



ORLAND PARK

DEVELOPMENT SERVICES DEPARTMENT
14700 RAVINIA AVENUE
ORLAND PARK, ILLINOIS 60462
708-403-5300
FAX 708-403-6215
developmentsservices@orlandpark.org
www.orlandpark.org

Permit # _____

Application for the Pyrotechnic Display of Aerial Fireworks

Applications for pyrotechnic displays shall be made in writing at least fifteen (15) days in advance of the date of the proposed pyrotechnic display.

- **A site plan is required showing:**
 - **Where the display will be held and the set up area.**
 - **The fallout radius (with an indicated distance in feet) for the largest shell to be used in the display.**
 - **The point at which the shells are to be positioned and fired.**
 - **The lines behind in which the audience will be located (with an indicated distance in feet).**
 - **The location of significant buildings (with an indicated distance in feet), streets, overhead obstructions and utilities.**
 - **The indicated direction of North.**
- **Copy of OSFM Distributor License, OSFM Operators License, ATF license/permit, IDNR Storage Certificate and any signed contracts related to the fireworks display.**
- **Proof of liability insurance in a sum not less than \$1,000,000. to the Village before issuance of the permit.**
- **If you are leasing your business space, written permission is required.**

1. Name / Company: _____

2. Company Phone #: _____

3. Mailing Address: _____

4. Physical Address: _____

5. Name and driver's license number of applicant: _____

6. The fireworks display will be sponsored by: _____

7. Name and phone number of the sponsor's representative: _____

8. The fireworks will occur at (provide location by address, street, intersection, name of complex, park, etc.):

9. The firing of display fireworks will occur on:

Date: ___/___/_____ Beginning time: ___:___ Ending time: ___:___

10. In case of postponement due to weather or other reasons; the firing of display fireworks will occur on:

Date: ___/___/_____ Beginning time: ___:___ Ending time: ___:___

11. The expected arrival of the operator (pyro-technician) and product will be at (time) ___:___ am / pm on (Date) ___/___/_____.

12. Name and age of pyrotechnic operator (person in charge of firing the display fireworks). Provide a current and valid copy of his or her license:

13. The pyrotechnic experience of the operator can be evidenced by having fired (Check one in each column):

Number of shows fired:

- 1 - 5 shows
- 6 - 10 shows
- 11 - 20 shows
- Over 20 shows

During a period covering:

- 1 - 6 months
- 7 - 12 months
- 13 - 24 months
- Over 24 months

14. Provide the location, date, sponsor and telephone number of the last fireworks display show:

15. Name and ages of all assistant(s) who will be present. Provide a current and valid copy of his or her license:

Name (print)	Age

16. List the number of shells to be fired, the size (in inches) and type of shell. Provide additional information for multi-break shells and / or salutes.

Number (#)	Size (in inches)	Type of Shell

17. The show will be fired (check one):

Manual Electronically Combined

18. Will mortars be reloaded during the display? Yes No

19. Mortars to be used will be constructed of:

Steel Paper High Density Polyethylene Fiberglass Other (specify) _____

20. Prior to the fireworks display, the applicant is required to review and comply with the requirements of NFPA 1123, NFPA referenced standards, Orland Park Village Code and any requirements of the OSFM as related to display fireworks.

21. By my signature below, I attest that the above information is accurate and correct. I acknowledge and agree to comply with all applicable requirements of the Village of Orland Park, NFPA 1123, NFPA 1126 and referenced standards governing the use, storage, and firing of display fireworks, even those not specifically expressed on this application.

PRINTED NAME OF APPLICANT _____

SIGNATURE OF APPLICANT _____

APPROVED DATE _____ FEE \$ _____

BUILDING OFFICIAL

Application for the Display of Aerial Fireworks

Instructions:

- Line 1: Provide name of person or company applying for the permit.
- Line 2: List the telephone number where applicant may be contacted.
- Line 3: Use mailing address where the applicant can expect the quickest service.
- Line 4: What is the physical address of the permit applicant if it's different from the mailing address given?
- Line 5: Print the name of the person submitting the application with their driver's license number and the state of licensure issuance.
- Line 6: Provide the name of the sponsoring group, person or organization.
- Line 7: Provide the name and telephone number of the sponsor's representative.
- Line 8: The exact location of the display is to be listed. Include as much information as may be available such as street or intersection. Provide a map or areal view of the site.
- Line 9: Provide the date and the anticipated time for the display.
- Line 10: If there is a planned rain date, provide the information requested. If a rain date is not scheduled, write N/A in the space provided.
- Line 11: Indicate the anticipated arrival time of the display shells on site.
- Line 12: Provide the name and age of the operator that is in charge of the design, setup and functioning of the display. The operator must be at least 21 years of age.
- Line 13: Indicate the actual experience in the number of shows within a given time period.
- Line 14: List the requested information for reference.
- Line 15: List the names and ages of all assistants that will be present. All assistants must be at least 18 years of age.
- Line 16: List the shells according to size, the number and type.
- Line 17: Indicate whether the display will be fired electrically, manually or by a combination of both. Additional information will be requested for electric firing.
- Line 18: Indicate whether there will be any reloading during the display. Additional information will be requested as it relates to reloading.
- Line 19: Indicate what the mortars will be constructed of. Additional information will be requested as it relates to the materials and construction of the mortars.