City of Phoenix



Fire Prevention



Prelog Manual Intent

The intent of this administrative prelog manual is to provide the public with guidance for the requirements when submitting plans for review to the Phoenix Fire Department (PFD). Scopes of work that require permits are found in Chapter 1 Sections 105.6 & 105.7 of the Phoenix Fire Code. Prelog and plan submittal forms shall be filled out and included in the submittal package when applying for a permit or plan review.



Prelog Forms Manual

Table of Contents

Preiog Manual Intent	2
Outdoor Fire Works Prelog	5
Fire Performer Prelog	6
Temporary Indoor Building Use Prelog	7
Indoor Flame & Pyrotechic Effects Prelog	8
Indoor Place of Assembly Prelog	g
Amusement, Haunted House or Maze Prelog	10
Outdoor Assembly Prelog	11
Tent and Membrane Structures Prelog	12
Trade Show Prelog	13
Vehicle Display Prelog	14
Consumer Fireworks Sales Prelog	15
LPG Flame Effects Prelog	16
Bonfire Prelog	17
FITM – Automatic Hood Supression System	18
FITM – Fire Alarm System	19
FITM – Fire Sprinkler System	20
Battery Energy Storage System	21
Anhydrous Ammonia System Prelog	22
CO₂ Compressed Gas System Prelog	23
Cryogen System Prelog	24
Flammable/Combustible Liquids Tank Prelog With Fixed Protection	25
Hazardous Material Tank Prelog	26
Liquefied CO ₂ System Prelog	27
LPG Exchange Prelog	28
LPG Tank Install or Modification Prelog	29
Temporary Fire Pump Prelog	30
Temporary Fire Lines / Hydrants Prelog	31
Demo of Fire Protection Equipment Prelog	32
Private Hydrant Flow Test Prelog	33



FIRE DEPARTMENT FIRE PREVENTION

Life Safety Report Prelog	34
Fire Fighter Breathing Air System Prelog	35
Fire Apparatus Access Road Prelog	36
Luminous Egress Markings Prelog	37
ERRC Prelog	38
High Piled Combustible Storage Prelog	39
Smoke Control System Prelog	41
Post Fire Smoke Removal Prelog	42
Fire, Smoke and Heat Vent Prelog	43
Gas Detection Prelog	44
Combustible Dust or Fiber Prelog	45
Spraying or Dipping Prelog	46



Outdoor Fire Works Prelog

State law (A.R.S. § 9-835(D)) requires an Administrative Review of permit applications. A letter of Administrative Completeness or a Notice of Deficiency must be issued to the applicant during the Administrative Review Time Frame. This document serves as that notice. This checklist has been provided to assist the applicant in preparing a complete application. Only complete applications can be accepted for review and processing. The following required information shall be proved with the applications.

Name of Project:	
Project Address:	(Include Suite, Space
Permit Requirements	
Fireworks, outdoor retail	sales. An operational permit is required to conduct retail sales of fireworks outdoors
Complete Plan Review Su	ibmittal: Check each of the required elements as ☑ provided.
Required Information	
 ☐ Outdoor Pyrotechnic ☐ 2-Sets of Plans – Site ☐ Scope of work ☐ Licensed Pyrotechnic ☐ Property Ownership 	: COF Holder
Per the requirements of	state law, this permit application is:
Accepted as AdministDeficient, items mark	tratively Complete. ked above are required for plan acceptance.
Staff Signature:	uestions regarding the Administrative Log-In Review Screening.

Floor)



Fire Performer Prelog

State law (A.R.S. § 9-835(D)) requires an Administrative Review of permit applications. A letter of Administrative Completeness or a Notice of Deficiency must be issued to the applicant during the Administrative Review Time Frame. This document serves as that notice. This checklist has been provided to assist the applicant in preparing a complete application. Only complete applications can be accepted for review and processing. The following required information shall be proved with the applications.

Project Address:	Na	ame of Project:	
Open burning or bonfire. An operational permit is required for the kindling or maintaining of an open fire or a fire on any public street, alley, road, or other public or private ground. Instructions and stipulations of permit shall be adhered to. Exception: Recreational fires. Complete Plan Review Submittal: Check each of the required elements as ☑ provided. Required Information □ Fire Performer Application □ 2-Sets of Plans □ Site Map □ Scope of work □ Devices Used in Performance □ Performance Area Details Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature:	Pr	oject Address:	(Include Suite, Space
fire or a fire on any public street, alley, road, or other public or private ground. Instructions and stipulations of permit shall be adhered to. Exception: Recreational fires. Complete Plan Review Submittal: Check each of the required elements as ☑ provided. Required Information ☐ Fire Performer Application ☐ 2-Sets of Plans ☐ Site Map ☐ Scope of work ☐ Devices Used in Performance ☐ Performance Area Details Per the requirements of state law, this permit application is: ☐ Accepted as Administratively Complete. ☐ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name: Print Name:	<u>Pe</u>	rmit Requirements	
Complete Plan Review Submittal: Check each of the required elements as provided. Required Information	fire	e or a fire on any pu	olic street, alley, road, or other public or private ground. Instructions and stipulations o
Required Information Fire Performer Application 2-Sets of Plans Site Map Scope of work Devices Used in Performance Performance Area Details Per the requirements of state law, this permit application is: Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name: Print Na	Exc	ception: Recreation	l fires.
□ Fire Performer Application □ 2-Sets of Plans □ Stite Map □ Scope of work □ Devices Used in Performance □ Performance Area Details Per the requirements of state law, this permit application is: Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name: □ Print Name: □ Prin	Co	mplete Plan Review	Submittal: Check each of the required elements as ☑ provided.
□ 2-Sets of Plans □ Site Map □ Devices Used in Performance □ Per formance Area Details Per the requirements of state law, this permit application is: Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name: Print Name:	Re	quired Information	
□ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:		2-Sets of Plans Site Map Scope of work Devices Used in Pe	rformance
☐ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	Pe	r the requirements	of state law, this permit application is:
Staff Signature:Print Name:	_	•	· · · · ·
	Sta	iff Signature:	

, Floor)

the



Temporary Indoor Building Use Prelog

Name of Project:	
Project Address:	(Include Suite, Space, Floor)
Permit Requirements	
Temporary indoor buildin not designed for assembly	g use (TIBU). An <i>operational</i> permit is required conduct a public assembly event in a building /.
Complete Plan Review Su	omittal: Check each of the required elements as 🗹 provided.
Required Information	
☐ Assembly Permits App	st mily Permit/ Plan Review Application – Where applicable blication – Where applicable Checklist – Where applicable
Per the requirements of s	state law, this permit application is:
Accepted as AdministDeficient, items mark	ratively Complete. ed above are required for plan acceptance.
Staff Signature:	lestions regarding the Administrative Log-In Review Screening.
	Date:



