Building Safety Division



Planning & Community Development Department 2 Park Drive South, Rm. 112 P.O. Box 5021 Great Falls, MT 59403 Building Department: 406-455-8430 Fire Department: 406-727-8070

For Office Use Only: Date Received:

Permit Number:



FIRE SPRINKLER / ALARM PERMIT APPLICATION <u>4 COPIES OF PLANS REQUIRED</u>

Project Address:	Const Type:		
Project Name:	Occupancy Type		
OWNER:	Phone Number: ()		
Address:City:	State:Zip:		
Building Fire Sprinklered: Yes 🗌 No 🗌	Building Fire Alarm Yes 🗌 No 🗌		
Type of Permit (check one): RESIDENTIAL	COMMERCIAL		
Valuation of Project \$Description	of Work		
(Check all categories below that apply)			
Fire Sprinkler System*	Kitchen Hood Fire Suppression System		
Fire Alarm System	Fire Stopping – Proprietary System		
Other:	Standpipe system		
*Type of Fire Sprinkler System: 13 ()	13R () 13 D ()		
Contractor:	_Phone: ()Fax: ()		
Contractor's License #	City Business License # (Required)		
Email Address:	@		
Mailing Address:City:	State:Zip:		

I hereby certify that the above information is correct and that the construction on, and the occupancy and the use of, the above-described property will be in accordance with the laws, rules, and regulations of the State of Montana. A written letter of authorization from the property owner, if other than the applicant, shall be submitted indicating knowledge of the applicant's intent.

Applicant's Signature	Print Name	Date	
Permit fees are based on total valuation of work performed			
Permit Entered By:	Fees Due:	Building Dept. Approval	



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Information for Review - Fire Sprinkler or Alarm Design Basis - Send with Plans

Questions? Please contact: Larry Johnson, PE (larryj@wwomer.com)

Company:

Contact:

Project:

Address:

Project Description/scope of work:

Description of any existing system this work will connect to:

- Show existing FDC, PIV and source on TI/retrofit projects
- Existing panel location and type for FA.

Authority Having Jurisdiction:

New Building (SF):

Retrofit (SF):

Addition (SF):

Stories:

Referenced Building and Fire codes:

Occupancy Classification/Building Uses:

Available Water Supply:

Design Specifications (NFPA Standard, Date):

Device (Sprinkler or Alarm) Characteristics:

Calculations (Hydraulic/Seismic or Battery):

• Include path to main on TI/retrofit projects

Monitoring?:

Any Unusual Acceptance Criteria?:

This information is provided as a summary of the fire protection design basis as represented in the shop drawings submitted to this office.