

MENLO PARK FIRE PROTECTION DISTRICT FEE SCHEDULE

Fees effective on July 1, 2017 per Ordinance 42-2017 which was approved on March 21, 2017.

Fee Title	Type / Description	Fee @ Cost Recovery Percentage	Cost recovery percentage
ANNUAL HAZMAT PERMITS:			
Annual Hazmat Permit (Includes 4 Units)	To operate a building with Hazardous Materials requires an annual inspection. Each inspection includes up to four Hazardous Material types. Attachment B to the Fee Schedule summarizes what type of materials require this inspection. The California Fire Code Section 105.6 includes a complete listing of Hazardous Material types.	\$ 829.00	100%
Annual Generator Hazmat Permit	To operate a generator requires an annual inspection.	\$ 207.00	100%
Annual Hazmat Permit Additional Unit	Any building with greater than four Hazardous Material types will be billed this fee for each additional unit in excess of four units.	\$ 78.00	100%
CODE ENFORCEMENT:			
Code Enforcement	The cost to verify that code violations have been corrected. This fee will be assessed for each inspection required.	\$ 621.00	100%
Expired Permit	To renew an expired permit. If an inspection has not been conducted or an extension request has not been filed then the permit will expire 180 days after issuance.	\$ 97.00	100%
False Alarm Calls	The cost to respond to a fire alarm when an emergency does not exist in excess of 2 fire alarms in any 12 month consecutive period.	\$ 271.00	100%
Weed Abatement and Compliance	In accordance with Section 13879 of the California Health & Safety Code, the Fire District has the authority to abate hazardous weeds in the manner set forth in Part 5, Sections 14875-14922 of said code. Pursuant to the Health and Safety Code Section 14898, time is allowed for notified property owners to provide testimony or public objections regarding the weed abatement process. Any declared fire hazards not abated by June 1 of the current year by the property owner will be abated by the Fire District. The cost to the District to conduct inspections, notify property owners, complete reports and file paperwork the county is included in this fee. The property owner will also be responsible for the actual costs to abate the weeds and to assess the fees.	\$1,063.00	100%
EVENT PERMITS:			
Event Permit (Includes first 2 hours on site)	To operate or conduct an event which can include but is not limited to a carnival, fireworks display, pyrotechnical special effects event, fair, amusement building, exhibit and/or tradeshow. Includes up to two hours to perform the inspection, however additional hours may be required due to the nature of the event.	\$ 1,828.00	100%
Event Permit (Each Additional Hour)	The cost per hour for time in excess of the first two hours that an inspector spends on an event inspection.	\$ 240.00	100%
Tent(s) and Air Supported Structures (Includes first 5 Structures)	To erect and/or operate up to five tents or air supported structures covering an area of 400 sq. ft. or more.	\$ 380.00	100%
Open Flames and Candles	To use open flames or candles in connection with assembly areas.	\$ 307.00	100%