Indoor Flame & Pyrotechic Effects Prelog

Project Address:	Na	me of Project:	
Pyrotechnic special effects material. An operational permit is required for use and handling of pyrotechnic special effects material. Complete Plan Review Submittal: Check each of the required elements as ☑ provided. Required Information Indoor Pyrotechnic / Firework Display Operational Permit Application Property Ownership Verification Form Certificate of Insurance Specification of pyro to be used, include technical data sheets from manufacturer or industry Indoor Special Event Checklist − Where applicable 2-Sets of Plans Scope of work Per the requirements of state law, this permit application is: Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	Pr	oject Address:	(Include Suite, Space, Floor
effects material. Complete Plan Review Submittal: Check each of the required elements as ☑ provided. Required Information Indoor Pyrotechnic / Firework Display Operational Permit Application Property Ownership Verification Form Certificate of Insurance Specification of pyro to be used, include technical data sheets from manufacturer or industry Indoor Special Event Checklist – Where applicable 2-Sets of Plans Scope of work Per the requirements of state law, this permit application is: Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	<u>Per</u>	mit Requirements	
Required Information Indoor Pyrotechnic / Firework Display Operational Permit Application Property Ownership Verification Form Certificate of Insurance Specification of pyro to be used, include technical data sheets from manufacturer or industry Indoor Special Event Checklist – Where applicable 2-Sets of Plans Scope of work Per the requirements of state law, this permit application is: Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	•	•	ts material. An operational permit is required for use and handling of pyrotechnic special
□ Indoor Pyrotechnic / Firework Display Operational Permit Application □ Property Ownership Verification Form □ Certificate of Insurance □ Specification of pyro to be used, include technical data sheets from manufacturer or industry □ Indoor Special Event Checklist – Where applicable □ 2-Sets of Plans □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature:	Cor	mplete Plan Review Sເ	bmittal: Check each of the required elements as ☑ provided.
 □ Property Ownership Verification Form □ Certificate of Insurance □ Specification of pyro to be used, include technical data sheets from manufacturer or industry □ Indoor Special Event Checklist – Where applicable □ 2-Sets of Plans □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name: 	Red	quired Information	
□ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:		Property Ownership Verification Form Certificate of Insurance Specification of pyro to be used, include technical data sheets from manufacturer or industry Indoor Special Event Checklist – Where applicable 2-Sets of Plans	
☐ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	<u>Per</u>	the requirements of	state law, this permit application is:
Staff Signature: Print Name:		-	
Print Name:		•	



Indoor Place of Assembly Prelog

Project Address: (Include Suite, Space, Floor) Permit Requirements Indoor temporary place of assembly. An operational permit is required conduct a public assembly when the means of egress are altered. Complete Plan Review Submittal: Check each of the required elements as ☑ provided. Required Information □ Special Event Indoor Assembly Operational Permit Application □ Crowd Manager Form − for sites with occupant load over 500 □ 2-Sets of Plans □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name: Phone: □ Date: □ Date:	Na	ame of Project:	
Indoor temporary place of assembly. An <i>operational</i> permit is required conduct a public assembly when the means of egress are altered. Complete Plan Review Submittal: Check each of the required elements as ☑ provided. Required Information □ Special Event Indoor Assembly Operational Permit Application □ Crowd Manager Form − for sites with occupant load over 500 □ 2-Sets of Plans □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature:	Pr	oject Address:	(Include Suite, Space, Floor)
egress are altered. Complete Plan Review Submittal: Check each of the required elements as provided. Required Information Special Event Indoor Assembly Operational Permit Application Crowd Manager Form – for sites with occupant load over 500 2-Sets of Plans Scope of work Per the requirements of state law, this permit application is: Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	<u>Pe</u>	rmit Requirements	
Required Information Special Event Indoor Assembly Operational Permit Application Crowd Manager Form – for sites with occupant load over 500 2-Sets of Plans Scope of work Per the requirements of state law, this permit application is: Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:			of assembly. An operational permit is required conduct a public assembly when the means of
□ Special Event Indoor Assembly Operational Permit Application □ Crowd Manager Form − for sites with occupant load over 500 □ 2-Sets of Plans □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: □ Print Name:	Coi	mplete Plan Review Sເ	bmittal: Check each of the required elements as $oxdot$ provided.
 □ Crowd Manager Form – for sites with occupant load over 500 □ 2-Sets of Plans □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name: 	Re	quired Information	
□ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:		Crowd Manager Forr 2-Sets of Plans	, ,
Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	<u>Pe</u>	r the requirements of	state law, this permit application is:
Staff Signature: Print Name:	_	•	· · · ·
	Sta	ff Signature:	



Amusement, Haunted House or Maze Prelog

Name of Project:

	•		
Project	: Address:	(Include Suite, Space, Fl	oor)
<u>Permit</u>	Requirements		
Amusei	ment buildings. Aı	operational permit is required to operate a special amusement building.	
Comple	ete Plan Review Su	bmittal: Check each of the required elements as $lacktriangle$ provided.	
Require	ed Information		
☐ Am	embly Permit App Jusement Building ets of Plans Jope of work	lication , Haunted House or Mase Application Checklist	
Per the	requirements of	state law, this permit application is:	
	•	tratively Complete. sed above are required for plan acceptance.	
Staff Sig	gnature:	uestions regarding the Administrative Log-In Review Screening.	
		Date:	



Outdoor Assembly Prelog

ivai	ne of Project:	
Pro	ject Address:	(Include Suite, Space, Floor)
<u>Perr</u>	mit Requirements	
	•	An operational permit is required to conduct an outdoor assembly event where planned persons, or where 50 or more persons are in a confined area.
Com	plete Plan Review Sι	bmittal: Check each of the required elements as $oxdot$ provided.
<u>Req</u>	uired Information	
	Special Event Outdoo Crowd Manager App 2-Sets of Plans Scope of work	or Assembly Operational Permit Application lication
<u>Per</u>	the requirements of	state law, this permit application is:
	Accepted as Adminis Deficient, items mark	tratively Complete. sed above are required for plan acceptance.
Staf	f Signature:	uestions regarding the Administrative Log-In Review Screening.
		Date:



