25.00
Fire	·	
	Hood Suppression or Cleaning	\$25.00
Fire	Leak detection or alarms (refrigeration, flammable/combustible liquid, gas, hazmat)	\$25.00
Fire	Private Hydrants	\$25.00
Fire	Smoke Control or Stairwell Pressurization	\$25.00
Fire	Standpipe	\$25.00
Fire	Other Required Systems	\$0.00
Fire	Emergency Responder Radio System	\$25.00
Fire	Inspection, Testing, and Maintenance of Fire Systems and Other Fire Service Feature	
Fire	Testing completed 30-60 days beyond due date: per system	\$25.00
Fire	Testing completed 61 days of greater beyond due date: per system	\$50.00
Fire	Report submitted 15-30 days from date of inspection: per report	\$10.00
Fire	Report submitted 31 or more days from date of inspection: per report	\$20.00
Fire	Preventable Alarms	
Fire	The fee shall be the combined active-duty hourly rates of one pumper truck and three	\$558.83
Fire	An hourly charge of no less than one hour's fee shall apply for each preventable alarr	\$558.83
Fire	Problematic systems may not qualify for fee relief and may be subject to additional fe	\$558.83
Fire	Failure to provide an approved and required fire watch will result in a fee of not less	\$558.83
Fire	Preventable Alarms - Hourly	\$558.83
Fire	F - Administrative and Suppression Fees	
Fire	Arson or Negligence Incidents:	
Fire	Hourly	\$217.08
Fire	Aid Car Standby	
Fire	Hourly	N/A
Fire	Vehicle and Personnel Hourly Cost Schedule	
Fire	Fire Suppression, Emergency Aid & Other Services	\$115.07 \$182.51
Fire	Fire Prevention & Investigation	\$182.51
Fire Fire	Fire Suppression, Emergency Aid & Other Services - Overtime Fire Prevention & Investigation - Overtime	\$132 \$325.62 (1.5 x Hourly Rate)

		Proposed Fee	
Division	Fee Schedule Description	2024	
Fire	Aerial Truck - Active	N/A	
Fire	Pumper Truck - Active	N/A	
Fire	Emergency Medical Van - Active	N/A	
Fire	Rescue Van - Active	N/A	
Fire	Command Vehicle - Active	N/A	
Fire	Aerial Truck - Standby	N/A	
Fire	Pumper Truck - Standby	N/A	
Fire	Emergency Medical Van - Standby	N/A	
Fire	Rescue Van - Standby	N/A	
Fire	Command Vehicle - Standby	N/A	
Fire	Aerial Truck - Mileage (per mile)	N/A	
Fire		N/A N/A	
	Pumper Truck - Mileage (per mile)		
Fire	Emergency Medical Van - Mileage (per mile)	N/A	
Fire	Rescue Van - Mileage (per mile)	N/A	
Fire	Command Vehicle - Mileage (per mile)	N/A	
Fire	G - Administrative Guidelines for Fire Code Operational and Installation Permits;		
Fire	Additive Manufacturing	\$261.46	
Fire	Aerosol Products	\$275.35	
Fire	Aviation Facilities	\$592.97	
Fire	Cellulose nitrate film	\$275.35	
Fire	Combustible dust-producing operations	\$592.97	
Fire	Combustible fiber storage	\$393.93	
Fire	Compressed Gases - Inert, simple asphyxiant, oxidizingand/or carbon dioxide gases	\$275.35	
Fire	Compressed Gases - Corrosive and/or Flammable gasesabove IFC permit threshold	\$474.39	
Fire	Compressed Gases - Highly toxic, toxic and/or Pyrophoricgases above IFC permit the	\$792.02	
Fire	Cryogenic fluid	\$275.35	
Fire	Cutting and welding	\$275.35	
Fire	Dry Cleaning Plants - Type I, II, IIIA, IIIB system	\$347.06	
Fire	Dry Cleaning Plants - Type IV & V system	\$275.35	
Fire	Emergency Responder Radio System	N/A	
Fire	Explosives	\$393.93	
Fire	Fire Alarm System(Fire alarm operational permit)	\$100.00	
Fire	Fire hydrants and valves	N/A	
Fire	Flammable or Combustible liquids(\$1,000 maximum per facility) - Interior storage, 5	\$175.82	
Fire	Flammable or Combustible liquids(\$1,000 maximum per facility) - Interior storage, 50	\$374.87	
Fire	Flammable or Combustible liquids(\$1,000 maximum per facility) - Interior storage, >	\$474.39	
Fire	Flammable or Combustible liquids(\$1,000 maximum per facility) - Any exterior storag	\$275.35	
Fire	Flammable or Combustible liquids(\$1,000 maximum per facility) - Any retail sales	\$393.93	
Fire	Flammable or Combustible liquids(\$1,000 maximum per facility) - Spray cabinets, dry	\$393.93	
Fire	Flammable or Combustible liquids(\$1,000 maximum per facility) - Any operation tank	\$592.97	
Fire	Fruit and crop ripening	\$474.39	
Fire	Fumigation and thermal insecticide fogging	\$474.39	
Fire	Hazardous materials, quantity(\$1,000 maximum hazardous materials annual operation	\$393.93	