ANNUAL FACILITY PERMITS AND INSPECTIONS:	Per California State Law the Fire District is required to inspect certain facilities on an annual basis. The Fire District will inspect the facility for fire and life safety requirements.		
Apartment, Hotel, Motel (includes 30 rooms)	To operate an apartment, hotel or motel. Apartments, Hotels and Motel with less than 16 rooms are exempt from this fee. The inspection includes up to the first 30 rooms.	\$ 387.00	100%
Apartment, Hotel, Motel (each additional 50 rooms)	The cost to inspect each additional 50 apartment, hotel or motel rooms in excess of the first 30 rooms.	\$ 240.00	100%
Covered Mall Buildings	To place retail fixtures and displays, concession equipment, displays of highly combustible goods and similar items in a mall, the display of liquid or gas fired equipment in a mall, or the use of open flame producing equipment in a mall.	\$ 1,251.00	100%
High Piled Storage	To store in a building or a portion thereof high-piled storage in an area exceeding 500 square feet and 12 feet high and/or Group A plastics, flammable liquids, idle pallets and similar commodities where top of storage is greater than 6 feet in height.	\$ 296.00	100%
High Rise Occupancy	To operate a high rise building, which is at least 75' in height or at least 7 floors in height. This fee is applicable to all high rise buildings and shall be assessed in addition to any other applicable annual facility permits.	\$ 1,398.00	100%
Residential Care Occupancies 26 plus people	To operate a residential care occupancy with an occupancy in excess of 25 people - does not apply to federally owned and operated facilities.	\$ 427.00	100%
Residential Care Occupancies 7 - 25 people	To operate a residential care occupancy with an occupancy of 7-25 people - does not apply to federally owned and operated facilities. Occupancy with less than 7 people do not require an annual permit.	\$ 367.00	100%
Day Care Annual	To operate a day care occupancy with an occupancy of 8 or more people. Day cares with less than 8 people do not require an annual permit.	\$ -	0%
Institutional / Residential / Day Care Occupancy Pre-Licensing Inspection	To pre-license an Institutional, Residential or Day Care occupancy, which are required of those care facilities mandated to hold a state license.	\$ 145.00	50%
Institutional Care Occupancies 26 plus people	To operate an institutional care occupancy with an occupancy in excess of 25 people - does not apply to federally owned and operated facilities.	\$ 451.00	100%
Institutional Care Occupancies 7-25 people	To operate an institutional care occupancy with an occupancy of 7-25 people - does not apply to federally owned and operated facilities.	\$ 331.00	100%
Institutional Care Occupancies 0-6 people	To operate an institutional care occupancy with an occupancy of 1-6 people - does not apply to federally owned and operated facilities.	\$ 331.00	100%
Lumber Yards and Wood Products	To store lumber in excess of 100,000 board feet or to store chips, hogged material, lumber or plywood in excess of 200 cubic feet	\$ 291.00	100%
Miscellaneous Combustible Storage and Tire Storage	To store in any building or upon any premises in excess of 2,500 cubic feet gross volume of combustible empty packing cases, boxes, barrels or similar containers, rubber tires, rubber, cork, or similar combustible material, scrap tires and tire by products.	\$ 451.00	100%
Places of Assembly	To operate places of assembly. A gathering of 50 or more persons for the purpose of food or drink consumption, social or religious function, recreation or instruction.	\$ 291.00	100%
Rooftop Heliports	To operate or maintain a rooftop heliport	\$ 307.00	100%
Mobile Fuel Vendor	To operate a mobile fuel operation.	\$ 521.00	100%
Mobile Fuel Site	To provide mobile fueling at an approved site location.	\$ 858.00	100%
Fire Safety Inspection	The cost for an engine company to inspect a business facility for fire hazards. Business are required by the California Health and Safety Code to be inspected annually for fire hazards annually.	\$ -	0%