Tent and Membrane Structures Prelog

Name of Project:			
Project Address:	Project Address: (Include Suite, Space, Floor)		
Permit Requirements			
· ·	tructures and tents. An <i>operational</i> permit is required to operate an air-supported temporary temporary special event structure or a tent having an area in excess of 800 square feet.		
Complete Plan Review S	ubmittal: Check each of the required elements as ☑ provided.		
Required Information			
☐ Planning & Develop ☐ Tent and Air-Suppo			
Per the requirements of	f state law, this permit application is:		
Accepted as AdminDeficient, items ma	stratively Complete. rked above are required for plan acceptance.		
Staff Signature:	questions regarding the Administrative Log-In Review Screening.		
	Date:		



Trade Show Prelog

Na	me of Project:	
Pro	ject Address:	(Include Suite, Space, Floor
<u>Per</u>	mit Requirements	
105	.6.13 Exhibits and tra	de shows. An operational permit is required to operate exhibits and trade shows.
Con	nplete Plan Review Su	ubmittal: Check each of the required elements as 🗹 provided.
Req	uired Information	
	Trade Shows & Exhib 2-Sets of Plans Scope of work	its Operational Permit Application
<u>Per</u>	the requirements of	state law, this permit application is:
	Accepted as Adminis Deficient, items marl	tratively Complete. ked above are required for plan acceptance.
Staf	f Signature:	uestions regarding the Administrative Log-In Review Screening.
		Date:



Vehicle Display Prelog

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Na	me of Project:	
Pro	oject Address:	(Include Suite, Space, Floor)
<u>Per</u>	mit Requirements	
	operational permit is uipment in buildings.	required to display, or demonstrate liquid, or gas-or fueled vehicles or electric vehicles or
Со	mplete Plan Review S	ubmittal: Check each of the required elements as $oxdot \square$ provided.
Red	quired Information	
	Vehicle Display Appli 2-Sets of Plans Scope of work	cation
<u>Per</u>	the requirements of	state law, this permit application is:
	Accepted as Adminis Deficient, items mark	tratively Complete. sed above are required for plan acceptance.
Sta	ff Signature:	uestions regarding the Administrative Log-In Review Screening.
		Date:



Consumer Fireworks Sales Prelog

Na	me of Project:		
Pro	ject Address:	(Incl	lude Suite, Space, Floor)
<u>Per</u>	mit Requirements		
Fire	works, wholesale sale	es. An operational permit is required for wholesale sale of consumer firev	vorks.
Con	nplete Plan Review Su	ubmittal: Check each of the required elements as ☑ provided.	
Reg	uired Information		
	Consumer Fireworks Property Usage Auth 2-Sets of Plans Detailed site plar Location and size Location of fire e Location of table Scope of work	n e of exits extinguisher(s)	
<u>Per</u>	the requirements of	state law, this permit application is:	
	Accepted as Adminis Deficient, items mark	stratively Complete. ked above are required for plan acceptance.	
Staf	f Signature:	questions regarding the Administrative Log-In Review Screening.	
		Date:	



LPG Flame Effects Prelog

Project Address: (include Suite, Space, Floor) Permit Requirements Pyrotechnic special effects material. An operational permit is required for use and handling of pyrotechnic special effects material. Complete Plan Review Submittal: Check each of the required elements as ☑ provided. Required Information □ LP-Gas Flame Effect Permit Application □ Notarized Hold Harmless Clause □ Certificate of Insurance □ Specifications of pyrotechnic equipment to be used, include manufacturer or industry technical data □ 2-Sets of Plans □ Detailed site plan □ Location and size of exits □ Location of fire extinguisher(s) □ Location of fire extinguisher(s) □ Location of fables, chairs, etc. □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: □ Print Name: □ Date: □ D	Na	me of Project:		
Pyrotechnic special effects material. An operational permit is required for use and handling of pyrotechnic special effects material. Complete Plan Review Submittal: Check each of the required elements as ☑ provided. Required Information □ LP-Gas Flame Effect Permit Application □ Notarized Hold Harmless Clause □ Certificate of Insurance □ Specifications of pyrotechnic equipment to be used, include manufacturer or industry technical data □ 2-Sets of Plans □ Detailed site plan □ Location and size of exits □ Location of fire extinguisher(s) □ Location of fire extinguisher(s) □ Location of stables, chairs, etc. Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: □ Print Name: □ Print Name:	Pro	oject Address:		(Include Suite, Space, Floor)
effects material. Complete Plan Review Submittal: Check each of the required elements as provided. Required Information LP-Gas Flame Effect Permit Application Notarized Hold Harmless Clause Certificate of Insurance Specifications of pyrotechnic equipment to be used, include manufacturer or industry technical data 2-Sets of Plans Detailed site plan Location and size of exits Location of fire extinguisher(s) Location of tables, chairs, etc. Scope of work Per the requirements of state law, this permit application is: Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	<u>Per</u>	mit Requirements		
Required Information. LP-Gas Flame Effect Permit Application Notarized Hold Harmless Clause Certificate of Insurance Specifications of pyrotechnic equipment to be used, include manufacturer or industry technical data 2-Sets of Plans Detailed site plan Location and size of exits Location of fire extinguisher(s) Location of tables, chairs, etc. Scope of work Per the requirements of state law, this permit application is: Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	•	•	cts material. An operational permit is required for use and handling of	pyrotechnic special
□ LP-Gas Flame Effect Permit Application □ Notarized Hold Harmless Clause □ Certificate of Insurance □ Specifications of pyrotechnic equipment to be used, include manufacturer or industry technical data □ 2-Sets of Plans □ Detailed site plan □ Location and size of exits □ Location of fire extinguisher(s) □ Location of tables, chairs, etc. □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature:	Cor	mplete Plan Review Sເ	ubmittal: Check each of the required elements as ☑ provided.	
 □ Notarized Hold Harmless Clause □ Certificate of Insurance □ Specifications of pyrotechnic equipment to be used, include manufacturer or industry technical data □ 2-Sets of Plans □ Detailed site plan □ Location and size of exits □ Location of fire extinguisher(s) □ Location of tables, chairs, etc. □ Scope of work Per the requirements of state law, this permit application is: □ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: □ Print Name: 	Red	quired Information		
□ Accepted as Administratively Complete. □ Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:		Notarized Hold Harm Certificate of Insuran Specifications of pyro 2-Sets of Plans O Detailed site plan O Location and size O Location of fire e O Location of table	nless Clause nce rotechnic equipment to be used, include manufacturer or industry tec in e of exits extinguisher(s)	hnical data
Deficient, items marked above are required for plan acceptance. Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature: Print Name:	<u>Per</u>	the requirements of	f state law, this permit application is:	
Staff Signature: Print Name:				
	Sta	ff Signature:		



Bonfire Prelog

State law (A.R.S. § 9-835(D)) requires an Administrative Review of permit applications. A letter of Administrative Completeness or a Notice of Deficiency must be issued to the applicant during the Administrative Review Time Frame. This document serves as that notice. This checklist has been provided to assist the applicant in preparing a complete application. Only complete applications can be accepted for review and processing. The following required information shall be proved with the applications.