Fire	Hazardous materials, quantity(\$1,000 maximum hazardous materials annual operation	\$592.97	
Fire	Hazardous materials, quantity(\$1,000 maximum hazardous materials annual operation of the state o	\$792.02	
Fire	Hazardous materials, facility(\$1,000 maximum hazardous materials annual operation	\$910.60	
Fire			
	Hazardous materials, facility(\$1,000 maximum hazardous materials annual operation	\$910.60	
Fire	High-piled storage - 500 < x ≤ 2,500 sq. ft., including aisles	\$275.35	
Fire Fire	High-piled storage - 2,500 < x ≤ 12,000 sq. ft., includingaisles High-piled storage - > 12,000 sq. ft., including aisles	\$474.39	
	I BIOU-DUAD STOTADA - > I / HILL SO TI INCHININA AISIAS	\$673.43	

		Proposed Fee	
Division	Fee Schedule Description	2024	
Fire	HMMP, HMIS review	\$711.56	
Fire	Hot-work operations	\$275.35	
Fire	Industrial ovens	\$275.35	
Fire	Liquefied petroleum gases:store, handle, use, install, or dispense(\$500 maximum per	\$175.82	
Fire	Liquefied petroleum gases:store, handle, use, install, or dispense(\$500 maximum per	\$374.87	
Fire	Liquefied petroleum gases:store, handle, use, install, or dispense(\$500 maximum per	\$474.39	
Fire	Liquefied petroleum gases:store, handle, use, install, or dispense(\$500 maximum per	\$673.43	
Fire	Lumber yards	\$673.43	
Fire	Magnesium working	\$474.39	
Fire	Miscellaneous combustible storage	\$393.93	
Fire	Mobile food preparation vehicle	\$275.35	
Fire	Motor fuel dispensing facilities	\$289.20	
Fire	Open flames and torches	\$275.35	
Fire	Open flames and candles	\$175.82	
Fire	Organic coatings	\$275.35	
Fire	Places of assembly - 50 ≤ x < 100 occupants, aggregate	\$175.82	
Fire	Places of assembly - 100 ≤ x < 200 occupants, aggregate	\$275.35	
Fire	Places of assembly - 200 ≤ x < 300 occupants, aggregate	\$474.39	
Fire	Places of assembly - ≥ 300 occupants, aggregate	\$673.43	
Fire	Plant extraction system	\$474.39	
Fire	Private fire hydrants	Ψ474.55 N/A	
Fire	Pyroxylin plastics	\$275.35	
Fire	Refrigeration equipment	\$474.39	
Fire	Repair garage	\$474.39	
Fire	Rooftop heliport	\$474.39	
Fire	Spraying and dipping - Any operation of dip tanks, application of combustible powder	\$474.39	
Fire	Spraying and dipping - Any operation of spray booths, room	\$592.97	
Fire	Tire and scrap tire	\$592.97	
Fire	Tire rebuilding plant	\$792.02	
Fire	Waste handling	\$474.39	
Fire	Wood products	\$872.48	
Fire	Amusement buildings	\$393.32	
Fire	Carnivals & fairs - Interior, $349 < x \le 10,000$ sq. ft. Exterior, $999 < x \le 10,000$ sq. ft.	\$393.32	
Fire	Carnivals & fairs - Interior or exterior, $10,000 < x \le 40,000$ sq. ft.	\$571.02	
Fire	Carnivals & fairs - Interior or Exterior, > 40,000 sq ft	\$773.85	
Fire	Covered and open mall building	\$481.94	
Fire	Exhibits and trade shows	\$494.73	
Fire	Fireworks (Pyrotechnics ) - Outside & < 10 minutes	\$494.73	
Fire	Fireworks (Pyrotechnics) - Outside & > 10 minutes	\$596.15 \$506.15	
Fire	Fireworks (Pyrotechnics) - Proximate	\$596.15	
Fire	Flammable or combustible liquids, tank removal - Residential: ≥ 300 gal.	\$380.52	
Fire	Flammable or combustible liquids, tank removal - Commercial, any size	\$583.35	
Fire	Floor finishing	\$279.11	
Fire	Hazardous materials, facility	\$1,494.64	
Fire	Liquid or gas fueled vehicles or equipment in assemblyoccupancies of buildings	\$380.52	
Fire	Open burning	\$380.52	
Fire	Open flames and candles	\$177.70	
Fire	Open flames and torches	\$279.11	
Fire	Outdoor assembly event	\$695.67	
Fire	Temporary membrane structures, tents(If any event has multiple locations to be inspe	\$380.52	
Fire	Temporary membrane structures, tents(If any event has multiple locations to be inspe	\$481.94	
Fire	Temporary membrane structures, tents(If any event has multiple locations to be inspe	\$583.35	
Fire	Flammable/combustible liquids - Level 1	\$684.76	