CONSTRUCTION PERMITS:	The Fire District provides services to review plans and to inspect construction for potentially fire hazardous conditions and to verify that fire protection/prevention devices and or systems are installed and operate correctly. Applicants receive one plan review and one inspection per fee unless noted otherwise. Permits are valid for 180 days after issuance.		
Plan Review (Additional)	Fees will be assessed for an additional plan review when a plan requires more than the specified plan reviews allocated, such as resubmittals.	\$ 207.00	100%
Inspection (Additional)	Fees will be assessed for an additional inspection when a project requires more than the specified inspections previously allocated, work is not ready at the time of a scheduled inspection, or a person is not present at the time of inspection and has not provided at least 24 hours notice of cancellation.	\$ 347.00	100%
Hazardous Materials Tanks - Initial Tank	To install, remove or abandon in place any aboveground or underground tank storing any type of hazardous material. To temporarily close any aboveground or underground hazardous material storage tank for up to 12 months.	\$ 661.00	100%
Hazardous Materials Tanks - Additional Tank	The cost per additional tank to install, remove or abandon in place any aboveground or underground tank storing any type of hazardous material or to temporarily close any aboveground or underground hazardous material storage tank for up to 12 months.	\$ 110.00	100%
Floor Finishing	To finish a floor or perform surfacing operations exceeding 350 square feet using Class 1 or 2 liquids.	\$ 349.00	100%
Emergency Repairs	To conduct an emergency repair to any automatic fire sprinkler, underground, private fire hydrant or overhead system, compressed gas piping systems, or hazardous materials system.	\$ 312.00	50%
Alternative Fire Suppression Systems (Clean Agent)	To install or modify an Alternate Fire Suppression System/Clean Agent.	\$ 936.00	100%
Automatic Fire Extinguishing Systems (Kitchen Hood Systems)	To install or modify an Automatic Fire Extinguishing System/Kitchen Hood Systems.	\$ 481.00	100%
Battery Systems (includes cell sites)	To install a storage battery system having a liquid capacity of more than 50 gallons (189 L)	\$ 482.00	100%
Hazardous Material Systems - Medical Bldg. (First System)	To install, modify, abandon or remove any system in a Medical Building using hazardous materials (including but not limited to lab hoods and pipelines) as regulated by Current Chapter of the IFC.	\$ 636.00	100%
Hazardous Material Systems - Medical Bldg. (Additional System)	To install, modify, abandon or remove each additional system in excess of the first system in a Medical Building using hazardous materials (including but not limited to lab hoods and pipelines) as regulated by Current Chapter of the IFC.	\$ 122.00	100%
Hazardous Material Systems - Industrial, Manufacturing, R&D Bldg. (First System)	To install, modify, abandon or remove any system in an Industrial, Manufacturing, R&D Building using hazardous materials (including but not limited to lab hoods and pipeline) as regulated by Chapter 27 of the IFC	\$ 1,168.00	100%
Hazardous Material Systems - Industrial, Manufacturing, R&D Bldg. (Additional System)	To install, modify, abandon or remove each additional system in excess of the first system in an Industrial, Manufacturing, R&D Building using hazardous materials (including but not limited to lab hoods and pipeline) as regulated by Chapter 27 of the IFC	\$ 122.00	100%
Fire Alarm System (Includes initial 50 devices and up to 4 floors)	To install, modify, repair, or relocate a fire alarm system with up to 50 fire alarm devices. Fire alarm devices include, but are not limited to heat, smoke, duct, water-flow, manual pull stations and fire notification devices, strobes, horns, and bells. This fee includes up to four floors. Additional floors or/and devices are assessed at the additional fee rate.	\$ 761.00	80%
Fire Alarm System (Additional 50 devices and per floor)	To install, modify, repair, or relocate each additional 50 alarm devices in excess of the first 50 devices and/or per additional floor.	\$ 256.00	100%
Fire Alarm System (Group Care Facility)	To install, modify, repair, or relocate a fire alarm system in a Group Care Facility. Fire alarm devices include, but are not limited to heat, smoke, duct, water-flow, manual pull stations and fire notification devices, strobes, horns, and bells	\$ 586.00	100%
Radio Signal Amplification Systems	To install or modify and test a firefighter radio signal amplification system in a building or structure.	\$ 585.00	50%