Name of Project:					
Project Address:	(Include Suite, Space, Floo				
Permit Requirements					
	e. An <i>operational</i> permit is required for the kindling or maintaining of an open fire or a fire road, or other public or private ground. Instructions and stipulations of the permit shall be				
Exception: Recreationa	fires.				
Complete Plan Review S	Submittal: Check each of the required elements as 🗹 provided.				
Required Information					
□ Bonfire Operationa□ 2-Sets of Plans□ Scope of work	□ 2-Sets of Plans				
Per the requirements of	f state law, this permit application is:				
Accepted as Administratively Complete.Deficient, items marked above are required for plan acceptance.					
Staff Signature:	questions regarding the Administrative Log-In Review Screening.				
	Phone: Date:				

on



FITM – Automatic Hood Supression System

State law (A.R.S. § 9-835(D)) requires an Administrative Review of permit applications. A letter of Administrative Completeness or a Notice of Deficiency must be issued to the applicant during the Administrative Review Time Frame. This document serves as that notice. This checklist has been provided to assist the applicant in preparing a complete application. Only complete applications can be accepted for review and processing. The following required information shall be proved with the applications.

Name of Project:

Pro	ject Address:		(Include Suite, Space, Floor)
<u>Per</u>	mit Requirements		
Hoc	od Suppression Syster	n. A construction permit is required to install a hood suppression sys	stem.
Con	າplete Plan Review Sເ	bmittal: Check each of the required elements as ☑ provided.	
Req	uired Information		
0 0000	 Kitchen floor plant Scope of work Contractor's name on Site map (include ext Signage; location and Cut sheets/Technical 	PE Stamp on all design documents must be included. I plans erior access, fire protection features, hazardous materials)	
<u>Per</u>	the requirements of	state law, this permit application is:	
	Accepted as Adminis Deficient, items mark	ratively Complete. ed above are required for plan acceptance.	
Staf	f Signature:	uestions regarding the Administrative Log-In Review Screening.	
		Date:	



FITM – Fire Alarm System

Na	nme of Project:		
Pr	oject Address:	(Include Suite, Space, F	loor)
<u>Pe</u>	mit Requirements		
		systems and related equipment. A <i>construction</i> permit is required for installation of or and detection systems and related equipment.	
Coı	mplete Plan Review Sເ	ubmittal: Check each of the required elements as $oxdot P$ provided.	
Red	quired Information		
	Scope of work Contractor's name of Site map Signage; location and Battery Calculations Show new devices ar	Z PE Stamp on all design documents In plans d details (may be required)	
<u>Per</u>	the requirements of	state law, this permit application is:	
	Accepted as Adminis Deficient, items mark	stratively Complete. ked above are required for plan acceptance.	
Sta	ff Signature:	questions regarding the Administrative Log-In Review Screening.	
		Date:	



FITM – Fire Sprinkler System

Na	ame of Project:		
Pr	oject Address:	(Include Suite, Space, FI	oor)
<u>Pe</u>	rmit Requirements		
		systems and related equipment. A <i>construction</i> permit is required for installation of or and detection systems and related equipment.	
Co	mplete Plan Review Su	ubmittal: Check each of the required elements as $oxdot{oxdot}$ provided.	
Re	quired Information		
	Scope of work Contractor's name or Site map (include ext Signage; location and Hydraulic Calculation Show new and existin	Z PE Stamp on all design documents n plans terior access, fire protection features, hazardous materials) d details	
<u>Pe</u>	the requirements of	state law, this permit application is:	
	Accepted as Administ Deficient, items mark	stratively Complete. ked above are required for plan acceptance.	
Sta	ff Signature:	questions regarding the Administrative Log-In Review Screening.	
		Date:	



Battery Energy Storage System

N	ame of Project:			
Pr	oject Address:			(Include Suite, Space, Floor
<u>Pe</u>	rmit Requirements			
Ba	ttery systems. A <i>constr</i>	ruction permit is required to insta	ll stationa	ary storage battery systems.
Со	mplete Plan Review Sເ	bmittal: Check each of the requi	red eleme	ents as ☑ provided.
Re	quired Information			
	 Site address & Az documents Scope of work Types & Quantities o Contractor's name or 	Application Z PE Stamp on all design f batteries/battery systems n plans erior access, fire protection materials)		Details on energy management system Signage; location and details Fire protection system(s) Gas detection system(s) Rack storage arrangement, including seismic support criteria. Hazard Mitigation Analysis Details on Spill Control & Neutralization, Explosion Control, Emergency energy release Cut sheets/Technical data from manufacturer
<u>Pe</u>	r the requirements of	state law, this permit application	is:	
	Accepted as Adminis Deficient, items mark	tratively Complete. sed above are required for plan ac	cceptance	2.
Sta	off Signature:	uestions regarding the Administra		_
	nt Name: one:			 Date:
LII	UIIC			Date



Anhydrous Ammonia System Prelog

Na	ame of Project:				
Pr	oject Address:			(Include Suite, Space, Floor	
<u>Peı</u>	rmit Requirements				
	frigeration equipment sulated by Chapter 6.	An <i>operational permit</i> is required	d to opera	ate a mechanical refrigeration unit or system	
Coı	mplete Plan Review Sເ	bmittal: Check each of the requi	red eleme	ents as ☑ provided.	
Red	quired Information				
	documents Scope of work Operation of Emerge Contractor's name or	Application Z PE Stamp on all design ncy Pressure Control System		features, hazardous materials) Cut sheets/Technical data from manufacturer Detection/Notification device layout Emergency pressure control system Engineered process piping drawings Relief vent piping calculations Ammonia diffusion tank calculations Sequence of operations	
<u>Peı</u>	r the requirements of	state law, this permit application	<u>ı is:</u>		
	•	uestions regarding the Administra	_	_	
				 Date:	



CO₂ Compressed Gas System Prelog

State law (A.R.S. § 9-835(D)) requires an Administrative Review of permit applications. A letter of Administrative Completeness or a Notice of Deficiency must be issued to the applicant during the Administrative Review Time Frame. This document serves as that notice. This checklist has been provided to assist the applicant in preparing a complete application. Only complete applications can be accepted for review and processing. The following required information shall be proved with the applications.