Fire         Flammable/combustible liquids - Level 3         \$1,096.8           Fire         Hazardous materials - Level 1         \$1,204.6           Fire         Hazardous materials - Level 3         \$2,218.7           Fire         High piled storage - Level 1         \$1,610.2           Fire         High piled storage - Level 2         \$1,610.2           Fire         High piled storage - Level 3         \$2,218.7           Fire         HPM facilities - Level 1         \$1,813.1           Fire         HPM facilities - Level 2         \$2,241.5           Fire         HPM facilities - Level 3         \$2,287.2           Fire         HPM facilities - Level 3         \$2,827.2           Fire         Liquid petrolium (LP) gas - Level 1         \$481.94           Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Places of assembly - Level 3         \$1,156.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 3         \$694.13           Fire         Places of assembly - Level 3         \$925.49           Fire         Refrigeration equipment - Level 1         \$925.73           Fire         Refrigeration equipment - Level 2         \$1,331.3     <			Proposed Fe	
Fire         Flammable/combustible liquids - Level 3         \$1,096.8           Fire         Hazardous materials - Level 1         \$1,204.6           Fire         Hazardous materials - Level 2         \$1,510.2           Fire         High piled storage - Level 3         \$2,218.7           Fire         High piled storage - Level 2         \$1,001.8           Fire         High piled storage - Level 3         \$2,218.7           Fire         HPM facilities - Level 3         \$2,218.7           Fire         HPM facilities - Level 2         \$2,421.5           Fire         HPM facilities - Level 3         \$2,287.2           Fire         Liquid petrolium (LP) gas - Level 1         \$41.13.1           Fire         Liquid petrolium (LP) gas - Level 3         \$3,287.2           Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Places of assembly - Level 3         \$1,156.8           Fire         Places of assembly - Level 3         \$1,156.8           Fire         Places of assembly - Level 2         \$3,257.3           Fire         Refrigeration equipment - Level 3         \$1,532.2           Fire         Refrigeration equipment - Level 3	Division	Fee Schedule Description	2024	
Fire         Hazardous materials - Level 2         \$1,204.6           Fire         Hazardous materials - Level 2         \$1,610.2           Fire         High piled storage - Level 1         \$1,001.8           Fire         High piled storage - Level 2         \$1,001.8           Fire         High piled storage - Level 3         \$2,218.7           Fire         HPM facilities - Level 1         \$1,813.1           Fire         HPM facilities - Level 2         \$2,827.2           Fire         HPM facilities - Level 2         \$2,827.2           Fire         Liquid petrolium (LP) gas - Level 1         \$481.94           Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Places of assembly - Level 3         \$1,156.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 2         \$694.13           Fire         Places of assembly - Level 3         \$925.49           Fire         Places of assembly - Level 2         \$694.13           Fire         Places of assembly - Level 2         \$925.49           Fire         Refrigeration equipment - Level 1         \$925.73	Fire	Flammable/combustible liquids - Level 2	\$1,041.17	
Fire Hazardous materials - Level 2  Fire Hazardous materials - Level 3  Fire High piled storage - Level 1  Fire High piled storage - Level 2  Fire High piled storage - Level 3  Fire High piled storage - Level 3  Fire High piled storage - Level 3  Fire HPM facilities - Level 1  Fire HPM facilities - Level 2  Fire HPM facilities - Level 3  Fire Liquid petrolium (LP) gas - Level 3  Fire Places of assembly - Level 3  Fire Places of assembly - Level 3  Fire Places of assembly - Level 3  Fire Refrigeration equipment - Level 1  Fire Refrigeration equipment - Level 1  Fire Refrigeration equipment - Level 2  Fire Smoke control system - Level 3  Fire Spraying and dipping - Level 2  Fire Spraying and dipping - Level 3  Fire Spraying and floping - Level 3  Fire Spraying and floping - Level 3  Fire Contruction Permits  Fire Battery Systems  Fire Capacitor energy storage system  Fire Gas detection system  Fire Fire Emergency Responder RadioCoverage System - Installingeach  Fire Fire Fuel cell power system  Fire Fuel cell powe	Fire	Flammable/combustible liquids - Level 3	\$1,698.89	
