

# PUBLIC FIREWORKS DISPLAY Permit Application

Applicant:			Permit #:		
		Receipt #:			
Date complete application received:		Date license issued or denied:			
Applicant	APPLICATION REQUIREMENTS:			Staff	
	Completed application form and all additional materials				
	COMPLETE APPLICATION AND ALL MATERIALS MUST BE SUBMITTED 30 DAYS BEFORE EVENT!				
	Required information to accompany  Copy of Pyrotechnician's cer Copy of Pyrotechnician's go Description of fireworks to b Diagram of the mortar for fla Diagram of the mortar racks Procedure for sequence of op flame effects Communication plan Safety plan Site plan	rtifications and lice vernment-issued pose be used in the displanme effects perations for ignition	hoto ID ay on of fireworks and		
	Application fee – \$120.25 + Fire De		\$65.00 = <b>\$185.25</b>		
	Contact Fire Department for inspect				
	Certificate of insurance (\$1,000,000	.00)			
STAFF USE ONLY:					
City of Meridian Fire Department inspection + approval					

THIS APPLICATION SHALL NOT BE CONSIDERED COMPLETE UNTIL STAFF HAS RECEIVED <u>ALL</u> REQUIRED INFORMATION.



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Applicant name:	
	E-Mail address:
Mailing address:	
Physical address:	
Name and physical address of ages (person responsible for receiving legal doctor)	nt upon whom service of process may be made in Idaho umentation on behalf of Applicant):
PROPERTY OWNER INFORM	ATION
Property Owner Name:	
	E-Mail address:
Mailing address:	
Name and physical address of regist	ered agent for service of process:
PYROTECHNICIAN INFORMA	ATION
Pyrotechnician(s) Name(s):	
Cell Phone number:	E-Mail address:
Mailing address:	
Physical address:	
Name and physical address of register	ered agent for service of process:
Company name:	
Copies enclosed: ☐ Pyrotechnical co	ertifications and licenses   Government-issued photo ID



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### FIREWORKS DISPLAY & STORAGE INFORMATION

Date and time of public fireworks display (include set up, inspection time, display and length of show)				
— Ph	ysical address of site of public fireworks display:			
— Ph	ysical address(s) and description of fireworks storage area, including capacity and description of			
sto	orage containers to be used (type, dimensions):			
— Da	ites fireworks are to be stored at this location(s):			
ΑI	ODITIONAL APPLICATION MATERIALS			
	l of the following documents and materials must be submitted with this application ontinued on next page).			
	Description of fireworks to be used in the display, including:  1. Detailed list of devices to be used in each display per show which shall include number and type of all devices to be used, including classification (e.g., aerial shell, cake, mine, salute, ground display piece, comet, lance, etc.), type of match to be used (e.g., black, electric, quick match, etc.), and whether the fireworks are to be chain fused or individually shot.			
	<ol> <li>Detailed list of flame effects to be used per show which shall include classification of effect (e.g., gas mine, ghost mine, etc.).</li> <li>Detailed list of lift charges for gas mines including grams, type of powder, sealing method of charge, fuel type (e.g., gas, diesel, mixture, cremora, LPG, etc.), and type of match used.</li> </ol>			
	<ol> <li>Diagram of the mortar for flame effects showing pipe schedule size, wall thickness, height, width, and securing methods.</li> </ol>			
	Diagram of the mortar racks detailing elevation of rack (if raised location provide elevation) rack location (ground, trailer, stand, etc.) construction elements of rack, mortar pipe schedule including type, size, wall thickness, height, width, and rack securing methods.			
	Diagram of the mortar for flame effects (including pipe schedule size, wall thickness, height, width, and securing methods)			



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etc	agram of the mortar racks detailing elevation of rack, rack location (ground, trailer, stand, .), construction elements of rack, and mortar pipe schedule including type, size, wall ckness, height, width, and rack securing methods
ign typ	ocedure for sequence of operations for ignition of fireworks and flame effects, including ition method (electronic, manual, automatic, etc.); controller manufacturer, model, and e (automatic, handheld, manual); number of manual and electronic shooters, and source of nual ignition (fusee, torch, portfire, etc.)
exc	mmunication plan, including contact information and communication methods for change of information between the permit holder, property owner, pyrotechnician, and cridian Fire Department before, during, and after the display
	Pety plan, including: Protocols for stopping the show for emergency response personnel, catastrophic failure, operator injury, hazardous debris falling on spectators, hazardous conditions, and crowd
2.	control issues; Actions to be taken in the event that a shell fails to ignite in or discharge from a mortar, fails to function over the fallout area or other malfunctions;
	Reporting methods and procedures for manually unfired shells including marking and warning of hazard to site personnel, and
4.	Disposal methods for unfired shells found in the post display sweep.
Sit	e plan, including:
	Detailed layout of site, including all separation distance measurements;
2.	Detailed layout of discharge site, including the location of all devices to be used during show, their required separation distances, and location of controllers;
3.	Location of all spectator areas;
4.	Detailed layout of fallout area, including offset measurements;
	Detailed layout of preparation area, including 100-foot separation distance;
6.	Detailed layout of fireworks storage area, if on site;
	Buildings on or in proximity to the display site;
	Highways, streets, or alleys;
9.	Special hazard locations (e.g., combustible fuel, flammables, explosives, toxic substances, places of detention and correction, health care facilities);
10.	Location of possible overhead obstruction locations and utilities:

12. Types and locations of required fire extinguishers and supplemental fire protection

11. Location of area(s) affected by the flame effect device; and

features.