Ν	ame of Project:	
Р	roject Address:	(Include Suite, Space, Floo
<u>Pe</u>	rmit Requirements	
		perational permit is required for the storage, use or handling at normal temperature and essed gases in excess of the amounts listed in Table 105.6.8.
re	•	gases in use or storage exceed the amounts listed in Table 105.6.8, a <i>construction permit</i> is damage to, abandon, remove, place temporarily out of service, or close or substantially a system.
Со	mplete Plan Review Su	ibmittal: Check each of the required elements as $oxdot$ provided.
Re	quired Information	
	 Site address & All Hazardous Materials Cut sheets/Technical Notification device's Ventilation system d Engineered process p 	Z PE Stamp on all design documents Application data from manufacturer for piping, storage vessels, detection alarms and cabinet location, and detector locations including set limits for detection system rawings and cut sheets piping drawings
<u>Pe</u>	r the requirements of	state law, this permit application is:
	•	tratively Complete. ked above are required for plan acceptance.
Sta	ntact staff below for q aff Signature: int Name:	uestions regarding the Administrative Log-In Review Screening.

Date: _____

Phone: _____



Cryogen System Prelog

Na	ame of Project:				
Pr	oject Address:	(Include Suite, Space, Floor)			
Pe	rmit Requirements				
	-	ational permit is required to produce, store, transport on site, use, handle or dispense of the amounts listed in Table 105.6.10.			
	_	ruction permit is required for installation of or alteration to outdoor stationary cryogenic fluid ne system capacity exceeds the amounts listed in Table 105.6.10.			
Со	mplete Plan Review Sເ	ibmittal: Check each of the required elements as $oxdot$ provided.			
<u>Re</u>	quired Information				
0 000000	 2-Sets of Plans Site address & AZ PE Stamp on all design documents Site map Scope of work Cut sheets/Technical data from manufacturer Ventilation Calculations Report of flow capacities of the safety relief valves sealed by an Arizona Licensed Engineer Engineered process piping drawings U1A Report for Microbulk Tank 				
Pe	r the requirements of	state law, this permit application is:			
	Accepted as Administ Deficient, items mark	tratively Complete. ked above are required for plan acceptance.			
Sta	ff Signature:	uestions regarding the Administrative Log-In Review Screening.			
	nt Name:	Date:			



Flammable/Combustible Liquids Tank Prelog With Fixed Protection

Name of Project:			
Project Address:			(Include Suite, Space, Floor)
Permit Requirements			
	ible Liquids. An <i>operational permit</i> e liquids in accordance with section	-	red to produce, store, use, handle or dispense 16.
	ible Liquids. A <i>construction permit</i> i e liquids in accordance with sectior		ed to produce, store, use, handle or dispense 9.
Complete Plan Review Su	bmittal: Check each of the require	d eleme	ents as ☑ provided.
Required Information			
documents	al Application Z PE Stamp on all design ensed Installing Contractor		Tank shop drawings Emergency vent calculations Piping diagrams Cut sheets/Technical data from manufacturer or all components Fire Protection Drawings
Per the requirements of	state law, this permit application i	<u>s:</u>	
Accepted as AdministDeficient, items mark	tratively Complete. ted above are required for plan acc	eptance	
Staff Signature:	uestions regarding the Administrati		——————————————————————————————————————
			Date:



Hazardous Material Tank Prelog

Installation or Modification

Na	ame of Project:				
Pr	oject Address:			(Include Suite, Space, Floor)	
<u>Pe</u>	rmit Requirements				
		operational permit is required to store amounts listed in Table 105.6.20.	e, tra	insport on site, dispense, use or handle hazardous	
ter cal	nporarily out of service pinet, exhausted enclo	e, or close or substantially modify a sto	orage nd c	pair damage to, abandon, remove, place e facility, hazardous materials storage tank, gas ontainment area or other area regulated by I the amounts listed in Table 105.6.20.	
Co	mplete Plan Review Su	ibmittal: Check each of the required e	lem	ents as ☑ provided.	
Re	quired Information				
	documents	Z PE Stamp on all design ensed Installing Contractor		Piping diagrams Cut sheets/Technical data from manufacturer on all components MAQ Calculations Spill Control and containment calculations Specifications on Overfill Prevention Specifications on Signage / NFPA 704 Diamonds	
Pe	r the requirements of	state law, this permit application is:			
	 Accepted as Administratively Complete. Deficient, items marked above are required for plan acceptance. 				
Sta	iff Signature:	uestions regarding the Administrative	_		
				Doto	
F110	one	Phoenix Fire Department			
		UNDANIV LIFA HANSTEMANT	- HILO		



Liquefied CO₂ System Prelog

Installation or Modification

Na	ame of Project:					
Pr	oject Address:			(Include Suite, Space, Floor)		
<u>Pe</u>	rmit Requirements					
Cai	bon dioxide liquid sys	tems. An operational permit is requ	ired to	operate a carbon dioxide liquid system.		
	-	ed gas systems, liquefied. A construed gas system (beverage dispensing	-	ermit is required to install or modify a liquefied		
Co	mplete Plan Review Su	bmittal: Check each of the require	d eleme	ents as ☑ provided.		
Re	quired Information					
		ontractor		Tank shop drawings Ventilation system drawings and cut sheets		
<u>Pe</u>	the requirements of	state law, this permit application is	<u>s:</u>			
Sta	Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature:					
	Print Name:					



LPG Exchange Prelog

Nar	ne of Project:			
Project Address:		(Include Suite, Space, Floor)		
<u>Perr</u>	nit Requirements			
_	· ·	rmit is required for installation, alteration or modification of an LP-gas system including rack rs for the purpose of conducting an LP-gas exchange program at a specific site.		
Com	plete Plan Review Su	bmittal: Check each of the required elements as $oxdot$ provided.		
Requ	uired Information			
	 Zoning Approval – obtain before submitting application to the Fire Department 2-Sets of Plans Site address on all design documents Detailed location plan Cut sheets/Technical data from manufacturer on all components Licensed Installing Contractor Location of exchange cage and position related to business entrance Location of electrical outlets, if any Location of extinguishers and fire alarm devices 			
<u>Per t</u>	the requirements of	state law, this permit application is:		
	Accepted as Adminis Deficient, items mark	cratively Complete. sed above are required for plan acceptance.		
Staff	f Signature:	uestions regarding the Administrative Log-In Review Screening.		
		Date:		