Fire         Hazardous materials - Level 3         \$2,218.7           Fire         High piled storage - Level 1         \$1,001.8           Fire         High piled storage - Level 2         \$1,610.2           Fire         HPM facilities - Level 3         \$2,218.7           Fire         HPM facilities - Level 1         \$1,813.1           Fire         HPM facilities - Level 3         \$2,221.5           Fire         HPM facilities - Level 3         \$2,27.2           Fire         Liquid petrolium (LP) gas - Level 1         \$481.94           Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Places of assembly - Level 3         \$1,156.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 2         \$925.49           Fire         Places of assembly - Level 3         \$925.49           Fire         Places of assembly - Level 3         \$925.73           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 2         \$1,276.4           Fire         Smoke control system - Level 3         \$1,532.2	Fire	Hazardous materials - Level 1	\$1,204.63	
Fire         High piled storage - Level 2         \$1,010.8           Fire         High piled storage - Level 3         \$2,218.7           Fire         HPM facilities - Level 1         \$2,218.7           Fire         HPM facilities - Level 2         \$2,215.7           Fire         HPM facilities - Level 3         \$2,215.7           Fire         Liquid petrolium (LP) gas - Level 1         \$481.94           Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Liquid petrolium (LP) gas - Level 3         \$1,56.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 2         \$694.13           Fire         Places of assembly - Level 1         \$925.73           Fire         Places of assembly - Level 1         \$925.73           Fire         Places of assembly - Level 3         \$925.73           Fire         Refrigeration equipment - Level 1         \$925.73           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 2         \$1,407.4           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Smoke control system - Level 3         \$7,731.0	Fire	Hazardous materials - Level 2	\$1,610.28	
Fire         High piled storage - Level 2         \$1,610.2           Fire         High piled storage - Level 3         \$2,218.7           Fire         HPM facilities - Level 2         \$1,813.1           Fire         HPM facilities - Level 3         \$2,421.5           Fire         HPM facilities - Level 3         \$2,827.2           Fire         Liquid petrolium (LP) gas - Level 1         \$684.76           Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Places of assembly - Level 3         \$411.94           Fire         Places of assembly - Level 1         \$694.13           Fire         Places of assembly - Level 2         \$694.13           Fire         Places of assembly - Level 3         \$925.49           Fire         Places of assembly - Level 3         \$925.49           Fire         Refrigeration equipment - Level 2         \$93.31           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Smoke control system - Level 3         \$1,407.4           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 3         \$7,832.5	Fire	Hazardous materials - Level 3	\$2,218.76	
Fire         High piled storage - Level 3         \$2,218.7           Fire         HPM facilities - Level 1         \$1,813.1           Fire         HPM facilities - Level 3         \$2,221.5           Fire         HpM facilities - Level 3         \$2,827.2           Fire         Liquid petrolium (LP) gas - Level 1         \$481.94           Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Places of assembly - Level 3         \$481.94           Fire         Places of assembly - Level 3         \$694.13           Fire         Places of assembly - Level 3         \$925.49           Fire         Refrigeration equipment - Level 1         \$925.49           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Smoke control system - Level 2         \$1,407.4           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 3         \$1,593.3 <td>Fire</td> <td></td> <td>\$1,001.80</td>	Fire		\$1,001.80	