New Construction / TI (Commercial) Includes 25,000 Linear Sq. Ft./ floor	All Commercial new construction and tenant improvement projects require Fire District review. This fee is assessed per floor.	\$ 1,144.00	100%
New Construction / TI (Commercial) Additional 25,000 Linear Sq. Ft./floor	New construction and Tenant Improvement commercial projects in excess of 25,000 linear sq. ft. shall be assessed an additional fee for each additional 25,000 linear sq. ft. This fee is assessed per floor.	\$ 178.00	100%
Site Review (Residential)	To review any residential plan for site access and deliver written comments to the local planning department per address.	\$ 220.00	50%
Access / Water (Commercial) (Per Address)	To review any commercial plan for site access and adequate water supply and deliver written comments to the local planning department per address.	\$ 773.00	100%
Access / Water Subdivision (Residential)	To review any residential plan for site access and adequate water supply and deliver written comments to the local planning department for a subdivision of two to twenty five parcels.	\$ 713.00	100%
Underground Piping Installation (includes first 250 feet)	To install fire service underground piping and associated appliances. Includes up to the first 250 feet of piping.	\$ 1,130.00	100%
Underground Piping Installation (additional 250 feet)	To install fire service underground piping and associated appliances for each additional 250 feet of piping in excess of the first 250 feet.	\$ 145.00	100%
Fire Pumps & Related Equipment - New Installation (Non-Residential Applications)	To install in a commercial building fire pumps, related fuel tanks, jockey pumps, controllers and generators.	\$ 1,662.00	100%
Fire Pumps & Related Equipment - Modifications (Non-Residential Applications)	To modify in a commercial building fire pumps, related fuel tanks, jockey pumps, controllers and generators.	\$ 656.00	100%
Fire Sprinkler System - Residential (up to 100 heads) - Includes inspection and final	To install a new fire sprinkler system in a residential building (1 and 2 family homes) which includes up to 100 sprinkler heads. (Includes the first inspection and the final inspection).	\$ -	0%
Fire Sprinkler System - Residential (each additional 50 heads)	To install each additional 50 sprinkler heads in excess of the first 50 sprinkler heads for a new system in a residential building.	\$ -	0%
Fire Sprinkler Modification / Addition - Residential (up to 50 heads)	To modify or install sprinkler heads in an existing fire sprinkler system in a residential building (1 and 2 family homes) which includes up to 50 sprinkler heads. (Includes the first inspection and the final inspection)	\$ -	0%
Fire Sprinkler Modification / Addition - Residential (Additional 50 heads)	To modify or install each additional 50 sprinkler heads in excess of the first 50 sprinkler heads for an existing sprinkler system in a residential building.	\$ -	0%
Fire Sprinkler System (TI) - Commercial (up to 20 heads)	To modify or install sprinkler heads in an existing fire sprinkler system in a commercial building which includes up to 20 sprinkler heads. (Includes the first inspection and the final inspection)	\$ 399.00	50%
Fire Sprinkler System (TI) - Commercial Additional 100 Heads	To modify or install each additional 100 sprinkler heads in excess of the first 20 sprinkler heads for an existing sprinkler system in a commercial building.	\$ 197.00	50%
Fire Sprinklers System (New) - Commercial (includes 200 heads and 3 inspections)/floor	To install a new fire sprinkler system in a commercial building which includes up to 200 sprinkler heads. (Includes two inspections and the final inspection) This fee is assessed per floor.	\$ 1,662.00	100%
Fire Sprinklers System (New) - Commercial (each additional 200 heads)/floor	To install each additional 200 sprinkler heads in excess of the first 200 sprinkler heads for a new system in a commercial building. This fee is assessed per floor.	\$ 813.00	100%
2- way communication systems	Required communication systems for 2 or more stories, elevator, lobby or area of refuge.	\$ 202.00	25%
Standpipe Installation	To install a new system or perform a modification to an existing system when the system is not a combination sprinkler system.	\$ 1,169.00	100%
Photovoltaic (Residential)	To install a residential photovoltaic system.	\$ 403.00	100%
Photovoltaic (Commercial)	To install a commercial photovoltaic system.	\$ 636.00	100%
Gate	To install an automatic gate.	\$ 211.00	50%

