



Animas Volunteer Fire & Rescue Dept.

13 Maverick Road · P.O. Box 409

Animas, NM 88020

575-548-2323

www.animasfire.com

Business Pre-Fire Plan Form

Occupancy Information

Business Name:			
Physical Address:	City:	State:	Zip:
Mailing Address:	City:	State:	Zip:
Phone Number:	Fax Number:		
Business Lic. #	Assessed Value:		
Year Built:	Building Occupancy Load:		
Average Number of Employees:	Time Normally Occupied:		

Emergency Contacts

<i>Primary Contact</i>	<i>Secondary Contact</i>
Name:	Name:
Phone #	Phone #
Position:	Position:

Critical Infrastructure:

(check one if applicable)

Occupancy Type:

(check one if applicable)

Agriculture / Food	Apartment Buildings	Aircraft Hanger
Banking & Finance	Assembly	Auto Sales & Maintenance
Chemical	Board & Care	Church / Places of Worship
Emergency Services	Business Office	Hazardous Materials Facility
Energy (Electricity)	Convenience Store	Low Hazard Storage
Energy (Oil & Gas)	Day-Care >12 clients	Moderate Hazard Storage
Information Technology	Day-Care Home	Restaurant & Dining
National Monuments & Icons	Detention & Correctional	Mercantile
Postal & Shipping	Educational	NFPA Facilities
Public Health	Health Care	One & Two Family Dwelling
Telecommunications	Hotels & Dormitories	Storage
Transportation	Industrial	Other <i>(please specify)</i>
Water	Lodging & Rooming Houses	

Building Information

Building Height (feet)	Number of Floors	
Building Width (feet)	Basement Present	Yes / No
Building Length (feet)	Master Key Location:	
Total Square Footage	Gas/LPG Shutoff Loc.	
Fire Alarm Panel Loc.	Electrical Panel Loc.	
Building Access:		

Construction Type: <i>(check one if applicable)</i>		Roof Type Material: <i>(check one if applicable)</i>		Roof Type Construction: <i>(check one if applicable)</i>	
<input type="checkbox"/>	Fire Resistive	<input type="checkbox"/>	Class A	<input type="checkbox"/>	Beam – Concrete
<input type="checkbox"/>	Heavy Timber	<input type="checkbox"/>	Class B	<input type="checkbox"/>	Beam – Steel
<input type="checkbox"/>	Modified (Fire Resistive)	<input type="checkbox"/>	Class C	<input type="checkbox"/>	Beam – Wood
<input type="checkbox"/>	Non-Combustible (All Metal)	<input type="checkbox"/>	Composite (Asphalt) Shingle	<input type="checkbox"/>	Composite (wood/metal), Open Web
<input type="checkbox"/>	Non-Combustible (Masonry)	<input type="checkbox"/>	Fiberglass Shingles	<input type="checkbox"/>	Composite (wood/metal), Solid Web
<input type="checkbox"/>	Ordinary (Joisted Masonry)	<input type="checkbox"/>	Metal	<input type="checkbox"/>	Monolithic - Post-tensioned Concrete
<input type="checkbox"/>	Wood Frame	<input type="checkbox"/>	Organic Shingles	<input type="checkbox"/>	Monolithic – Pre-stressed Concrete
<input type="checkbox"/>		<input type="checkbox"/>	Slate	<input type="checkbox"/>	Monolithic – Reinforced Concrete
<input type="checkbox"/>		<input type="checkbox"/>	Tile	<input type="checkbox"/>	Rafter/Joist Construction
<input type="checkbox"/>		<input type="checkbox"/>	Wood Shingle/Shake	<input type="checkbox"/>	Steel, Open Web
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	Wood, Open Web
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	Wood, Solid Web

Roof Type <i>(check one if applicable)</i>			
<input type="checkbox"/>	Arched – hemispherical shape such as bowstring trusses	<input type="checkbox"/>	Hip – sloping planes of the same pitch on four sides
<input type="checkbox"/>	Cross-hipped – perpendicular wings	<input type="checkbox"/>	Mansard – two sloping planes of different pitch on each of four sides
<input type="checkbox"/>	Flat – contains no slope, may or may not have eaves	<input type="checkbox"/>	Monitor – consists of steep peaks and valleys with windows
<input type="checkbox"/>	Gable – two sloping planes of the same pitch on each side	<input type="checkbox"/>	Pyramidal – sloping sides come to a point at the top
<input type="checkbox"/>	Gambrel – two sloping planes of different pitch on both sides	<input type="checkbox"/>	Saltbox – a gabled roof with asymmetrical sides
<input type="checkbox"/>	Shed – only one sloping plane, no hips, ridges or gables	<input type="checkbox"/>	

Hazards & Problems	
Please list any life hazards to emergency personnel:	
Please list any life hazards to civilians:	
Please list any hazardous materials/chemicals stored at your business:	
Are there any problems with access by either emergency personnel or apparatus?	
What is the best way to access the roof <i>(such as roof hatch)</i> ?	
What is the best way to access the attic?	
Please list any other details emergency personnel should know about.	

Please draw an outline of your business. Please indicate locations of windows, doors, power shutoff, gas/lpg shutoff and any special hazards (explosives, chemicals, etc.)