Fire         HPM facilities - Level 2         \$2,421.5           Fire         HPM facilities - Level 3         \$2,227.2           Fire         HPM facilities - Level 3         \$2,827.2           Fire         Liquid petrolium (LP) gas - Level 1         \$481.94           Fire         Liquid petrolium (LP) gas - Level 3         \$1,166.8           Fire         Places of assembly - Level 3         \$1,166.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 2         \$694.13           Fire         Places of assembly - Level 3         \$925.49           Fire         Places of assembly - Level 2         \$925.49           Fire         Refrigeration equipment - Level 3         \$925.73           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Smoke control system - Level 3         \$1,534.2           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 3         \$35.33.35           Fire         Contruction Permits         \$887.59	Fire		\$1,610.28	
Fire         HPM facilities - Level 2         \$2,421.5           Fire         HPM facilities - Level 3         \$2,827.2           Fire         Liquid petrolium (LP) gas - Level 1         \$481.94           Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 2         \$694.13           Fire         Places of assembly - Level 3         \$925.49           Fire         Refrigeration equipment - Level 3         \$925.73           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 3         \$1,534.2           Fire         Smoke control system - Level 3         \$1,534.2           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7.731.0           Fire         Spraying and dipping - Level 3         \$583.35           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$887.59           Fire         Compressed Gases         \$583.35 <tr< td=""><td>Fire</td><td>High piled storage - Level 3</td><td>\$2,218.76</td></tr<>	Fire	High piled storage - Level 3	\$2,218.76	
Fire         HPM facilities - Level 3         \$2,827.2           Fire         Liquid petrolium (LP) gas - Level 1         \$481.94           Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 3         \$925.43           Fire         Refrigeration equipment - Level 3         \$925.473           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 3         \$1,534.2           Fire         Smoke control system - Level 3         \$1,534.2           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 1         \$683.35           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Compressed Gases         \$583.35 <tr< td=""><td>Fire</td><td>HPM facilities - Level 1</td><td>\$1,813.10</td></tr<>	Fire	HPM facilities - Level 1	\$1,813.10	
Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 2         \$694.13           Fire         Places of assembly - Level 3         \$925.73           Fire         Refrigeration equipment - Level 1         \$925.73           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 3         \$1,534.2           Fire         Smoke control system - Level 3         \$1,407.4           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$887.59           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35	Fire	HPM facilities - Level 2	\$2,421.58	
Fire         Liquid petrolium (LP) gas - Level 2         \$684.76           Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 2         \$694.13           Fire         Places of assembly - Level 3         \$925.49           Fire         Refrigeration equipment - Level 1         \$925.73           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 3         \$1,534.2           Fire         Smoke control system - Level 3         \$1,407.4           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$887.59           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$1,698.8	Fire	HPM facilities - Level 3	\$2,827.23	