Fume / Lab Hood Installation	To install a fume or lab hood.	\$ 493.00	100%
Generator Installation	To install a stationary generator.	\$ 677.00	100%
HVAC	To install a 2000 cubic feet per minute (CFM) or more HVAC system.	\$ 472.00	100%
High Pile Storage	To install in a building or a portion thereof high-piled storage in an area exceeding 500 square feet and 12 feet high and/or Group A plastics, flammable liquids, idle pallets and similar commodities where top of storage is greater than 6 feet in height. An annual fee is applicable to any high piled storage one year after installation.	\$ 1,402.00	100%
Firefighter Rescue Air System	To install or modify a firefighter air system in a building or structure.	\$ 1,554.00	100%
Smoke Control or Smoke Exhaust Systems	To install a Smoke Control or Smoke Exhaust System.	\$ 2,497.00	100%
Variance Request	To submit a variance request for review by the Fire District Staff.	\$ 1,127.00	100%
Alternative Materials & Methods Request	To submit a request for alternative materials and methods for review by the Fire District Staff.	\$ 1,207.00	100%
Hazardous Material Business Closures	To close a business that maintains hazardous materials units. This fee is assessed for every three hazardous material units that a business maintains.	\$ 398.00	100%
Hazardous Materials Management Plans	HMMP submittal and review.	\$ 213.00	100%
Expedite Fee	The fee to reduce the plan review period.	\$ 2,000.00	100%
DOCUMENT & OTHER FEES:			
Service in Excess of Standard (Actual Time @ Staff Cost Recovery Rates - At the Discretion of the Fire Marshal)	When a plan review or inspection exceeds the amount of time allocated for a specific project as identified in the fee analysis, the Fire Marshal may assess the cost for actual time at the approved cost recovery rates as identified in Attachment A.	Actual Cost	100%
Legal Counsel Fees	The cost for the District to submit inquires and correspond with the District's Attorney to review information regarding a specific project or request. The actual cost for the Attorney's time will also be billable per the "Actual Contractor Cost" fee listed in this fee schedule.	\$ 50.00	100%
District Staff Administrative Processing and Review	The administrative costs to process requests that involve the District outsourcing services to a contractor. Applicants will be charged the administrative fee along with the actual contractor cost per the fee listed in this fee schedule as "Actual Contractor Costs." This fee does not apply to Weed Abatement Contract Services.	\$ 149.00	100%
Actual Contractor Cost - passed directly through to applicant	The actual cost to the District for a contractor to perform services will be passed onto the applicant. Services can include, but are not limited to attorney fees, weed abatement, plan check, and inspection services.	Actual Cost	100%
Consultation (actual time at Staff Hourly Rates)	The fee to consult with District Staff about plan reviews and projects shall be billed at the approved cost recovery hourly rates.	Actual Cost	100%
Administrative Service for Delinquent Accounts or Fees (Late Fee) - Per Collection Attempt	A late fee will be assessed for all annual permits per collection attempt. The first collection attempt will be made for any outstanding balance per the payment terms listed on the invoice. Additional collection attempts will be made monthly until the annual permit fee and all late charges have been paid in full.	\$ 349.00	100%
Non-Sufficient Funds (NSF)	Any payment that is returned by the bank due to non-sufficient funds will be assessed an additional charge to cover the cost to process the reversal, contact the applicant, and to process the new payment.	\$ 25.00	13%
Fire Suppression / Water Rescue/ Fire Investigation/ Hazardous Materials Response (Actual Time @ Cost Recovery Rates - At the Discretion of the Fire Chief)	To recover cost for the rescue, suppression, mitigation, control or investigation of an incident when the cause of the incident is determined to be attributable to negligence or violation of the law. Costs are based on the cost recovery hourly rates for all personnel, equipment, and materials utilized for the suppression, mitigation, control and investigation of the cause and origin of the incident.	Actual Cost	100%

