

	rd Area: 4.2.1 Exam Skill Requirements				JPR #FI-1
Candio	late:		Date:		
Candio	late #:				
STAN	DARD: 4.2.1 T	CASK: Secure the fire g	round, given ma	arking device	s, sufficient
NFPA		ersonnel, and special too		U U	
	p	ersons can recognize the	perimeters of th	e investigativ	e scene and
		re kept from restricted are		nce or potenti	ial evidence
	is protected from damage or destruction.				
	ORMANCE OUTCOME:		ate shall secure	the general	area of fire
	o protect evidence and restric			-	
	ITIONS: The candidate wil				
-	PMENT REQUIRED: Fire	scene (actual or simulated	d) scene restricti	ve and evider	ice marking
devices			Teals Volue	Einst Tost	Detect
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Located general area of fire	origin	1.0		
2.	Marked items of potential e		1.0		
3.	Verbally described the impo	ortance of fire scene	1.0		
	security				
4.	Placed scene restriction man	rking devices around the	1.0		
	origin area and/or potential				
5.	Verbally described evidence preservation		1.0		
6.	Verbally described issues re		1.0		
7.	Prevented unauthorized entr	ry	1.0		
TOTA	L		7.0		
Total I	Points Possible = 7				

 Total Points Possible = 7

 Total Points Needed To Pass = 5

 Total Points Scored = _____

 □Pass
 □Fail

Proctor/Candidate Comments:

Proctor SignatureDateCandidate SignatureDateRe-Test ProctorDateRe-Test CandidateDate



	ord Area: 4.2.2 Exam Skill Requirements	5			JPR #FI-2
Candic	late:		Date:		
Candic	late #:				
	DARD: 4.2.2 1033, 2014 Edition	TASK: Conduct an externation tools, so that evidence i hazards are identified to a is determined, and all produce discovered.	s preserved, fire void injuries, acc	e damage is cessibility to t	interpreted, the property
conduc		The Investigator candid rvey of the scene. The Inve e, and post fire indicators.			
		will complete all elements of			
		re scene (actual or simulate			
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Secured the fire ground		1.0		
2.	Verbally described the buccondition	uilding construction and	1.0		
3.	Conducted an exterior 36 the fire scene	50-degree survey around	1.0		
4.	Documented observation suppression	s of the effects of fire	1.0		
5.	Documented observation fire behavior and spread, methods and fire patterns	evidence preservation	1.0		
6.	Marked entry/exit points		1.0		
TOTA	L		6.0		
Total I	Points Possible = 6				

 Total Points Possible = 6

 Total Points Needed To Pass = 5

 Total Points Scored = _____

 □Pass
 □Fail

Proctor/Candidate Comments: _____

1



Standard Area: 4.2.2 Scene Exam Skill Require	ments		JPR #FI-2
Proctor Signature	Date	Candidate Signature	Date

Re-Test Proctor

Date

Re-Test Candidate

Date



	rd Area: 4.2.3 Exam Skill Requirements				JPR #FI-3
Candid	late:		Date:		
Candid	late #:				
	1033, 2014 Edition too example to the example of th	ASK: Conduct an interior ols, so that areas of pote camination are identified ontents is determined, and	ential evidentiary and preserved,	y value requi the evidentia	ring further ry value of
conduc	inj DRMANCE OUTCOME: t a 360-degree interior surve xit points, items of potential ex	ey of the fire scene. T	he Investigator		
COND	ITIONS: The candidate will	complete all elements of	the assigned tasl		
	PMENT REQUIRED: Fire sc equipment (hard hat, boots and			ard equipmer	it and tools,
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Verbally described the struct interior finish	tural condition and	1.0		
2.	Conducted a 360-degree inte scene	erior survey of the fire	1.0		
3.	Documented observations of suppression	f the effects of fire	1.0		
4.	Documented observations of fire behavior and spread, evid methods and fire patterns		1.0		
5.	Marked entry/exit points		1.0		
6.	Evaluated protected areas to and/or absence of contents	determine the presence	1.0		
TOTA			6.0		
	Points Possible = 6			1	1

 Total Points Possible = 6

 Total Points Needed To Pass = 5

 Total Points Scored = _____

 Pass
 Fail



Standard Area: 4.2.3 Scene Exam Skill Requirem	JPR #FI-3		
Proctor/Candidate Commer	nts:		
Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	ard Area: 4.2.4 Exam Skill Requirements				JPR #FI-4
Candi	date:		Date:		
Candi	date #:				
	1033, 2014 Edition and s pattern	X: Interpret fire patt some structural or c n is evaluated with re ial involved.	ontent remains,	so that each	individual
interpr is eval	ORMANCE OUTCOME: The et fire patterns, given standard equated with respect to the burning contributions. The candidate will contributed with respect to the burning contribution of the standard will contributed with the standard will be standard with the standard with the standard with the stan	upment and tools and characteristics of the p nplete all elements of	d a vehicle, so th material involved f the assigned tas	at each indivi d. sk.	dual pattern
EQUI vehicle	PMENT REQUIRED: Fire scene e.	e (actual or simulated	l), notepad, stand	lard equipmer	nt and tools,
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Interpreted and documented fire different types of materials		1.0		
2.	Determined an area of origin in	or near the vehicle	1.0		
3.	Examined the engine compartme compartment or interior, and the compartment	, 1 0	1.0		
4.	Interpreted and documented sign development	ns of fire	1.0		
TOTA	L		4.0		
Total	Points Possible = 4 Points Needed To Pass = 3 Points Scored = s				