Fire         Liquid petrolium (LP) gas - Level 3         \$1,156.8           Fire         Places of assembly - Level 1         \$481.94           Fire         Places of assembly - Level 2         \$694.13           Fire         Refrigeration equipment - Level 3         \$925.74           Fire         Refrigeration equipment - Level 1         \$1,331.3           Fire         Refrigeration equipment - Level 3         \$1,534.2           Fire         Smoke control system - Level 3         \$1,407.4           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 1         \$583.35           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$1,293.2           Fire         Battery Systems         \$583.35           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire<	Fire	Liquid petrolium (LP) gas - Level 1	\$481.94	
Fire Places of assembly - Level 1 Fire Places of assembly - Level 2 Fire Places of assembly - Level 3 Fire Places of assembly - Level 3 Fire Refrigeration equipment - Level 1 Fire Refrigeration equipment - Level 2 Fire Refrigeration equipment - Level 3 Fire Refrigeration equipment - Level 3 Fire Smoke control system - Level 1 Fire Smoke control system - Level 2 Fire Smoke control system - Level 3 Fire Spraying and dipping - Level 3 Fire Spraying and dipping - Level 3 Fire Spraying and dipping - Level 2 Fire Spraying and dipping - Level 3 Fire Spraying and dipping - Level 3 Fire Contruction Permits Fire Battery Systems Fire Capacitor energy storage system Fire Compressed Gases Fire Cryogenic Fluids Fire Emergency Responder RadioCoverage System - Installingeach Fire Fire Fuel cell power system Fire Gas detection system Fire Gas detection system Fire Gases or Barricades Fire Plant extraction system Fire Plant extraction system Fire Gates or Barricades Fire Plant extraction system Fire Fire Fire Fuel cell power System Sass.35 Fire Plant extraction system Fire Solar Photovoltaic PowerSystems Fire Solar Photovoltaic PowerSystems Fire Special event structure \$481.94 Fire Special event structure	Fire		\$684.76	
Fire Places of assembly - Level 2 Fire Places of assembly - Level 3 Fire Refrigeration equipment - Level 1 Fire Refrigeration equipment - Level 2 Fire Refrigeration equipment - Level 2 Fire Refrigeration equipment - Level 3 Fire Refrigeration equipment - Level 3 Fire Smoke control system - Level 1 Fire Smoke control system - Level 2 Fire Smoke control system - Level 3 Fire Smoke control system - Level 3 Fire Smoke control system - Level 3 Fire Spraying and dipping - Level 1 Fire Spraying and dipping - Level 3 Fire Spraying and dipping - Level 3 Fire Spraying and dipping - Level 3 Fire Capacitor energy storage system Fire Capacitor energy storage system Fire Compressed Gases Fire Compressed Gases Fire Compressed Gases Fire Compressed Gases Fire Cryogenic Fluids Fire Emergency Responder RadioCoverage System - Installingeach Fire Fire Gas detection system Fire Gas detection system Fire Gase or Barricades Fire Plant extraction system Fire Plant extraction system Fire Gates or Barricades Fire Plant extraction system Fire Fire Gates or Barricades Fire Private Fire Hydrant Fire Solar Photovoltaic PowerSystems Fire Solar Photovoltaic PowerSystems Saso.52 Fire Special event structure \$481.94 Fire Special event structure	Fire		\$1,156.87	
Fire         Places of assembly - Level 3         \$925.49           Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 3         \$1,531.2           Fire         Smoke control system - Level 3         \$1,534.2           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 1         \$583.35           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$1,293.2           Fire         Capacitor energy storage system         \$887.59           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Compressed Gases         \$583.35           Fire         Congenic Fluids         \$583.35           Fire         Fuel cell power system         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$883.35           Fire         Plant extractio	Fire	Places of assembly - Level 1	\$481.94	
Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 3         \$1,534.2           Fire         Smoke control system - Level 1         \$1,534.2           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 1         \$583.35           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$1,293.2           Fire         Capacitor energy storage system         \$887.59           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Gas detection system         \$887.59           Fire         Gas detection system         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire <td>Fire</td> <td>Places of assembly - Level 2</td> <td>\$694.13</td>	Fire	Places of assembly - Level 2	\$694.13	
Fire         Refrigeration equipment - Level 2         \$1,331.3           Fire         Refrigeration equipment - Level 3         \$1,534.2           Fire         Smoke control system - Level 1         \$1,407.4           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 1         \$583.35           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$1,293.2           Fire         Battery Systems         \$583.35           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Compressed Gases         \$583.35           Fire         Compressed Gases         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$887.59           Fire         Gates or Barricades         \$583.35           Fire         Priv	Fire	Places of assembly - Level 3	\$925.49	
Fire         Refrigeration equipment - Level 3         \$1,534.2           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 1         \$583.35           Fire         Spraying and dipping - Level 3         \$887.59           Fire         Contruction Permits         \$1,293.2           Fire         Battery Systems         \$583.35           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder Radio Coverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$383.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$583.35           Fire         Industrial Ovens         \$380.52           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Ph	Fire	Refrigeration equipment - Level 1	\$925.73	
Fire         Smoke control system - Level 1         \$1,407.4           Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 1         \$583.35           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$1,293.2           Fire         Battery Systems         \$583.35           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$887.59           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special eve	Fire	Refrigeration equipment - Level 2	\$1,331.38	
Fire         Smoke control system - Level 2         \$2,764.6           Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$1,293.2           Fire         Contruction Permits         \$1,293.2           Fire         Battery Systems         \$583.35           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$1,698.8           Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structu	Fire	Refrigeration equipment - Level 3	\$1,534.21	
Fire         Smoke control system - Level 3         \$7,731.0           Fire         Spraying and dipping - Level 2         \$887.59           Fire         Spraying and dipping - Level 3         \$1,293.2           Fire         Contruction Permits         \$1,293.2           Fire         Battery Systems         \$583.35           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire	Smoke control system - Level 1	\$1,407.45	
Fire Spraying and dipping - Level 1 \$583.35 Fire Spraying and dipping - Level 2 \$887.59 Fire Spraying and dipping - Level 3 \$1,293.2  Fire Contruction Permits Fire Battery Systems \$583.35 Fire Capacitor energy storage system \$887.59 Fire Compressed Gases \$583.35 Fire Cryogenic Fluids \$583.35 Fire Emergency Responder Radio Coverage System - Installingeach \$1,698.8 Fire Fuel cell power system \$887.59 Fire Gas detection system \$583.35 Fire Motor vehicle repair rooms and booths \$583.35 Fire Plant extraction system \$1,041.1 Fire Gates or Barricades \$583.35 Fire Industrial Ovens \$481.94 Fire Private Fire Hydrant \$380.52 Fire Solar Photovoltaic Power Systems \$380.52 Fire Special event structure \$481.94	Fire	Smoke control system - Level 2	\$2,764.65	