Duplicate Permit Cards	The cost for an applicant to acquire an additional/replacement permit card.	\$ 66.00	100%
Duplicate Plans-Job Copy	The cost for an applicant to submit a duplicate copy and for the District to review and approve the copy as a replacement plans-job copy.	\$ 66.00	100%
Investigation Report	To purchase one fire investigation report. Confidential information within the report may be requested by law enforcement agencies or by a court approved subpoena.	\$ 2.00	100%
Incident Report	To purchase one incident report.	\$ 1.00	100%
Reproduction of Records	The cost per page for the reproduction of releasable District documents in either black and white or color format on either standard or legal sized paper.	\$ 0.10	100%
Retrieval from Storage	The cost per box for the District to retrieve records from the District's offsite record storage facility.	\$ 111.00	100%
Deposition Fee	Requester will submit a court approved subpoena to the District requesting the attendance of one or more District Employees to attend a hearing. The District will be paid a deposit of \$150 per employee per day. The actual cost to be paid will be calculated at the employee's job classification cost recovery rate as set by the fee schedule multiplied by the number of hours in which the employee is paid by the District to attend the hearing, which includes driving time.	Actual Cost	100%
Bid Dispute Fee	Any person or company that elects to dispute an award of a bid will be required to submit a deposit of 10% of the awarded contract value. The actual cost will be calculated at Staff time multiplied by the classifications cost recovery rate as set by the fee schedule. At which point the deposit has been exhausted the person or company will be notified and be required to submit an additional deposit in order for work to be continued.	Actual Cost	100%
Preceptor Internship Fee	The Menlo Park Fire District offers training to paramedic students from several training programs in the form of a field internship. Our paramedics share their knowledge and experience with these students as a Paramedic Preceptor. Internship approval is subject to approval by the EMS Division and Preceptor availability. There is a \$600 fee to pay the preceptor, a \$200 deposit for equipment use which is refundable pending the return of the equipment in good condition, and a nonrefundable \$100 fee to pay for consumable supplies.	\$ 900.00	100%
PUBLIC SERVICES:			
Child safety education	The Child Car Seat Education program is used to educate parents regarding the proper installation and use of the child car safety seat. In accordance with State law, new parents must demonstrate the skills they are taught by the Fire District's licensed car seat technician, before taking the baby home from the hospital.	\$ -	0%
CPR Hands On Class	This is an American Heart Association class in Cardio Pulmonary Resuscitation (CPR). Participants are instructed in basic life support skills needed to properly perform CPR chest compressions. This hands-on only program is offered to high school students and non-profit organizations.	\$ -	0%
First Aid Class	This is a class to educate District residents basic first aid. Participants learn to recognize a variety of first aid emergencies, such as burns, cuts and scrapes, sudden illness, head, neck and back injuries and heat and cold emergencies. This class is offered to residents within the District, business's, boy and girl scout organizations and schools.	\$ -	0%
Get Ready Class	Get Ready is a program developed to educate our community in basic disaster preparedness. Participants learn how to create a basic emergency preparedness plan, shut off gas lines, and how to extinguish small fires.	\$ -	0%
Fire Extinguisher Training	In fire extinguisher training, participants are taught the basic skills needed to use a fire extinguisher and are provided a chance to demonstrate their skills on a small live fire.	\$ -	0%

