

FIRE DEPARTMENT PLAN REVIEW & PERMIT SCREENING FORM

This questionnaire was developed by the Moreno Valley Fire Department to facilitate review of your plans, the issuance of required building and fire permits, as well as issuance of your Certificate of Occupancy. To determine which regulations your business is subject to and if the Fire Department requires a review of your submittal, please read, complete and sign this document.

١

Description of Business Scope of work on plans being submitted Yes No Please complete the questions below based on the plan's scope of 1. Does this project include changes to the site (e.g. parking striping, relocation of fire hy addition of gates that restrict access to any structure, or include the construct structure or increase the footprint of an existing building? If yes, submit a fire access plan 2. Will the new building, addition, or tenant improvement contain one of the occupancies: High Rise (height of building is equal to or more than 55ft. from the lowest point of fire occupied floor), Assembly (50 or more people gathered for drinking, dining, education, religion, etc.), Educ	he following access to highest cational (K-12),
Yes No Please complete the questions below based on the plan's scope of 1. Does this project include changes to the site (e.g. parking striping, relocation of fire hy addition of gates that restrict access to any structure, or include the construct structure or increase the footprint of an existing building? If yes, submit a fire access plan 2. Will the new building, addition, or tenant improvement contain one of the occupancies: High Rise (height of building is equal to or more than 55ft. from the lowest point of fire occupied floor), Assembly (50 or more people gathered for drinking, dining, education, religion, etc.), Educ	he following access to highest cational (K-12),
 Does this project include changes to the site (e.g. parking striping, relocation of fire hy addition of gates that restrict access to any structure, or include the construct structure or increase the footprint of an existing building? If yes, submit a fire access plant Will the new building, addition, or tenant improvement contain one of the occupancies: High Rise (height of building is equal to or more than 55ft. from the lowest point of fire occupied floor), Assembly (50 or more people gathered for drinking, dining, education, religion, etc.), Educ 	he following access to highest cational (K-12),
addition of gates that restrict access to any structure, or include the construct structure or increase the footprint of an existing building? If yes, submit a fire access plan 2. Will the new building, addition, or tenant improvement contain one of the occupancies: High Rise (height of building is equal to or more than 55ft. from the lowest point of fire occupied floor), Assembly (50 or more people gathered for drinking, dining, education, religion, etc.), Educ	he following access to highest cational (K-12),
occupancies: <u>High Rise</u> (height of building is equal to or more than 55ft. from the lowest point of fire occupied floor), <u>Assembly</u> (50 or more people gathered for drinking, dining, education, religion, etc.), <u>Education</u>	access to highest cational (K-12),
Factory, Institutional, or Multi-family Residential (3 or more units)? If yes, submit architectural plans	<u>. </u>
3. Will new buildings, addition, or tenant improvement contain storage or merchan (either racks or solid pile) in excess of 500sq. ft. where the storage is greater than 6ft. for plastics, tires and flammable liquids? If yes, submit high-piled storage plans that include classification report. http://www.moreno-valley.ca.us/city_hall/departments/fire/pdfs/guidelines/HighPiledCombustibleS	12 ft. high or es the commodities
4. Does the project involve the installation or modification to the fire extinguis located in a commercial hood? If yes, submit fire extinguishing system plans for the hood. http://www.moreno-valley.ca.us/city_hall/departments/fire/pdfs/guidelines/Fire-extinguishing_0215.pdf	hing system
☐ 5. Does the project involve the installation or modification of an industrial refrigera	•
(fixed system where refrigerant is circulated to extract heat, not an HVAC system)? If yes, submit a Refrigeration Dis	sclosure form.
6. Are chemicals or compressed gases stored and/or used on the property? If yes, classification http://www.moreno-valley.ca.us/city_hall/departments/fire/pdfs/guidelines/ChemicalClassificationGuidelines/	submit a chemical ne2.pdf
7. Are there any processes, storage, handling, etc. of any of the following listed ite A "NO" answer means the business will NOT have any of the below listed operations/storage/use, etc. in conducting b A "YES" answer must have the applicable items checked below.	
□ AEROSOL PRODUCTS (storage in excess of 500 pounds net weight) □ HAZARDOUS MATERIALS [any chemical which is required safety data sheet (MSDS), including petroleum products)	to have a material
□ AUTOMOBILE WRECKING YARD □ INSTALLATION OF ABOVE OR BELOW GR (PERMANENT OR TEMPORARY) LIQUIFIED PETROLE	ROUND TANK EUM GAS (LPG)
□ BATTERY SYSTEMS/STORAGE/CHARGING □ MATCHES (manufacture or store in excess of 14,000 individual	l matches)
□ COMBUSTIBLE FIBER STORAGE 100 cubic feet (e.g. □ MEDICAL OR INDUSTRIAL GAS INSTALLATION fibrous materials, cotton, wastepaper, straw, moss, etc.)	
□ COMBUSTIBLE MATERIAL STORAGE 2500 c.f. (e.g. empty packing cases, boxes, barrels, rubber or cork, etc.) □ OVENS, INDUSTRIAL BAKING OR DRYING (equipment bake goods other than food products)	ent used to dry or
□ DRY CLEANING OPERATIONS □ SPRAYING OR DIPPING OPERATIONS (flammable or capplied with a sprayer or used in tanks)	combustible liquids
□ DUST PRODUCING OPERATIONS (wood working, milling, grinding, pulverizing, grain elevator, flour mill, etc.) WELDING, CUTTING, OR HOT WORKS OPERATIONS	i
☐ GARAGE MOTOR VEHICLE SERVICE/REPAIR OR ☐ OTHER: FUEL-DISPENSING STATION	

The owner or his/her authorized agent is responsible to ensure that all occupants, present and future, comply with the reporting and storage, use and handling requirements for any processes/materials described above.

I understand that a "No" answer to any of the above questions may subject this business to on-site verification by the Moreno Valley Fire Department. Failure to properly disclose the usage of hazardous materials may result in civil or criminal action being taken against you. I certify under penalty of perjury, under the laws of the State of California, that the foregoing is true and correct.