

## FIRE PROTECTION INSPECTION REQUEST AND PRE-TEST VERIFICATION FORM

El Paso Fire Department – Fire Plan Review Construction Code Compliance
Phone: (915) 212-1635

	** FOR EL PAS	O FIRE DEPARTM	IENT INSPE	CTORS USE	ONLY**		
Inspection Details Day:		Date:	Time:	In	Inspector:		
Regular / Expedit		Invoice #:		Receipt #: _			
EMAIL INSPECTION REQUESTS TO: FD-FPDPlanReview@elpasotexas.gov							
All emailed inspection req day's inspection schedule Our office will email an es all fees listed on the perm	. While inspections are timated arrival time for	typically scheduled for the each inspector by the end	e next business of of the business	day, they may be post	tponed based	on workload.	
The permit card and an aphold for corrections will no					pection status	or placed on	
Inspection cancellation requests must be submitted by email before 8:00 p.m. on the day prior to the scheduled inspection. Cancellations received after 8:00 p.m. the day before the inspection will automatically incur a re-inspection fee.							
Inspection Date Requested (If Available):			Preferred Ti	me of Day:	Morning	Afternoon	
Next Available (Regular Business Hours) Expedited Overtime at (Specific Time):							
Permit Number:							
Type of Inspection:	Fire Alarm	Fire Sprinkler	Fire Suppres	ssion System	Hydrost	atic Test	
Aboveground	Underground	Fire Hydrant Fire	e Bldg Final	Other:			
Number of Fire Alarm	Devices or Sprinkler	r Heads Installed:		New System:	Yes	No	
Company Requesting Inspection:							
Name of Contact Person (Print):							
Contact Phone:							
E-mail Address for Con	firmation:						
Project Name:							
Project Site Address / S	Suite Number:						
******	*** FOR FIRE P	PROTECTION SYS	TEM CONT	RACTOR ONL	Υ *****	******	
Fire Protection System Tested by (Print Name):			Test Date:				
				tate License Number(s):			
Other Pertinent Inform							

FIRE PROTECTION SYSTEM INSPECTIONS WILL <u>NOT</u> BE SCHEDULED UNTIL ALL INFORMATION IS PROVIDED IN THE PRE-TEST VERIFICATION SECTION

NOTICE: Completing this inspection request form certifies and confirms the installed fire protection system was 100% pre-tested and installation was completed in accordance with City approved plans, all applicable codes, standards, and manufacturer's specifications. Improperly installed fire protection systems and systems without a pre-test verification will not be inspected and may result in an automatic re-inspection fee and/or rescheduling delays. \* ALL FIRE PROTECTION SYSTEMS MUST BE 100% PRE-TESTED BY THE LICENSED CONTRACTOR \*