

| File | Number: | |
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Lower Valley Fire Protection District 168 North Mesa, Fruita CO. 81521

168 North Mesa, Fruita CO. 81521 Office: 970-858-3133 Fax: 970-858-7620 lowervalleyfire.com

CLEARANCE PERMIT

Please Complete All Area(s)

| Project Name: | | | |
|---|-----------------------------|-------------------|--|
| Project Address: | City: | State: | Zip Code: |
| Scope of Work: | | | |
| Contractor Information | | | |
| Contact Name: | | _Business Number: | · |
| Company: | | _Email: | _ |
| Address: | City: | State: | Zip Code: |
| Project Information | | | |
| (Entire Structure) Sq. Footage: (S | scope of Work) Sq. Footage: | (Entire Struc | ture) # of stories: |
| Building Construction Type Per IBC: \Box V | Y-B □ II-B □ III-B □ V | V-A □ IV □ III- | A 🗆 II-A |
| Occupancy Type Per IBC (check all that apply | to structure) | | |
| Assembly \square A-1 \square A-2 Business Office \square B Educational \square E Factory / Industrial \square F-1 \square F-2 High Hazard \square H-1 \square H-2 | Me Res Sto | | $ \begin{array}{c cccc} \Box I-1 & \Box I-2 & \Box I-3 & \Box I \\ \Box M & & & \\ \Box R-1 & \Box R-2 & \Box R-3 & \Box I \\ \Box S-1 & \Box S-2 & & \\ \Box U & & & \\ \end{array} $ |
| Fire Sprinkler System: Fire Alarm System: Type of Work: Fully Sprinkler Fully Alarmed Tenant Finish | ☐ Partially Alarmed | ☐ Not Alarm | ed |
| Office Use Only | LVFD Review Comr | <u>nents</u> | |
| | | | |
| | | | |
| | | | |
| Plan Review By: | Date: | | Review Fee: |

| Lower valley Fire | District, 168 N. Mesa Fruita | 1, CO № | e Number | r: | | | |
|--|---|---|---------------------------------------|-------------|--|--|--|
| | 970-858-3133 | | | | | | |
| Hazardous Material and Activity Review - IFC 2018 | | | | | | | |
| Complete this form and attach it to your plan submittal for Building Permit Clearance. Describe the scope of work. Include the hazardous materials and/or activity and impact to your scope of work. Identify all Construction Set Plan Sheet(s) for each "Yes" response. | | | | | | | |
| Attach a Hazardous Material Inventory Statement (HMIS) (Chemical Inventory) for each "Yes" response associated with the material or activity. Report quantities: Liquid = gallons; Gases = cubic feet; Solids = pounds. | | | | | | | |
| The report shall be prepared by a qualified, competent person, firm or corporation approved by the fire official. Completed form and attachments shall be attached to all Building Permit Clearance construction plan submittals. | | | | | | | |
| Date | | | | | | | |
| Facility Name | Address | Phone | | | | | |
| Owner/Operator Name | Email | Phone | | | | | |
| Representative & Company Completing Form | Email | Phone | | | | | |
| | | | | | | | |
| IS THE MATERIAL/ACTIVITY PRESEN | T OR PROPOSED? | YES OR | NO PI | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS | | | | LAN SHEET # | | | |
| | | Yes □ | NO PI | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS | ^o Gas, Natural Gas | | No 🗆 | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS Generator w fuel supply: Diesel, LF | P Gas, Natural Gas ncy, standby, Solar Photo-Voltaic) | Yes □ | No 🗆 | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS Generator w fuel supply: Diesel, LF Energy Systems (Storage, emerge | P Gas, Natural Gas ncy, standby, Solar Photo-Voltaic) Flammable Refrigerants | Yes Yes Yes | No □ | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS Generator w fuel supply: Diesel, LF Energy Systems (Storage, emerger Refrigeration Machinery Room or F Powered Industrial Truck or Equipn | P Gas, Natural Gas ncy, standby, Solar Photo-Voltaic) Flammable Refrigerants nent (ex. forklift, cleaning equip.): | Yes Yes Yes Yes Yes Yes | No 🗆 No 🗆 | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS Generator w fuel supply: Diesel, LF Energy Systems (Storage, emerger Refrigeration Machinery Room or F Powered Industrial Truck or Equipm liquid/gaseous fuel | P Gas, Natural Gas ncy, standby, Solar Photo-Voltaic) Flammable Refrigerants nent (ex. forklift, cleaning equip.): torage: used/waste oil | Yes Yes Yes Yes Yes Yes Yes Yes | No 🗆 No 🗆 No 🗆 | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS Generator w fuel supply: Diesel, LF Energy Systems (Storage, emerger Refrigeration Machinery Room or F Powered Industrial Truck or Equipment of the service of the serv | P Gas, Natural Gas Incy, standby, Solar Photo-Voltaic) Flammable Refrigerants Inent (ex. forklift, cleaning equip.): Itorage: used/waste oil | Yes Yes Yes Yes Yes Yes Yes Yes | No 🗆 No 🗆 No 🗆 | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS Generator w fuel supply: Diesel, LF Energy Systems (Storage, emerger Refrigeration Machinery Room or F Powered Industrial Truck or Equipment of the service | P Gas, Natural Gas Incy, standby, Solar Photo-Voltaic) Flammable Refrigerants Inent (ex. forklift, cleaning equip.): Itorage: used/waste oil | Yes Yes Yes Yes Yes Yes Yes | No 🗆 No 🗆 No 🗆 No 🗆 | LAN SHEET # | | | |
| BUILDING SERVICES AND SYSTEMS Generator w fuel supply: Diesel, LF Energy Systems (Storage, emerger Refrigeration Machinery Room or F Powered Industrial Truck or Equipment of the service | P Gas, Natural Gas Incy, standby, Solar Photo-Voltaic) Flammable Refrigerants Inent (ex. forklift, cleaning equip.): Itorage: used/waste oil ITIONS (attach commodity list) | Yes Yes Yes Yes Yes Yes Yes Yes | No No No No No No No No | LAN SHEET # | | | |