CERT	The Community Emergency Response Training (CERT) program is designed to improve community preparedness in the event of a disaster. The program teaches basic skills that can be used in both preparation and during an emergency event. Skills training will include controlling small fires, conducting light search and rescue, performing basic first aid, learning the incident command system, and basic emergency communications. CERT graduates are organized in their neighborhoods and act as a resource to the Fire District.	\$	-	0%
CERT Extended Training and Exercises	Extended Community Emergency Response Training (CERT) classes and exercises teach CERT members new skills and provides as a refresher to what has been previously taught.	\$	-	0%
Senior Safety and Fall Prevention	This course is meant to educate senior adults on basic emergency preparedness and fall prevention reducing accidental fall risks in the home.	\$	-	0%
Junior Fire Inspector	The Junior Fire Inspector Program provides education and materials to 4th and 5th grade students. Educating students to go home and make an evacuation plan, check smoke alarms and check for hazards in the home. Students will receive a check list and return to receive a Junior Fire Inspector Badge.	\$	-	0%
Firefighter in Safety Education (FISE)	FISE provides free burn prevention education and materials to elementary aged school children from preschool to 3rd grade. The curriculum teaches 7 key skills. Stop Drop and Roll, Cool a Burn, Crawl Low and Go, Firefighters Are Our Friends, Smoke Detectors, Toys vs. Tools and 911.	\$	-	0%
Safety Trailer	To transport and use the Public Education Safety Trailer within the District and teach fire safety and disaster preparedness.	\$	-	0%
School Fire Safety Events	To transport and use the Public Education Safety Trailer at school locations to teach fire safety and disaster preparedness.	\$	-	0%
Business Safety Fairs (No Trailer)	To staff a public education booth at local businesses during Safety Fairs and other special events and to provide information on fire safety and emergency preparedness to their employees.	\$	-	0%
Fairs and Festivals (No Trailer)	To staff a public education booth at local special events and to provide information on fire safety and emergency preparedness to the public.	\$	-	0%
Silver Dragon Exercise	The annual Silver Dragon Exercise tests the ability of the County's Health Department to work with local cities, law enforcement, fire departments, Medical Reserve Corps (MRC) and CERT teams to distribute large quantities of medicine and medical supplies from the U.S. Centers for Disease Control and Prevention's (CDC) Strategic National Stockpile (SNS) to local neighborhoods.	\$	-	0%
Evacuation Drill	Visit schools and business's within the District to provide guidance to safely evacuate in the event of a fire or earthquake.	\$	-	0%
Smoke Alarm & Carbon Monoxide Installation	Provide residents who are in need of smoke and carbon monoxide alarms and assist with installation. A smoke and carbon monoxide alarm is critical for the early detection in the home.	\$	-	0%

CLASSIFICATION BY DIVISION	HOURLY RATE
FIRE PREVENTION	
Fire Marshal (hourly rate)	\$ 375.56
Deputy Fire Marshal (hourly rate)	\$ 239.10
Fire Inspector (hourly rate)	\$ 217.35
Haz Mat Inspector (hourly rate)	\$ 222.29
Fire Plans Examiner (hourly rate)	\$ 210.42
Fire Prevention Coordinator (hourly rate)	\$ 181.94
OPERATIONS	
Fire Chief (hourly rate)	\$ 490.42
Deputy Chief (hourly rate)	\$ 418.56
Division Chief (hourly rate)	\$ 379.26
Battalion Chief (hourly rate)	\$ 269.62
Captain (hourly rate)	\$ 221.95
Engineer (hourly rate)	\$ 213.22
Firefighter (hourly rate)	\$ 197.29
ADMINISTRATION	
Disaster Response Manager (hourly rate)	\$ 262.99
Emergency Svcs Specialist (hourly rate)	\$ 219.10
Public Education Officer (hourly rate)	\$ 216.41
Emergency Medical Svcs Mgr. (hourly rate)	\$ 268.49
Fleet Supervisor (hourly rate)	\$ 220.20
Mechanic (hourly rate)	\$ 198.67
Human Resources Manager (hourly rate)	\$ 246.34
Senior Human Resources Analyst (hourly rate)	\$ 195.16
Admin Services Manager (hourly rate)	\$ 238.21
Clerk of the Board (hourly rate)	\$ 232.11
Sr. Management Analyst (hourly rate)	\$ 197.20
Senior Accountant (hourly rate)	\$ 197.93
Accounting / Payroll Technician (hourly rate)	\$ 157.73
Administrative Assistant (hourly rate)	\$ 151.27
Administrative Services Analyst (hourly rate)	\$ 161.12
Logistics Specialist (hourly rate)	\$ 154.98
IT Manager (hourly rate)	\$ 230.68
Senior IT Analyst (hourly rate)	\$ 209.69
IT Specialist (hourly rate)	\$ 195.88

Annual Hazardous Material Types

Each Hazardous Material Type is summarized below. The California Fire Code Section 105.6 includes a complete listing of Hazardous Material types.

