PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



SECTION I

Last Name	First Name		M.I.	Suffix	SSN# (last 4 digits required)
Mailing Address	ling Address City		State	Zip Code	County
Date of Birth	Primary Phone	Alternate Phone			Email Address
Affiliation (Fire Dept	./Organization)	City/S	State		County
Please Read and Ch	eck One:				
Incipient certific	•	nditions which pred	lude me	from safely	for the Industrial Fire Brigado or effectively performing algument all particular controls.
Incipient certific	cation test. I will submit a UST contact the Certificat	request for accomm	nodation	for the writt	for the Industrial Fire Brigade en national certification test. hty days prior to the scheduled
Pennsylvania Crimes Pennsylvania Consol Pennsylvania State Fi	Code 18 Pa C.S. 4904 a idated Statutes, Section in re Academy collects these	and Act 168 of 200 2, subsection (h) (e numbers only for t	6 amend 1). The racking,	led Title 18 e Office of processing of	is being solicited pursuant to [Crimes and Offenses] of the the State Fire Commissioner, f certifications, and verification bartered, rented or otherwise
attachments is accu accordance with th	rate and complete to t	he best of my kn tion testing policy	owledge and in	and submi	in this application and any itted as true and correct in with Pennsylvania Crimes
Signature of Candid	late		_		Date
	se Only: Test Site:				ite Number:
= =	ceived at Test Site Written Exam R	-	-		sults PASSFAIL

January 2019 Page 1 of 10

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



SECTION II

Act 168 of 2006 amended Title 18 (Crimes and Offenses) of the Pennsylvania Consolidated Statutes, Section 2, subsection (h) (1) Arson and related offenses reads:

"A person convicted of violating this section or any similar offense under Federal or State law shall be prohibited from serving as a firefighter in this Commonwealth and shall be prohibited from being certified as a firefighter under Section 4 of the Act of November 13, 1995 (P.L. 604, No.61), known as the State Fire Commissioner Act."

All individuals making application for certification testing must provide documentation of a background check. Proof of a non-conviction MUST consist of *either* of the following:

1. An official criminal history record check obtained pursuant to Chapter 91 (relating to criminal history record information) indicating no arson convictions.

OR

2.	By dating and signing of the following statement by the person swearing to the following:
	"I have never been convicted of an offense that constitutes the crime of "arson and related
	offenses" under 18 Pa. C. S. 3301 or any similar offense under any Federal or State law.
	I hereby certify that the statements contained herein are true and correct to the best of my
	knowledge and belief. I understand that if I knowingly make any false statement herein, I
	am subject to penalties prescribed by law, including, but not limited to, a fine of at least \$1,000.00"
	Signature of Certification Candidate
	Name of Certification Candidate (please type) Date

January 2019 Page **2** of **10**

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



SECTION III - Please read and complete all information:

A candidate should meet the requirements of NFPA 1582, Standard on Medical Requirements for Firefighters and information for Fire Department Physicians prior to physical testing to ensure his/her ability to safely perform the required tasks.

January 2019 Page **3** of **10**

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



SECTION IV

It is understood that the candidate registered on this form has done so with the full knowledge, consent and approval of the named organization on page one of this application; and is protected by an insurance carrier or the organization. Furthermore, I attest that the candidate meets the requirements as noted in **Section III** of this application. Participation approved by:

Chief Officer Name (please type)	Daytime Phone	Email
Signature of Chief Officer	Title	Date
SECTION V		
REQUIREMENT: NFPA 1081 (2012	edition) JPRs 4.3.11, 5.1.2	
Successful completion of an approved I your certificate.	NCIDENT COMMAND COURSE	: Please check one and attached a copy of
National Fire Academy I	ncident Command System Course	
NIMS ICS for Fire Servi	ce	
NIMS ICS for EMS		
NFA IS-100 <u>AND</u> IS 200)	
REQUIREMENT: NFPA 1081 (2012	edition), JPR 5.1.1	
accordance with 472 Standard for Pr	ofessional Competence of Respon or Hazardous Material/Weapons o	azardous Materials Awareness Level in ders to Hazardous Materials Incidents, of Mass Destruction Emergency Response
Attach a copy of your course completion	on certificate (Jones & Bartlett curri	culum):
Hazardous Materials Awa	areness Level, OR	
Hazardous Materials Aw	areness Level Annual Refresher, O)R
Hazardous Materials Ope	erations Level, OR	