Plan Review By:

Revised 12/2017

| File | Number: | |
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| 1 110 | Number. | |

| IS THE MATERIAL/ACTIVITY PRESENT OR P | PROPOSED? | YES OR | NO 1 | PLAN SHEET # |
|---|-----------------|--------|----------|--------------|
| Swimming Pool or Spa | | Yes □ | No □ | <u>_</u> |
| Metal Plate or Etch | | Yes □ | No □ | |
| Oil and Gas Industry | | Yes □ | No □ | |
| Hemp or Cannabis Grow/ Extraction/ Pro | cessing | Yes □ | No □ | |
| Laboratories (educational, R&D) | | Yes □ | No □ | |
| Carbon Dioxide for Beverage Dispensing | or other use | Yes □ | No □ | |
| Ozone/Oxygen Generation | | Yes 🗆 | No □ | |
| Aviation Facilities | | Yes 🗆 | No □ | <u> </u> |
| Dry Cleaning | | Yes □ | No □ | |
| Combustible Dust or Fiber Production | | Yes 🗆 | No □ | |
| Flammable Finishes (Spray Paint, Dippin | g, Powder Coat) | Yes 🗆 | No □ | |
| Fruit & Crop Ripening | | Yes 🗆 | No □ | <u> </u> |
| Fumigation and Insecticidal Fogging | | Yes 🗆 | No □ | _ |
| Semiconductor Fabrication | | Yes 🗆 | No □ | |
| Lumber Yard and Woodworking | | Yes 🗆 | No □ | _ |
| Manufacture of Organic Coatings | | Yes 🗆 | No □ | |
| Industrial Ovens | | Yes 🗆 | No □ | |
| Motor Fuel-Dispensing and Repair Garag | ges | Yes 🗆 | No □ | _ |
| Plan Review By: | Date: | | Review F | ee: |

Revised 12/2017

| File Number: |
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| IS THE MATERIAL/ACTIVITY PRESENT OR PROPOSED? | | | | YES OR NO PLAN SHEET # | | | |
|--|-----------|---------------------|---|------------------------|--------------|------------|------|
| Medical Gas (oxygen, nitrogen, nitrous oxide, carbon dioxide, other) | | | | Yes □ | No □ | | |
| Tire Rebuild and/or Tire Storage | | | | Yes □ | No □ | _ | |
| Welding and other Hot Work | | | | Yes 🗆 | No □ | _ | |
| Reinforced Plastic or Fiberglass Repai | r | | | Yes 🗆 | No □ | - | |
| Other: Please specify | | | | Yes 🗆 | No □ | _ | |
| Other: Please specify | | | | Yes □ | No □ | _ | |
| HAZARDOUS MATERIALS | | | | | | YES OR | NO |
| Aerosols | Yes □ | No □ | Highly Toxi Materials | c and To | xic | Yes □ | No □ |
| Combustible Fibers (or dust) | Yes □ | No □ | LP Gases | | | Yes □ | No □ |
| Compressed Gases | Yes □ | No □ | Organic Pe | eroxides | | Yes □ | No □ |
| Corrosive Materials | Yes □ | No □ | Oxidizers, and Cryogo | | • | Yes □ | No □ |
| Cryogenic Fluids (nitrogen, argon, oxygen, hydrogen etc.) | Yes □ | No □ | Pyrophoric | Materia | s | Yes □ | No □ |
| Explosives and Fireworks | Yes □ | No □ | Pyroxylin F | Plastics | | Yes □ | No □ |
| Flammable and Combustible Liquids | Yes □ | No □ | Unstable F | Reactive | Materials | Yes □ | No □ |
| Flammable Gases and Flammable Cryogenic Fluids | Yes □ | No □ | Water-Rea Liquids | ctive Sol | ids and | Yes □ | No □ |
| Flammable Solids | Yes □ | No □ | | | | | |
| SCOPE OF WORK AND PLAN SUBMITTAL | | | | | | | |
| Describe the scope of work and operate materials and/or activity and impact to all Construction Set Plan Sheet(s) for example 1. | your scop | e of work. Identify | Attach add Hazardous Ma (Chemical Inv | aterial Inve | ntory Stater | nent (HMIS |) |
| | | | | | | | |
| Plan Review By: | | Date: | | R | Review Fee | : | |

Revised 12/2017