Pecos Canyon Fire & Rescue

Instructions for Filling Out



Pre-Incident Plan Form

- This form, when completed, will be carried in fire apparatus to help us determine how best to respond to an emergency on your property. This is NOT a fire inspection.
- Please print clearly or fill out electronically, these forms will be used in an emergency and need to be easy to read.
- Information provided on this form will be used for official use only.
- The more information you can provide, the better.
- Please fill out a separate PIP form for each <u>significant</u> building on your property. We do not need a form for small, insignificant buildings i.e. small sheds unless they contain hazardous material that could be a danger if it catches fire. If you are pre-planning more than one building, include building information and a floor plan for each building as well as a site drawing showing all buildings.
- If you are attaching a floor plan or site plan, please reduce it to 8 ½" x 11", info must fit in a binder.
- Before listing your physical address, please confirm it on our website at www.pecoscanyonfire.org or call Mario Vasquez at San Miguel County at (505) 454-1654 ext 208. Pecos Canyon Fire & Rescue cannot change your address; any inconsistencies must be addressed by contacting San Miguel County.
- When form is completed, please e-mail it back to us at pecos Canyon Fire & Rescue, PO Box C-2, Terrero, NM 87573.
- If you have any questions, please e-mail us at pcfd@cybermesa.com or leave a message at 505-757-2591.
- Thank you for your participation and assistance!

Pecos Canyon Fire & Rescue

Pre-Incident Plan



General		
Name of Person Completing this form:		
Date Completed: Date Updated:	Date Updated: Date Updated:	
Location Information		
Complex, Ranch or Business Name:		
Owner Name:		
Mailing Address, City, State:		
Is this a: Residence Business	Both	
Contact Information		
Name:	Title:	
Phone:	Cell:	
E-mail:	After Hours:	
Check Those That Apply: Owner:	Occupant: Key	/ Holder:
Emergency Contact- Who can we contact if we can'	t reach you in an emergency?	
Name:	Title:	
Phone:	Cell:	
E-mail:	After Hours:	
Check Those That Apply: Owner:	Occupant: Key	Holder:

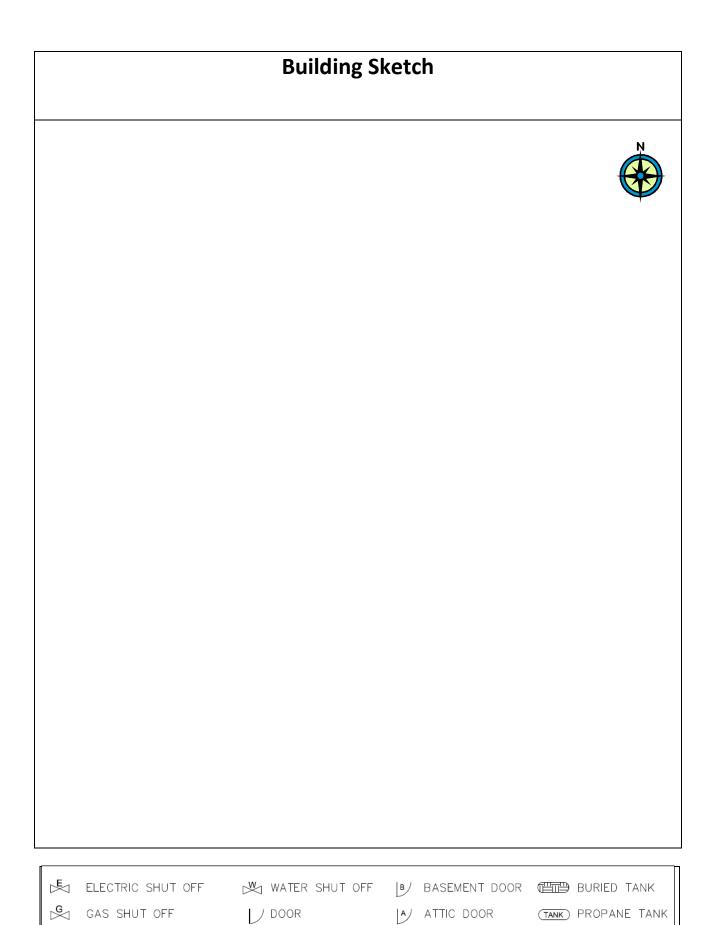
Access/Site Information (Entire Complex)						
Driving directions to property:						
Gate combination or key location to access property:						
Access concerns i.e., bridge, steep or r	narrow road:					
Is there an open field nearby of at least zone? Yes No Other info	t 75'x75' that may be used as a helicop	ter landing zone or safety				
Do you grant us permission to use in c	ase of emergency? Yes No	Not owned by us:				
Fire Fighting Water Supply						
Fire Hydrant? Yes No	Location: Info:					
Fire Hydrant? Yes No	Location: Info:					
Water Storage Tank? Yes No	Location:	How many gallons?				
	Info:					
Pond, creek or river?	Location:	How many gallons?				
	Info:					
Pond, creek or river?	Location:	How many gallons?				
	Info:					
Pond, creek or river?	Location:	How many gallons?				
	Info:					
Other	Location:	How many gallons?				
	Info:					
Do you grant us permission to use water supply in case of emergency?						
Yes No Not owned by us:						

