

APPLICANT SPONSOR NAME _____				
ADDRESS _____				
STREET ADDRESS		CITY	STATE	ZIP
BUSINESS PHONE _____	HOME PHONE _____	FAX # _____		
EMAIL _____				
NAME OF PERSON COMPLETING APPLICATION _____				
		PRINTED	SIGNATURE	
ADDRESS _____				
STREET ADDRESS		CITY	STATE	ZIP
BUSINESS PHONE _____	HOME PHONE _____	FAX # _____		
EMAIL _____				

DISPLAY INFORMATION

DATE OF DISPLAY _____

TIME OF DISPLAY _____

CHECK ONE:

☐

LAND DISPLAY

☐

WATER DISPLAY

CHECK ALL THAT APPLY:

☐

FIRE ELECTRICALLY

☐

FIRE MANUALLY

☐

COMBINATION

DISPLAY ADDRESS

OR RURAL

DIRECTIONS:

STREET ADDRESS

CITY

STATE

ZIP

NAME OF WHOLESALER

GENERAL WHOLESALER _____

LIMITED WHOLESALER _____

FINANCIAL RESPONSIBILITY

PROOF OF INSURANCE

POLICY NUMBER _____

PROOF OF BOND _____

GENERAL FIREWORKS

Type of Fireworks	Qty	Type of Fireworks	Qty	Type of Fireworks	Qty

LIMITED FIREWORKS

Type of Fireworks	Qty	Type of Fireworks	Qty	Type of Fireworks	Qty

SPECIAL EFFECT FIREWORKS

Type of Fireworks	Qty	Type of Fireworks	Qty	Type of Fireworks	Qty

OPERATOR AND ASSISTANT INFORMATION

DISPLAY OPERATOR

NAME _____ PHONE _____ AGE _____
ADDRESS _____
STREET ADDRESS CITY STATE ZIP
CERTIFICATION # _____

OPERATOR ASSISTANT (Minimum of one assistant is required for each display)

NAME _____ PHONE _____ AGE _____
ADDRESS _____
STREET ADDRESS CITY STATE ZIP

FIREWORKS STORAGE SITE - INFORMATION FIREWORKS STORAGE ADDRESS PRIOR TO THE DISPLAY

STREET ADDRESS CITY STATE ZIP
Storage Facility Magazine Type _____ List all Dates Fireworks will be at Storage Address _____
NOTE: If fireworks are delivered direct to the display site, indicate the date they will be delivered _____

FIREWORKS DISPLAY SIGNATURES FIRE AUTHORITY AND LAW ENFORCEMENT USE ONLY

FIRE AUTHORITY

Dept Name _____
Address _____
City State Zip
Phone Fax
Email _____
Authorized Signature _____
Print Name _____
Proof of financial responsibility
☐ Yes ☐ No
Site Inspection Done
☐ Yes ☐ No
Inspector Signature / Date _____

LAW ENFORCEMENT

Dept Name _____
Address _____
City State Zip
Phone Fax
Email _____
Authorized Signature _____
Print Name / Date _____

MINIMUM REQUIREMENTS

- Two charged water fire extinguishers or fire suppression must be on site during preparation and presentation.
- Minimum of two technicians present during shoot. No unnecessary personnel can be present.
- No fireworks display if wind speed exceeds 30 MPH.
- Search firing and landing area on the morning after display for unexploded shells as per NFPA requirements.
- Proof of insurance or bond (minimum 1,000,000.00 dollars) specifically providing coverage for fireworks display. Please attach a copy of the policy certificate or other proof of insurance or bond conditioned for payment of all damages which may be caused to a person(s) or to property by reason of the display so permitted and arising from any action of the permittee, its agents, employees, contractors or subcontractors.

MAP INFORMATION

ATTACH A SEPARATE SHEET OF PAPER WITH A DETAILED MAP OF THE DISPLAY SITE SHOWING THE FOLLOWING:

1. **Fall-Out Area:** the area over which aerial shells are fired. The shells burst over this area, and unsafe debris and malfunctioning aerial shells fall into this area. The fall-out area is the location where a typical aerial shell dud will fall to the ground considering wind and the angle of mortar placement. At a minimum, the fall-out area shall be the required separation distance based on the table of distances as required in NFPA 1123 Code for Fireworks Display.
2. **Discharge Site:** the area immediately surrounding the area where fireworks are ignited for an outdoor display. Include all dimensions of the discharge site.
3. **Display Site:** the immediate area where a fireworks display is conducted and shall include the discharge site, the fallout area, and the required separation distance from the fireworks discharge site to spectator viewing areas. The display site does not include spectator viewing areas or vehicle parking areas.
4. **Distance:** from the outside measurement of the discharge site to spectators, overhead obstructions, buildings, highways, parking areas. Show distances in feet.