January 2019 Page **4** of **10**

greater than one (1) year you must show proof of completion of a current refresher training course.

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



REQUIREMENT: NFPA 1081 (2012 Edition), Chapter 4, JPR 4.2 EMERGENCY MEDICAL CARE

The following is a list of approved courses that meet the requirements of Chapter 4, Section 4.2. Each candidate **MUST** show, at minimum, an approved CPR **AND** an approved emergency medical training course card/certificate.

Please assure the following:

- Check the EMS certification / medical training AND CPR training you possess;
- Indicate issue and expiration date (i.e., Exp. Date) in the boxes provided;
- Attach a copy of your course certificate(s) or both side(s) of your SIGNED (if applicable) course cards.

APPROVED EMS CERTIFICATIONS/MEDICAL TRAINING COURSES					
AHA – Heartsaver First Aid	Issued:	Exp. Date			
ARC – Emergency Medical Response	Issued:	Exp. Date			
ASHI – Emergency Medical Response	Issued:	Exp. Date			
National Ski Patrol – Outdoor Emergency Care	Issued:	Exp. Date			
NSC –Basic Life Support: Healthcare & Professional Rescuers	Issued:	Exp. Date			
NSC – First Aid Taking Action – Advanced Training	Issued:	Exp. Date			
AAOS – Emergency Care & Safety Institute Emergency Medical Responder	Issued:	Exp. Date			
PA DOH – Emergency Medical Responder	Issued:	Exp. Date			
PA DOH – EMT OR Advanced EMT	Issued:	Exp. Date			
PA DOH – EMT Paramedic	Issued:	Exp. Date			
PA DOH – Healthcare Professional	Issued:	Exp. Date			
APPROVED CPR COURSES					
AHA – Heartsaver CPR (Adult/Child/Infant)	Issued:	Exp. Date			
AHA – BLS Provider OR BLS for Healthcare Provider	Issued:	Exp. Date			
ARC – Basic Life Support for Healthcare Providers	Issued:	Exp. Date			
ARC – CPR/AED for Healthcare Providers	Issued:	Exp. Date			
ARC – CPR/AED for Professional Rescuers	Issued:	Exp. Date			
ARC – CPR/AED for Professional Rescuers and Healthcare Providers	Issued:	Exp. Date			
ASHI – Basic Life Support BLS for Healthcare Providers and Professional Rescuers	Issued:	Exp. Date			
NSC – Basic Life Support Healthcare & Professional Rescuer	Issued:	Exp. Date			
AAOS – Emergency Care & Safety Institute Health-Care Provider CPR (Professional)	Issued:	Exp. Date			
EMS Safety Services, Inc. – BLS for Healthcare Providers	Issued:	Exp. Date			
Pro Trainings, LLC – Pro CPR Healthcare Provider CPR	Issued:	Exp. Date			
Geisinger CPR Program	Issued:	Exp. Date			
Military Training Network Resuscitative Medicine & Training Program BLS for Healthcare Providers	Issued:	Exp. Date			

January 2019 Page **5** of **10**

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



REQUIREMENT: NFPA 1081 (2012 Edition) JPRs 5.3.5, 5.1.2.5 Fire Safety Survey & Reporting

Using the survey form provided within this application, conduct a fire safety survey in a facility so that fire and life safety hazards are identified; recommendations for correction are made and unresolved issues are referred to the proper authority. **NOTE**: Please complete and submit the pre-incident plan form.