Building Information						
Building Name: Physic	al Address: (please	Number of	Please complete all			
confirm from data on our web	site):	sections below for each building in complex.				
Roof Type: Flat Arche	d Pitched	Hip Dome	Shed Other			
Number of exits:	Location of exits:					
Number of interior stairways:	Location:					
Attic access from the interior?	Yes No No At	ttic Location:				
Is there defensible space arou	nd structure? Yes	No 🗌				
Concerns immediately around	structure i.e. buried to	anks, limited access,	no turn around:			
Months/hours structure occup	pied: Averag	ge Number of Occup	ants at any one time:			
Anyone in the structure that w	vould require assistance	ce to evacuate? Yes	No How many?			
Do you have an Evacuation pla	an: Yes No	Location of Assemb	ıly Area:			
Total Stories: Above	e Ground? Be	elow Ground?	Loft? Crawl Space?			
Occupancy Class (See Below):		Construction Class	(See Below) :			
Building Length in Feet:	Build	ling Width in Feet:				
Basement Sq. Ft.	1 st Floor Sq. Ft.	2 nd Floor Sq. Ft.	Loft Sq. Ft			
Total Sq. Ft.	I	Fire flow (FD Use On	ly):			
Occupancy Class (What is in the building) C-1 = Non-Combustible - Mostly non-combustible contents C-2 = Limited Combustible - Limited combustibles, apartments, schools, churches, hospitals C-3 = Combustible - Mostly combustible, restaurants, sheds, garages C-4 = Free Burning - Free burning contents, post offices, horse stables, feed mills, repair garages, ag storage C-5 = Rapid Burning - Rapid burning, aircraft hangers, tires, flammable liquids, wood working Construction Class (How the building is constructed) 1 - Frame - wood frame or any supporting walls wood 2 - Joisted Masonry - Masonry with wood roof						
3, 4 – Non-Combustible and masonry non-combustible – No wood 5, 6 – Modified fire resistive and fire resistive – Concrete and treated steel only						

Exposures							
If this structure was on fire, would there be an immediate threat to other structures or combustible							
materials, i.e., other buildings, trees, brush? (If no, skip to Utilities). Yes No							
Exposure Location Separati Life Hazard?				Occupancy	Construction Class	Sprinklered?	
-		on (ft)		Class		Y/N	
		, ,				,	
Utility Service	e Infor	mation					
Y/N	Servi	ce		Shutoff Locat	ion and Additional Inform	nation	
	LP- gas						
	Electric						
	Water						
	Heating						
	Emergency Power (Generator)						
	A/C Ventilation						
	Solar	Panels that	produce Elect.				

Fire Protection Equipment				
Fire Alarm system: (If no, skip to Detector Types) Yes No	Fire Control Panel: Yes No			
Monitored System: Yes No No	Panel Number:			
Monitoring Company:	Type of Panel:			
Phone:				
Panel Location:	Number of Zones:			
Detector Types:	Power Supply			
None: Smoke: Thermal:	None: Battery: Plug In:			
Pull Stations: Combination:	Hardwire w/Battery:			
Carbon Monoxide Detector: Yes No	Location:			
Does structure have a Sprinkler System:				
Yes No No	If so, is it: Wet Dry Dry			
Y/N Type	Location			
Standpipe?				
Sprinkler Riser?				
Dry Chemical Extinguishing System?				
Foam Extinguishing System?				
Halon Extinguishing System?				
Other?				

Hazard Material Storage						
Hazard materials present i.e. paints, thinner, propane bottles, gas containers, etc.: (If no, skip to Building Sketch) Yes No						
,	,					
MSD's Location, if any:						
Hazard Materials Stored in Approve	ed Cabinet?	Yes No				
Chemical Name	ID#	Max Quantity	Location/ Storage			



This page to be filled out by FD

Major response concerns:

Special resource considerations (i.e. ladder truck, tankers):

Strategies:

OCCUPANCY CLASS			CONSTUCTION CLASS					
C-1 0.75	C-2 0.85	C-3 1.00	C-4 1.15	C-5 1.25	1 1.50	2 1.00	3,4 0.80	5,6 0.60
500	500	500	500	750	535	1,205	1,883	3,348
500	750	750	750	1000	1,050	2,363	3,692	6,564
750	750	1000	1250	1250	1,736	3,906	6,103	10,850
1000	1000	1250	1500	1500	2,593	5,835	9,117	16,209
1250	1250	1500	1750	2000	3,622	8,150	12,734	22,639
1250	1500	1750	2000	2250	4,822	10,850	16,954	30,140
1500	1750	2000	2250	2500	6,194	13,937	21,776	38,714
1750	2000	2250	2500	3000	7.737	17,409	27,202	48,359
2000	2250	2500	3000	3000	9,452	21,267	33,230	59,076
2000	2250	2500	3000	3500	11,338	35,511	39,861	70,864
2250	2500	3000	3500	3500	13,395	30,140	47,095	83,724
2500	3000	3500	3500	4000	15,624	35,156	54,931	97,656
2500	3000	3500	4000	4500	18,025	40,557	63,371	112,659
3000	3000	3500	4500	4500	20,597	46,344	72,413	128,734

To use the chart, find in the appropriate Construction Class column the two area values between which the effective area of the building being evaluated falls. In the row between those two area values, go left to the appropriate Occupancy Class column to find the needed fire flow. If the effective area of the building being evaluated falls *exactly* on one of the area values, use the row above that value.