1. Aerosol Products

To store or handle an aggregate quantity of Level 2 or Level 3(spray paints, etc.) aerosol products in excess of 500 pounds net weight

2. Aviation Facilities

To use any Group H or Group S occupancy as an aircraft hangar for the purpose of servicing, repairing, or aircraft fuel-servicing

3. Cellulose Nitrate Film

To store, handle, use or display cellulose nitrite film in a Group A Occupancy

4. Combustible Dust-Producing Preparations

To operate a grain elevator, flour starch mill, feed mill, or plant pulverizing aluminum, coal, coca, magnesium, spices, sugar or other material producing dust as defined in Chapter 2 of the IFC

5. Combustible Fiber

To store or handle combustible fibers in quantities in excess of 100 cubic feet

6. Compressed Gases

To store, use, or handle at normal temperature and pressure compressed gases in excess of amounts listed in Table 105.6.8 of the IFC

7. Cryogenics

To produce, store, transport on site, use, handle or dispense cryogenic fluids in excess of the amounts listed in Table 105.6.10 of the IFC

8. Dry Cleaning Plants

To engage in the business of dry cleaning using, or to change to, a hazardous cleaning solvent

9. Explosives or Blasting Agents

To manufacture, possess, store, sell, transport or use.

10. Flammable and Combustible Liquids

To store, transport, use, handle or dispense flammable or combustible liquids in accordance with the conditions listed in Section 105.6.16 of the IFC

11. Flammable and Combustible Aboveground Storage Tank (>660 gallons)

To store or dispense flammable or combustible liquids from Aboveground Storage Tanks

12. Fruit Ripening

An operational permit is required to operate a fruit-, or crop-ripening facility or conduct a fruit-ripening process using ethylene gas

13. Hazardous Materials

To store, transport on site, dispense, use or handle hazardous materials in excess of the quantities listed in Table 105.6.20 of the IFC

14. Hazardous Materials Aboveground Storage Tank (>660 gallons)

To store or dispense hazardous materials from Aboveground Storage Tanks

15. HPM Facilities

An operational permit is required to store, handle or use hazardous production materials

16. Hot Work

To conduct Hot-work operations in accordance with the conditions listed in Section 105.6.23 of the Fire Code.

17. Industrial Ovens

For operation of industrial ovens regulated by Chapter 21 of the IFC

18. Liquefied or Gas-Fueled Vehicles or Equipment (Assembly Buildings)

To display, operate or demonstrate liquid or gas-fueled vehicles, equipment or appliances in any occupancy as approved by the Chief

19. Liquefied Petroleum Gas

For the storage and use of Liquefied Petroleum Gas in accordance with the conditions listed in Section 105.6.27 of the IFC

20. Magnesium Working

To melt, cast, heat, treat or grind more than 10 pounds of magnesium

21. Organic Coatings

For any organic-coating manufacturing operation producing more than 1 gallon (4 L) of an organic coating in one day

22. Pyroxylin Plastics

For storage or handling of more than 25 pounds (11 kg) of cellulose nitrate (pyroxylin) plastics and for the assembly or manufacture of articles involving pyroxylin plastics.

23. Refrigeration Equipment

To operate a mechanical refrigeration unit or system regulated by Chapter 6 of the Fire Code

24. Repair Garages and Motor Fuel-Dispensing Facilities

For operation of repair garages and automotive, marine and fleet motor fuel-dispensing facilities

25. Spraying or Dipping

To conduct a spraying or dipping operation utilizing flammable or combustible liquids or the application of combustible powders regulated by Chapter 15 of the Fire Code

26. Tire-Rebuilding Plants

For the operation and maintenance of a tire-rebuilding plant

27. Waste Handling

For the operation of wrecking yards, junk yards and waste material-handling facilities

28. Wood Products

To store chips, hogged material, lumber or plywood in excess of 200 cubic feet (6 m³)