Fire Spraying and dipping - Level 2 \$887.59 Fire Spraying and dipping - Level 3 \$1,293.2  Fire Contruction Permits Fire Battery Systems \$583.35 Fire Capacitor energy storage system \$887.59 Fire Compressed Gases \$583.35 Fire Cryogenic Fluids \$583.35 Fire Emergency Responder RadioCoverage System - Installingeach \$1,698.8 Fire Fuel cell power system \$887.59 Fire Gas detection system \$583.35 Fire Gas detection system \$583.35 Fire Plant extraction system \$583.35 Fire Plant extraction system \$1,041.1 Fire Gates or Barricades \$583.35 Fire Industrial Ovens \$481.94 Fire Private Fire Hydrant \$380.52 Fire Solar Photovoltaic PowerSystems \$380.52 Fire Special event structure \$481.94	Fire	Smoke control system - Level 3	\$7,731.07	
Fire Spraying and dipping - Level 3 \$1,293.2  Fire Contruction Permits Fire Battery Systems \$583.35  Fire Capacitor energy storage system \$887.59  Fire Compressed Gases \$583.35  Fire Cryogenic Fluids \$583.35  Fire Emergency Responder RadioCoverage System - Installingeach \$1,698.8  Fire Fuel cell power system \$887.59  Fire Gas detection system \$583.35  Fire Motor vehicle repair rooms andbooths \$583.35  Fire Plant extraction system \$1,041.1  Fire Gates or Barricades \$583.35  Fire Industrial Ovens \$481.94  Fire Private Fire Hydrant \$380.52  Fire Solar Photovoltaic PowerSystems \$380.52  Fire Special event structure \$481.94	Fire	Spraying and dipping - Level 1	\$583.35	
Fire Capacitor energy storage system \$583.35 Fire Capacitor energy storage system \$887.59 Fire Compressed Gases \$583.35 Fire Cryogenic Fluids \$583.35 Fire Emergency Responder RadioCoverage System - Installingeach \$1,698.8 Fire Fuel cell power system \$887.59 Fire Gas detection system \$583.35 Fire Motor vehicle repair rooms andbooths \$583.35 Fire Plant extraction system \$1,041.1 Fire Gates or Barricades \$583.35 Fire Industrial Ovens \$481.94 Fire Private Fire Hydrant \$380.52 Fire Solar Photovoltaic PowerSystems \$380.52 Fire Special event structure \$481.94	Fire	Spraying and dipping - Level 2	\$887.59	
Fire         Battery Systems         \$583.35           Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire	Spraying and dipping - Level 3	\$1,293.24	
Fire         Capacitor energy storage system         \$887.59           Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire	Contruction Permits		
Fire         Compressed Gases         \$583.35           Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire	Battery Systems	\$583.35	
Fire         Cryogenic Fluids         \$583.35           Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire	Capacitor energy storage system	\$887.59	
Fire         Emergency Responder RadioCoverage System - Installingeach         \$1,698.8           Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire	Compressed Gases	\$583.35	
Fire         Fuel cell power system         \$887.59           Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire	1	\$583.35	
Fire         Gas detection system         \$583.35           Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire		\$1,698.89	
Fire         Motor vehicle repair rooms andbooths         \$583.35           Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94			\$887.59	
Fire         Plant extraction system         \$1,041.1           Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94	Fire		\$583.35	
Fire         Gates or Barricades         \$583.35           Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94			\$583.35	
Fire         Industrial Ovens         \$481.94           Fire         Private Fire Hydrant         \$380.52           Fire         Solar Photovoltaic PowerSystems         \$380.52           Fire         Special event structure         \$481.94			\$1,041.17	
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Fire Solar Photovoltaic PowerSystems \$380.52 Fire Special event structure \$481.94			\$481.94	
Fire Special event structure \$481.94	Fire	· · · · · · · · · · · · · · · · · · ·	\$380.52	
			\$380.52	
Fire Underground sprinkler supplypiping N/A			\$481.94	
	Fire	Underground sprinkler supplypiping	N/A	