



CLARK COUNTY FIRE DEPARTMENT - FIRE PREVENTION BUREAU

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Permit by Inspector Guideline

FIREWORKS BOOTH

This guide is to assist in the permitting process for fireworks booth. A permit is required per section 105.5.69 of the CCFC. Firework booths shall comply with CCFC 5609.6

APPLICABLE CODES: The following codes and standard apply to this permit.

- *International Fire Code*, 2024 edition (IFC)
- *Clark County Fire Code Amendments*, 2024 edition (CCFC)

PERMIT BY INSPECTOR ELIGIBILITY:

No documents are required to be submitted for Permit by Inspector permit types. A permit is only issued after a complete onsite fire inspection. The items listed below must be available onsite and will be verified by your Clark County Fire Department Fire Inspector. All items to be verified during on-site fire inspection; Permit conditions shall be field verified to meet the requirements below.

1. INSURANCE:

- A copy of a valid bond or Certificate of Insurance for the firework stand/booth shall be provided at time of inspection.
 - "Clark County, its agents, employees and volunteers" shall be named as additional insured and certificate holder.
 - General liability limits, including contractual liability, in the minimum amount of \$1,000,000 per each occurrence shall be provided to conduct an indoor pyrotechnics display.

2. PERSONNEL:

- Firework stands/booths shall be operated by at least (1) adult, 18 years of age or older. No person under 16 years of age shall be allowed to sell consumer fireworks.

3. BOOTH CONSTRUCTION: Fireworks booths for consumer sales booths shall be constructed as follows;

- No stand/booth shall exceed 33 feet in length or 10 feet in width.
- All stands shall have no less than two unobstructed exits measuring a minimum of 6 feet tall and 2 feet in width. The counter shall not be considered an exit.
- The siding and roof of the booths shall be made of a minimum of ¼-inch plywood or comparable material or of noncombustible materials.
- All wiring and appliances shall meet the requirements of the *National Electrical Code*, NFPA 70 2023 edition and be protected from damage.
- Overhead wiring powering fireworks stands/booths shall be a minimum of 13 feet, 6 inches above grade.
- Trailers used as fireworks stands/booths may be used when approved.

4. SAFETY FEATURES:

- **FIRE EXTINGUISHER:**
 - A fully-charged mounted fire extinguisher rated at least 2A:10BC is provided in the booth.
 - The fire extinguisher shall be tagged by a contractor licensed by the Nevada State Fire Marshal.
- **"NO SMOKING" SIGNS:** Signs shall be posted at all storage locations.
 - No smoking signs with 3-inch tall letters shall be posted on all four sides of the storage container or fireworks stand/booth.
 - Signs shall be bilingual (English/Spanish) and shall be painted or stenciled on the stand/booth.
 - The international symbol for "no smoking" can be stenciled above the exit doors on the exterior or on the exit doors of the stand/booth so if the doors are open the required sign is still displayed.
- **CLEARANCES:**
 - Minimum separation distances between the fireworks stand/booth and exposures as noted in CCFC Table 5609.5
 - Roof tarps may be attached to the roof of a fireworks booth/stand provided they are flame retardant and secured firmly with a 1" screw and washer through the tarp grommets. Tarps shall not hang greater than 1 foot beyond the fireworks stand/booth. Tarps shall not block no smoking signs.
 - Pop ups may be placed up against fireworks booths/stands but shall not be attached to the booth. Pop ups shall be secured to the ground by water barrels, sand, or other approved methods such that the pop up will withstand the elements of weather and not endanger persons, structures, property or vehicles.

5. MINIMUM SEPARATION DISTANCES

CCFC TABLE 5906.5 MINIMUM SEPARATION DISTANCES FROM FIREWORKS STANDS/BOOTHS

10 FEET	20 FEET	30 FEET	50 FEET
• Vehicle parking • Curb of edge of street, or driveway • Air/water dispensers	• Buildings • Tents • Fireworks Storage • Temporary generator's • Underground storage tank fill port	• Combustibles including empty product boxes, dry grass, dry brush, and any combustible debris	• Motor vehicle fuel dispenser • Propane dispenser • Compressed natural gas dispensing facilities • Aboveground storage tanks for flammable or combustible liquids or flammable compressed gases including propane • Any cooking equipment • Ignition sources including matches, lighters, etc. • Other fireworks stands/booths