



# CITY OF BRANSON FIRE & RESCUE APPLICATION FOR SPECIAL PERMIT

**TYPE OF PERMIT:**  Blasting  Burn  Fireworks Display  Tent  
 Fireworks Sales  Indoor Pyro Display  
 Indoor Pyro-Annual Theater  Tank-Remove/Set

**PLEASE FILL OUT THE FOLLOWING APPLICATION AND RETURN IT TO THE BRANSON FIRE ADMINISTRATION OFFICE, 1103 WEST HIGHWAY 76, OR FAX IT TO (417) 334-3349. IF YOU HAVE ANY QUESTIONS, PLEASE CALL (417) 243-2780**

APPLICANT NAME: (Company Name/Business Name/Group Name)			
DATE(S) PERMIT REQUESTED FOR:	FROM:	Click here to enter a date.	TO: Click here to enter a date.
LOCATION PERMIT REQUESTED FOR:			
NAME OF PERSON REPRESENTING ABOVE APPLICANT:			
CONTACT TELEPHONE NUMBERS:	DAY	NIGHT	
REASON FOR PERMIT:			
FEE(S) WILL BE PAID BY: (CHECK ONE)	<input type="checkbox"/> COMPANY CHECK (PAYABLE TO "CITY OF BRANSON") <input type="checkbox"/> PERSONAL CHECK <input type="checkbox"/> CREDIT CARD		<input type="checkbox"/> CASH <b>(ALL FEES TO BE PAID AT CITY HALL)</b>

### Fees and Permit Requirements:

**Tank - Remove/Set \$ 72.00**

Site Plan and other pertinent information as required by the *fire code official*

**Tent Permit (First Week) \$ 85.00 (\$62.00 Each Consecutive Week)**

Site Plan with measurements from structures or roads, Flame Resistant Certificate, vendor/tent owner company name, address, daytime and emergency contact information. Tents shall be erected by trained personnel in accordance with the manufacturer's manual or engineer's installation instructions. Wind load information from the manufacturer's manual or engineer's installation instructions shall be provided before permit is issued. Installer should evaluate the following items prior to set-up: (1) possible wind exposure during the event (2) size of tent (wind load) (3) soil density (holding power; stake vs. ballast) (4) soil water saturation (drought vs. muddy) (5) 5 day forecast or longer. Manufacturer's staking layout and recommendations or ballasting layout, recommendations, whether you are using concrete or plastic drum and fill contents. Location and capacity of seating arrangements, width of EXIT aisles and passageways, emergency lighting, no smoking and exit signs. Location of trash cans (metal with metal lids). Location of all fire lanes and emergency vehicle access

**Blasting Permit (1 Week) \$ 85.00 (\$62.00 Each Consecutive Week)**

Site Plan (Location/Number of Magazines. Bunkers, if required. Distance to adjacent buildings and/or structures.) MSDS sheets for all materials used on the job site. Blaster's Certification from Missouri Limestone Producers Association, or equivalent. Certificate of Insurance (Minimum \$2,734,567.00 coverage showing "City of Branson" as a Certificate Holder.) Pre-Blast survey for structures within three-hundred (300) feet

**Burning Permit (1 Week) \$ 131.00 (\$85.00 Each Consecutive Week)**

Written permission from the Department of Natural Resources. Form will be completed and returned to Branson Fire Administration to be forwarded to DNR for approval. Site plan of proposed burn location showing the location of nearest building(s) or structure(s), including all distances (close to scale as possible) to the proposed burn pile. Fire Department inspection of site.

**Fireworks Sales \$ 108.00 Fireworks Display \$ 97.00 Fireworks (Fixed Site)-Annual \$ 300.00**

City Merchants License, Current Missouri State Fireworks Sales License, Site Plan of Location, list and size of each product being used (Fireworks Display) and Certificate of Liability Insurance (\$2,734,567.00 Minimum Coverage Showing "City of Branson" as additional insured) are required. Tent Permit (for Fireworks Sales).

**Indoor Pyro Display/Proximate Audience Displays/Special Effects \$ 62.00**

**Indoor Pyro-Annual Theater Display \$ 97.00**

Written plan of product and its use. Site diagram of stage and location of proximate audience, including all distances. Fire Department inspection of the display site and demonstration. List of personnel and their qualifications who will be responsible for handling and activating the pyro. Storage: Location, amount of product and security measures. Pyro waste disposal plan.