REQUIREMENT: NFPA 1081 (2012 E	dition) JPR's 4.3.4, 5.1.1, 5.1.2.5,	5.3
I hereby attest that	, a candidate for the I	ndustrial Fire Brigade – Incipient level
certification meets the entrance and educat	ional requirements as established by	y the management of the industrial fire
brigade and as a part of his/her duties with		has demonstrated
the ability to competently and where applied	cable safely perform the Job Perform	nance Requirements (JPR's) from the
2012 edition of NFPA 1081 Industrial Fire	e Brigade Professional Qualificatio	ons.
Please attach a copy of the Industrial Fi	re Brigade Incipient Level trainin	g certificate.
Chief Officer Name (please type)	Daytime Phone	Email
Signature of Chief Officer	 Title	 Date

January 2019 Page **6** of **10**

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



Building Name:			Occup	oant:			
Address:	ess:				City, State, Zip:		
Owner Name:		Emergency C	Emergency Contact:				
Owner Phone #		Emergency C	Contact #				
Primary Entrance/Side:		Forcible Enti	Forcible Entry Points:				
Secondary Entrance/Sid		Key Box Loca	ation:				
		RIIII DING IN	FORMATION (DATA)			
					III-l- IId		
Type of Occupancy	· ·	Business Mercantile		Factory ial Storage	High-Hazard Multi-Occupancy		
Processes:							
Population During Busi	ness Hours:		Population	After Hours:			
Special Population Targ	gets and Locations:						
Salvage Targets & Loca	tions:						
Occupancy Hazards:							
		HAZARD	OUS MATERIA	<u>LS</u>			
Hazardous Materials:	☐ Yes☐ No ☐ N/A	MSDS Location	ı:				
SARA (Tier II) Facility:	☐ Yes☐ No ☐ N/A	Chemical Inven	tory List Provided	d: ☐ Yes□ No	If No, Location:		
CHEMICAL NAME (List 3 of the H	ighest Hazard Potentials) UN	I ID# QUANT	TITY (lbs. / gals)		LOCATION		
1.							
2.							
3.							
		BUILDING	G CONSTRUCTI	<u>ION</u>			
Type of Construction	Type I	Type II	Type III	Type IV	Type V		
Dimensions	Lengthft.	Width	ft.	Total Sq. Ft			
Number of stories	Above Ground	Below G	round	Approximate H	eight: ft.		
Construction Details:	Wall Construction		Floor Construc	<u>tion</u>	Roof Construction		
		Metal		No) Construction	☐ Truss (Yes/No) ☐ Lightweight Construction ☐ Wood ☐ Metal ☐ Concrete ☐ Other:		
Roof Type Pitched Flat Arched Hip Shed Mansard Gambrel Lantern Other:	Wall Covering ☐ Sheetrock (Dryw ☐ Plaster ☐ Wood / Paneling ☐ Ceramic Tile ☐ Masonry ☐ Other:		Floor Decking Wood Concrete Concrete (rei Metal Other:		Roof Covering ☐ Wood Shingles ☐ Tile (clay, slate, cement) ☐ Composite Shingles (asphalt) ☐ Metal ☐ Build Up (rubber) ☐ Other:		