LPG Tank Install or Modification Prelog

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_			
N	ame of Project:		
Pı	roject Address:	(Include Suite, Spa	ace, Floor)
<u>Pe</u>	rmit Requirements		
	-gas. An operational pe s; or flare off.	ermit is required for storage and use of LP-gas; operation of cargo tankers that trans	sport LP-
ga: co	s containers with an ag ntainers used for liquid	ermit is required for installation, alteration or modification of an LP-gas system incluggregate water capacity of 125 gallons or more used exclusively for vapor service; LI d transfer service; individual containers less than 125-gallon water capacity serving 3, exclusively for vapor service.	_
Со	mplete Plan Review Sເ	ubmittal: Check each of the required elements as $oxdot \square$ provided.	
<u>Re</u>	quired Information		
	2-Sets of Plans	otain before submitting application to the Fire Department	
П	 Site address on a Detailed location pla 	all design documents	
	•	data from manufacturer on all components	
	Location of exchange	e cage and position related to business entrance	
	Location of electrical		
u	Location of extinguis	hers and fire alarm devices	
<u>Pe</u>	r the requirements of	state law, this permit application is:	
	Accepted as Adminis Deficient, items mark	tratively Complete. ked above are required for plan acceptance.	
Sta	ntact staff below for q aff Signature: int Name:	uestions regarding the Administrative Log-In Review Screening.	

Date:

Phone:



Temporary Fire Pump Prelog

Name of Project:	
Project Address:	(Include Suite, Space, Floor)
Permit Requirements	
	equipment. A construction permit is required for installation of or modification to fire pumps ckey pumps, controllers and generators.
Complete Plan Review S	ubmittal: Check each of the required elements as $oxdot \square$ provided.
Required Information	
 □ Plan Review Submitt □ 2-Sets of Plans ○ Site address & A □ Existing Sprinkler Placonnections and pro □ Scope of Work □ Licensed Installing Co □ Site Map □ Temporary Fire Pum □ Cut sheets/Technica □ Existing Fire Pump To □ Existing Jockey Pump 	ation submittal with documentation al Application Z PE Stamp on all design documents ns with System Demands, Temporary Fire Pump shown on site map including water supply posed connections to existing sprinkler or standpipe system ontractor with PFD Business Certificate Number p Technical Data, including rated flow & pressure data from manufacturer on all components echnical Data, including rated flow & pressure, pump on/off set points of Technical Data, including rated flow & pressure, pump on/off set points p Diesel Tank Specifications ***Requires Hazmat Permit***
Per the requirements of	state law, this permit application is:
Contact staff below for c	wed above are required for plan acceptance. uestions regarding the Administrative Log-In Review Screening.
Phone:	Date:



Temporary Fire Lines / Hydrants Prelog

Phor	ne:	Date:
Staff	Signature:	uestions regarding the Administrative Log-In Review Screening.
	Accepted as Adminis Deficient, items mark	tratively Complete. ked above are required for plan acceptance.
<u>Per t</u>	he requirements of	state law, this permit application is:
	Water Design Repose Work Cut sheets/Technical Licensed Installing Colore Site Map Hydrant specification Pipe and fitting specification	data from manufacturer on all components ontractor with PFD Business Certificate Number us with Phoenix Threads fications
		al Application wing all piping and associated equipment Z PE Stamp on all design documents
	plete Plan Review Su uired Information	Ibmittal: Check each of the required elements as ☑ provided.
Hydr fire l	•	onstruction permit is required for the installation of a temporary hydrant and up to 500 feet
<u>Pern</u>	nit Requirements	
Proj	ect Address:	(Include Suite, Space, Floor)
Nan	ne of Project:	



Demo of Fire Protection Equipment Prelog

INa	ame of Project:	
Pr	oject Address:	(Include Suite, Space, Floor)
Peı	mit Requirements	
fire	•	emoval permits. A removal permit allows the applicant to remove systems or equipment. The notified when any system is to be removed. Removal permits shall only be issued to current
Coı	mplete Plan Review Sເ	ubmittal: Check each of the required elements as ☑ provided.
Red	quired Information	
	2-Sets of Plans – Sho Scope of Work	al Application – Required for plan review or OTC permit depending on scope of demo work wing equipment or system to be demo'd/removed ***AS BUILT*** ontractor with PFD Business Certificate Number
<u>Peı</u>	the requirements of	state law, this permit application is:
	Accepted as Adminis Deficient, items mark	tratively Complete. ked above are required for plan acceptance.
	•	uestions regarding the Administrative Log-In Review Screening.
Pri	nt Name:	
-		B .



Private Hydrant Flow Test Prelog

Na	ame of Project:				
Pr	oject Address:				(Include Suite, Space, Floor)
<u>Pe</u>	rmit Requirements				
		ow test. Water flow tessed by the Phoenix Fire		o be use in the design (of fire protection
Coi	mplete Plan Review Su	ubmittal: Check each of	f the required elements	as ☑ provided.	
Re	quired Information				
	 2-Sets of Plans Showing flow an Showing backflo Showing point of Site Map Hydrant specification 	ment Private Hydrant Flo d static hydrant location w prevention location f connection of private f ns e (wet or dry barrel), hyd	ns fire line to public water		
<u>Pe</u>	r the requirements of	state law, this permit a	application is:		
	Accepted as Adminis Deficient, items mar	tratively Complete. ked above are required	for plan acceptance.		
Sta	ff Signature:	uestions regarding the A		•	
				Pate:	



Life Safety Report Prelog

Name of Project:

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Project Address:	(Include Suite, Space, Floor)
Permit Requirements	
by a Registered Design buildings; buildings con- square feet; and other s basic concepts used for related systems, as wel including hose connecti	Professional prior to submitting construction drawings for: high-rise building, shall be prepared professional prior to submitting construction drawings for: high-rise buildings; covered mall taining atriums, storage height over 40 feet or Group F and S occupancies over 500,000 tructures as determined by the fire code or building official. This description shall include the suppression, alarm, notification, egress, fire resistive assemblies, smoke control, and other I as the coordination of those systems. Additional fire protection and/or life safety systems ons may be required by the fire code official. Upon completion of the project, a copy of the n shall be maintained, including any changes and updates, both at the site and with the Fire
Department Complete P	lan Review Submittal: Check each of the required elements as ☑ provided.
Required Information	
 □ Plans Building Plans Site Plans Life Safety Plans □ FLSR Formatted in accordance 	cordance with FLSR Explanatory Policy *** See PFD Website for Polices***
Per the requirements of	state law, this permit application is:
Accepted as AdminisDeficient, items mar	stratively Complete. ked above are required for plan acceptance.
Staff Signature:	questions regarding the Administrative Log-In Review Screening.
Print Name:	
Phone:	Date:



Fire Fighter Breathing Air System Prelog

Na	me of Project:		
Pr	oject Address:	(Include Suite, Space, Flo	or)
<u>Per</u>	mit Requirements		
	efighter breathing air sathing air s	system. A construction permit is required for installation or modification of a firefighter	
Cor	mplete Plan Review Sເ	ubmittal: Check each of the required elements as $lacktriangle$ provided.	
Red	quired Information		
	 Approved Sit System Layout – Piping drawings - Equipment specificat 	Z PE Stamp on all design documents te Plan - With Red Curbing Shown Include DMAC location approval from PFD — Showing method of piping protection tions including piping specifications & interior fill panel supply line specifications ontractor with PFD Business Certificate Number — Including installation certification for	
<u>Per</u>	the requirements of	state law, this permit application is:	
	Accepted as Adminis Deficient, items mark	stratively Complete. ked above are required for plan acceptance.	
Sta	ff Signature:	questions regarding the Administrative Log-In Review Screening.	
Pho	one:	Date:	



Fire Apparatus Access Road Prelog

Name of Project:	
Project Address:	(Include Suite, Space, Floor)
Permit Requirements	
Alternate surface access access roads.	roads. A construction permit is required to install or modify alternative surface fire apparatus
Complete Plan Review Su	ubmittal: Check each of the required elements as $oxdot$ provided.
Required Information	
Show Signage, NShow Gates if ap	Z PE Stamp on all design documents larkings, Road Widths, Turning Radius plicable with FD locks, e-keys, preemption ncluding base and topsoil compaction specifications ontractor
Per the requirements of	state law, this permit application is:
Accepted as AdminisDeficient, items mar	stratively Complete. ked above are required for plan acceptance.
Staff Signature:	uestions regarding the Administrative Log-In Review Screening.



Luminous Egress Markings Prelog

Na	ame of Project:	
Pr	oject Address:	(Include Suite, Space, Floor)
<u>Pe</u>	rmit Requirements	
		ss path markings delineating the exit path shall be provided in new and existing high-rise E, I-1, M and R-1 occupancies in accordance with this section.
		ress path markings shall not be required on the level of exit discharge in lobbies that serve accordance with Section 1028.1, Exception 1.
Со	mplete Plan Review Sເ	ibmittal: Check each of the required elements as $oxdot$ provided.
Re	quired Information	
	Show all egress rShow details of sScope of work	al Application Z PE Stamp on all design documents outes required to have markings tair, rails, doors receiving markings data from manufacturer.
Pe	r the requirements of	state law, this permit application is:
	Accepted as Adminis Deficient, items mark	tratively Complete. ked above are required for plan acceptance.
Sta	ff Signature:	uestions regarding the Administrative Log-In Review Screening.
	nt Name:	Data:



ERRC Prelog

Phone: _____

State law (A.R.S. § 9-835(D)) requires an Administrative Review of permit applications. A letter of Administrative Completeness or a Notice of Deficiency must be issued to the applicant during the Administrative Review Time Frame. This document serves as that notice. This checklist has been provided to assist the applicant in preparing a complete application. Only complete applications can be accepted for review and processing. The following required information shall be proved with the applications.

N	ame of Project:				
Pr	oject Address:			(Include Suite, Space, Floor)	
<u>Pe</u>	rmit Requirements				
em	ergency responder rad	<u> </u>	d equipment. I	required for installation of or modification to Maintenance performed in accordance with construction permit.	
Со	mplete Plan Review Su	bmittal: Check each of the requ	uired elements	as ☑ provided.	
<u>Re</u>	quired Information				
	Plan Review Submittal Application 2-Sets of Plans Approved RWC Rebroadcast Authorization Application FCC Licensed Certification In-building Systems Training Certification Cut sheets/Technical data from manufacturer				
<u>Pe</u>	r the requirements of	state law, this permit application	on is:		
	Accepted as Administ Deficient, items mark	tratively Complete. sed above are required for plan	acceptance.		
Sta	ntact staff below for q Iff Signature: nt Name:	uestions regarding the Administ	rative Log-In R	eview Screening.	

_____ Date: __



High Piled Combustible Storage Prelog

State law (A.R.S. § 9-835(D)) requires an Administrative Review of permit applications. A letter of Administrative Completeness or a Notice of Deficiency must be issued to the applicant during the Administrative Review Time Frame. This document serves as that notice. This checklist has been provided to assist the applicant in preparing a complete application. Only complete applications can be accepted for review and processing. The following required information shall be proved with the applications.

Name of Project:	
Project Address:	(Include Suite, Space, Floor)

Permit Requirements

High-piled storage. An operational permit is required to use a building or portion thereof with more than 500 square feet, including aisles, of high-piled storage.

High-piled combustible storage. A construction permit is required for the installation of or modification to a structure exceeding 500 square feet, including aisles, for high-piled combustible storage. Maintenance performed in accordance with the Phoenix Fire code is not considered to be a modification and does not require a construction permit.

Complete Plan Review Submittal: Check each of the required elements as ☑ provided.

Required Information

Plan Review Submittal Application
2-Sets of Plans
Site address & AZ PE Stamp on all design documents
Scope of work
Site map – Showing Building Access in accordance with FD Access Road Requirements
Locations showing dimensions of high-piled storage areas
 Include storage pile cubic volume calculations as applicable
Sprinkler design criteria – System Capabilities and Limitations
Elevation plans for storage showing storage height and clearance to deck & fire sprinklers
Show aisle dimensions
Show pile volumes (if not in racks)
Description and classification of commodities in accordance with the Phoenix Fire Code
 If high hazard, please indicate in design documents
Location of commodities that are banded or encapsulated
 If storage is neither, please indicate in design documents



	1 Location of valves controlling the water supply of ceiling and in-rack sprinklers					
	Type, location, and specifications of smoke removal and curtain board systems					
	Dimension and location of transverse and longitudinal flue spaces					
	State if the high piled storage areas are accessible to the public or not					
<u>Per</u>	the requirements of state law, this permit application is:					
	Accepted as Administratively Complete.					
	Deficient, items marked above are required for plan acceptance.					
Contact staff below for questions regarding the Administrative Log-In Review Screening. Staff Signature:						
Prir	Print Name:					
Pho	Phone: Date:					