January 2019 Page **7** of **10**

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



Page 8 of 10

Basement:	☐ Full di	mensions of building		If par	tial, Side		□ N/A	
		Basement Acces	s: 🗆 Interior: S	Side	☐ Exte	erior: Side	□ N/A	
		Crawl Space Acces	ss 🗆 Interior: S	Side	☐ Exte	erior: Side	□ N/A	
Number of Sta	irways, T	ype & Locations:						
Number of Ele	evator(s):	[□ N/A Ele	evator Key	Location: _			
Elevator #								
Floors Served							· · · · · · · · · · · · · · · · · · ·	
Elevator Mach	ı. Room						· · · · · · · · · · · · · · · · · · ·	
Other Vertical	Openings	s, Type & Locations:						
Heating Syster	m•	□Electric □Natur	ral Gas (LNG)	□LPG		Combination Gas/Oil	Other:	
Emergency Sh				loof Level _		anical Equip. Room:		
zmergenej sn	0110			On-Unit		le:		
System I	nspected:		Safely Arranged		□No	Area Clear of Obstruc	tions	□No
			FIREGRO	UND EXP	<u>OSURES</u>			
Side-A (address	s)					Distance (f	t.)	
Side-B (left)						Distance (f	t.)	
Side-C (rear)						Distance (f		
Side-D (right)						D:	·	
			BUILD	ING UTIL		<u> </u>		
Utility		Utility Main Sh			<u>ITIES</u>		Contact Phone	#
<u>Utility</u> Electric		<u>Utility Main Sh</u> Division #	ut-Offs Location		ITIES Supplier		Contact Phone	
	•	·	Side	ons —	ITIES Supplier			
Electric	•	Division #	Side	ons N/A	ITIES Supplier			
Electric Emergency Ger	•	Division #	Side Side	ons □ N/A □ N/A	ITIES Supplier			
Electric Emergency Ger Water	nerator	Division # Division #	Side Side Side Side	ons □ N/A □ N/A □ N/A	Supplier			
Electric Emergency Ger Water Gas/LPG/Oil	nerator	Division # Division # Division #	Side Side Side Side Side	ons □ N/A □ N/A □ N/A □ N/A	Supplier Type:			
Electric Emergency Ger Water Gas/LPG/Oil	nerator	Division # Division # Division #	Side Side Side Side Side Side	ONS	Supplier Type:			
Electric Emergency Ger Water Gas/LPG/Oil Alternative Ene	ergy Primary	Division # Division # Division # Division #	Side Side Side Side Side Side Side	ONS	Type:			
Electric Emergency Ger Water Gas/LPG/Oil Alternative Ene	ergy Primary Seconda	Division # Division # Division # Division # Location:	Side Side Side Side Side Side Side	ONS	Type:	Capacity(GPM):		
Electric Emergency Ger Water Gas/LPG/Oil Alternative Ene	ergy Primary Secondar Main dra	Division # Division # Division # Division # Division # Location: ry Location:	Side Side Side Side Side Side Lake	ons	Type:	Capacity(GPM):		
Electric Emergency Ger Water Gas/LPG/Oil Alternative Ene	Primary Secondar Main dra Drafting	Division # Division # Division # Division # Location: ry Location: afting water supply:	Side Side Side Side Side Lake	ons □ N/A	Type:	Capacity(GPM): Capacity(GPM): PoolOther		
Electric Emergency Ger Water Gas/LPG/Oil Alternative Ene Hydrant(s) Rural Area	Primary Seconda Main dra Drafting Type:	Division # Division # Division # Division # Division # Location: ry Location: afting water supply: Location:	Side Side Side Side Side Side Lake	DIS	Type: LYRiver	Capacity(GPM): Capacity(GPM): PoolOther _ Travel Distance:		-
Electric Emergency Ger Water Gas/LPG/Oil Alternative Ene Hydrant(s) Rural Area	Primary Seconda Main dra Drafting Type:	Division # Division # Division # Division # Location: ry Location: afting water supply: Location:	Side Side Side Side Side Side Lake	ons □ N/A PER SUPP Pond	Type:River	Capacity(GPM): Capacity(GPM): PoolOther Travel Distance: Location: Location:		-
Electric Emergency Ger Water Gas/LPG/Oil Alternative Ene Hydrant(s) Rural Area	Primary Secondar Main dra Drafting Type:	Division # Division # Division # Division # Division # Location: ry Location: afting water supply: Location:	Side Side Side Side Side Side Lake	DIS □ N/A □ N/A □ N/A □ N/A □ N/A □ N/A □ Pond □ Pond	TION SYST	Capacity(GPM): Capacity(GPM): PoolOther Travel Distance: Location: Location:		
Electric Emergency Ger Water Gas/LPG/Oil Alternative Ene Hydrant(s) Rural Area Private	Primary Secondar Main dra Drafting Type: Stem: [Division # Division # Division # Division # Division # Location: ry Location: afting water supply: Location: BU Yes \[\] No Syste \] None \[\] Sm	Side Side Side Side Side Side Lake JILDING FIRE m Operational:	DIS	TION SYST	Capacity(GPM): Capacity(GPM): PoolOther _ Travel Distance: Location: Location:		

January 2019

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



Page 9 of 10

•	FAS) Panel Location:	JIVISIOII #	Side	_ ∐ N/A
Remote FAS Panel L	ocation:	Division #	Side	□ N/A
FDC Connections	☐ Sprinkler(SPKR) ☐ Standpipe (STDP) ☐ C	☐ Combination (SPKR/STDP)		□ N/A
FDC Location(s):	□ Side-A □ Side-B □ Side-C □ Side-D Connection	on Type & Size:		□ N/A
Fire Pump(s):	Location: GPM			□ N/A
1()				
Sprinkler System:	☐ Wet ☐ Dry ☐ Deluge ☐ Pre-Action ☐ Lin			□ N/A
	☐ Full Building ☐ Partial Building If Partial, Location			
	System Pressure: PSI Water Pressure: PSI			
	Sprinkler Room Location: Divisi		Side	
	Sprinkler System Tested: Yes No Date:			
Standpipe (STDP) &	Hose System: □ Class I □ Class II □ Class III			□ N/A
Standpipe Riser & Ho	se Connections: Locations:			
OS&Y Va	lves: \square Side-A \square Side-B \square Side-C \square Side-D	□ N/A		
Chemical Ext. Syster	n □Clean Agent □CO2 □Dry Chemical □Ha	alon	t Chemical	□N/A
	Location: Side	Division #		
	System Inspected: Yes No Date:			
Other Information:	System Inspected:			
	System Inspected: Yes No Date: ADDITIONAL COMMENTS			
Other Information: Inspector's Name Permission to conduct	System Inspected: ADDITIONAL COMMENTS ADDITIONAL COMMENTS			

January 2019

PENNSYLVANIA VOLUNTARY FIRE SERVICE CERTIFICATION PROGRAM NFPA 1081 (2012 Edition) Chapter 5



Pre-Requisite Verification Form

My signature below indicates I read and understand the requirements of this program, Fire Brigade Incipient Indust Certification test; furthermore, I meet the pre-requisites established by the Standard or the Authority Having Jurisdiction.	trial
I am 18 years of age or older;	
I signed the Act 168 form or provided an official criminal history record check obtained pursuant to Chapter 91;	
I signed the application;	
I had a chief officer sign Section IV of this application;	
I attached a copy of an approved Incident Command Course;	
I attached a copy of an approved, current course certificate for Hazardous Materials Awareness (Refresher) or Operations (Refresher) course;	
I attached current, signed cards or certificates that fulfill the CPR and Medical Training Requirements	s;
I attached a copy of a certificate indicating completion of an approved Industrial FB Incipient course/program	
I signed the liability wavier section of the application	
— I attached my Fire Safety Survey	
Testing Assistance I am physically capable of completing the practical skill exercises.	
I can read and comprehend the written test and related materials.	
I <u>will not</u> be submitting a request for accommodation for National Certification exam.	
OR	
I <u>will</u> be submitting a request for accommodation for the National Certification exam. I understand that I MUST contact the Certification Program Manager no later than two weeks prior to the certification exam.	
Candidate Name (please type) Signature of Candidate Date	_

January 2019 Page **10** of **10**