Smoke Control System Prelog

Na	ame of Project:			
Project Address:			(Include Suite, Space, Floor)	
Pe	rmit Requirements			
sm co	oke removal, smoke a de is not considered to		systems. N equire a pe	
	quired Information			F 1 111
	documents Scope of work Licensed Installing Co Systems Site map Approved mechanica related to the smoke technical data sheets		0	NFPA 92 Approved architectural drawings related to the smoke control system Approved fire alarm drawings related to the smoke control system Sequence of operation of smoke control system AZ PE Stamp on Smoke control rational analysis Fire-fighter's smoke control panel - 1:1 scaled to be legible for plan review Written schedule for routine maintenance and operational testing
Pe	r the requirements of	state law, this permit applicatio	on is:	
		tratively Complete. ked above are required for plan a uestions regarding the Administr	·	
Sta	iff Signature:			_
				Date:



Post Fire Smoke Removal Prelog

N	ame of Project:			
Pr	oject Address:			(Include Suite, Space, Floor)
<u>Pe</u>	rmit Requirements			
		· · · · · · · · · · · · · · · · · · ·		f or alteration to post fire smoke removal systems ed smoke management requirements.
Со	mplete Plan Review Sເ	bmittal: Check each of the requi	red eleme	ents as ☑ provided.
Re	quired Information			
	Licensed Installing Co Systems Site map Approved mechanica post fire smoke remo technical data sheets Show compliance with	Stamp on all design Intractor for Life Safety I drawings related to the oval system; including for fans, and dampers th Phoenix Fire Code ral drawings related to the		Approved fire alarm drawings related to the post fire smoke removal system Sequence of operation of post fire smoke removal system Post fire smoke removal panel – 1:1 scaled to be legible for plan review Written schedule for routine maintenance and operational testing For buildings with operable windows – Provide design documentation showing elevation and floor plans including window coverage and window manufacturer details and technical specifications
<u>Pe</u>	r the requirements of	state law, this permit application	1 is:	
	Accepted as Adminis Deficient, items mark	tratively Complete. sed above are required for plan ac	cceptance	ı.
Sta	off Signature:	uestions regarding the Administra		
	one:			Date:



Fire, Smoke and Heat Vent Prelog

Na	ime of Project:	
Pr	oject Address:	(Include Suite, Space, Floor
<u>Pe</u>	mit Requirements	
		ction permits are required for installation of or alteration to post fire smoke removal syste removal in buildings built prior to engineered smoke management requirements.
Coi	mplete Plan Review Su	ubmittal: Check each of the required elements as $oxdot Q$ provided.
Red	quired Information	
	Scope of work Licensed Installing Co Site map Approved smoke and sheets for vents Show compliance with	Stamp on all design documents ontractor for Life Safety Systems d heat vent plans including calculations, dimensions and locations; including technical data
<u>Per</u>	the requirements of	state law, this permit application is:
	Accepted as Administ Deficient, items mark	tratively Complete. ked above are required for plan acceptance.
Sta	ff Signature:	uestions regarding the Administrative Log-In Review Screening.
	one:	Date:



Gas Detection Prelog

Na	ame of Project:			
Project Address:			(Include Suite, Space, Floor)	
Peı	rmit Requirements			
sys	-			ation of or modification to gas detection on sidered a modification and shall not require a
Coı	mplete Plan Review Su	bmittal: Check each of the requ	ired elements	s as 🗹 provided.
Red	quired Information			
	2-Sets of technical sp Fire alarm system pla System power supply Sequence of operation AZ PE Stamp on all do Scope of Work — monitored Site Map Floor Plan (Room	ide PDD approved mechanical plecifications for detections and mns, needed to show how tie-in's and emergency or standby information esign documents to include but notice and Room Names) and Room Names) sedetection equipment ductor Sizes	nonitoring equare made to o	confirm monitoring
<u>Pe</u>	the requirements of	state law, this permit applicatio	n is:	
	Accepted as Adminis Deficient, items mark	cratively Complete. Ted above are required for plan a	acceptance.	
Sta	ff Signature:	uestions regarding the Administr		Review Screening.
_				 Date:
		-1		



Combustible Dust or Fiber Prelog

Na	ame of Project:			
Pr	oject Address:			(Include Suite, Space, Floor)
<u>Pe</u>	rmit Requirements			
		r collection system. A construction poblestible dust-or fiber-producing ope		uired to install, modify or alter a dust or fiber
Со	mplete Plan Review Su	bmittal: Check each of the required	elements as	s ☑ provided.
Re	quired Information			
	including explosion in with the conveyance Where applicable, fir System power supply Dust Hazard Analysis AZ PE Stamp on all de Scope of Work – spec Site Map Floor Plan (Room and Location of all dust company Mechanical duct and Locations of explosion equipment	ude PDD approved mechanical plans, nitigation, mechanical equipment, conformed of combustible dust. e alarm/emergency alarm system play and emergency or standby informed (DHA) – In accordance with NFPA 65 esign documents to include but not licitic dust being regulated	ombustion, formans tion 52 imited to:	Dust collection equipment flow diagram Schematic Drawing of Electrical System Determination of Combustibility Determination of Explosibility Determination of Flash-Fire Potential Operating Procedures and Practices Housekeeping, Hot Work, ITM, Training, and Emergency Response plans
<u> </u>	the requirements of	state law, this permit application is	<u>-</u>	
	Accepted as Adminis Deficient, items mark	tratively Complete. sed above are required for plan acce	ptance.	
Sta	ff Signature:	uestions regarding the Administrativ		_
	one:			ate:
		DI : 5: D		



Spraying or Dipping Prelog

Na	ame of Project:			
Pr	oject Address:			(Include Suite, Space, Floor)
<u>Pe</u>	rmit Requirements			
Ma				all or modify a spray room, dip tank or booth. b be a modification and does not require a
Coı	mplete Plan Review Su	bmittal: Check each of the required	elements as	☑ provided.
Re	quired Information			
_	combustible finishes Where applicable, fir Where applicable, ap AZ PE Stamp on all de Scope of Work – spec Site Map Floor Plan (Room and Location of all sprayin Mechanical duct and	ude technical specifications for all spapelied by spraying, dipping, powde e alarm/emergency alarm system plaproved electrical plans showing classesign documents to include but not licitic operation being regulated	r coating or ans sified electri	
<u>Pe</u>	the requirements of	state law, this permit application is:	<u>!</u>	
	Accepted as Administ Deficient, items mark	tratively Complete. ked above are required for plan acce	ptance.	
Sta	ff Signature:	uestions regarding the Administrativ		
				 te:
			~ u	