Proctor/Candidate Comments:

Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	ard Area: 4.2.4, 4.2.5 Exam Skill Requirements				JPR #FI-5
Candio	date:		Date:		
Candio	date #:				
	1033, 2014 Edition and pat	SK: Interpret fire patt 1 some structural or c tern is evaluated with re terial involved. (4.2.4)	ontent remains,	so that each	n individual
	DARD: 4.2.5 TA 1033, 2014 Edition fire are	SK: Interpret and a ipment and tools and so development is determ evaluated, false origin prigin are correctly iden	ome structural o nined, methods a area patterns are	r content rem and effects of	ains, so that suppression
and ana so that area pa pattern COND EQUI	ORMANCE OUTCOME: The alyze fire patterns, given standa fire development is determine atterns are recognized, and all is evaluated with respect to the DITIONS: The candidate will op PMENT REQUIRED: Fire so and safety gear such as hard hat,	ard equipment and tools d, methods and effects l areas of origin are co e burning characteristics complete all elements of cene (actual or simulate	and some struct of suppression a prrectly identifie of the material the assigned tas	ural or conten are evaluated, ed. Also, each involved. sk.	t remains, false origin 1 individual
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Interpreted and analyzed fire materials with consideration rate, form and ignitibility		1.0		
2.	Conducted a 360-degree inter scene Verbally distinguished types of fuel loads	impact of different	1.0		
3.	Evaluated and documented fu		1.0		
4.	Documented the analyzed and information	d synthesized	1.0		
5.	Interpreted and documented s development and fire dynami	0	1.0		
ТОТА	L		5.0		
	Points Possible = 5 Points Needed To Pass = 4				

 Total Points Possible = 5

 Total Points Needed To Pass = 4

 Total Points Scored = _____

 Pass

 □ Pass





Standard Area: 4.2.4, 4.2. Scene Exam Skill Require			JPR #FI-5
Proctor/Candidate Commo	ents:		
Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



Standard Area: 4.2.6, 4.2.9 Scene Exam Skill Requirements

JPR #FI-6

Candio	late:		Date:		
Candio	late #:				
	DARD: 4.2.6 1033, 2014 Edition	TASK: Examine and remain and tools, so that all debrotential ignition source(s) without investigator-inflict	oris is checked) is identified, a	for fire caus nd evidence	e evidence, is preserved
	DARD: 4.2.9 1033, 2014 Edition	TASK: Discriminate the edamage, given standard eq identified and its evidence	effects of explos uipment and tool	ions from otl ls, so that an	her types of
and rer surrour	nove fire debris from a sc ading area for fire cause ate shall identify the ignitic	: The Investigator candida ene. The Investigator candid evidence, including evide on source(s), determine the c	date shall check ence of an expl	all of the de losion. The	bris and the Investigator
COND EQUII	TITIONS: The candidate v PMENT REQUIRED: Fit	vill complete all elements of re scene with evidence of a otective clothing (boots, glo	an explosion (ac	tual or simul	ated), tools,
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Used search techniques the documentation	nat incorporated	1.0		
2. 3. 4. 5.	Properly examined and re Checked all debris for fir		1.0 1.0		
4.	Located and identified the		1.0		
5.	Determined the fire cause	-	1.0		
6.	Collected and preserved or contamination	evidence without damage	1.0		
7.	Identified and documente glass, walls, foundations, materials		1.0		
8.	Distinguished and docum high-order explosion effe		1.0		
9.	Analyzed damage to docu origin		1.0		
TOTA			9.0		



Standard Area: 4.2.6, 4.2.9 Scene Exam Skill Requirements			JPR #FI-6
Total Points Possible = 9Total Points Needed To PTotal Points Scored =PassTail			
Proctor/Candidate Comn	nents:		
Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



		JPR #FI-7	
Candidate: Date:			
TASK: Reconstruct the area of origin, given standard and, if needed, special equipment and tools as well as sufficient personnel, so that all protected areas and fire patterns are identified and correlated to contents or structural remains, items potentially critical to cause determination and photo documentation are returned to their prefire location, and the area(s) or point(s) of origin is discovered.			
nall identify pro- re-fire location,	otected areas, and indicate	, locate and on a photo	
e assigned task	ζ.		
,, ,	,	photo log,	
Task Value	First Test Score	Retest Score	
1.0			
1.0			
1.0			
3.0			
	of origin, give d tools as well fire patterns a tural remains, noto documenta area(s) or poin nall identify pro- e-fire location, e assigned task ed), tools, bu onnel (if neede Task Value 1.0 1.0 1.0	of origin, given standard and tools as well as sufficient fire patterns are identified at tural remains, items potenti noto documentation are returnarea(s) or point(s) of origin nall identify protected areas e-fire location, and indicate e assigned task. ed), tools, burned items, onnel (if needed). Task Value First Test Score 1.0 1.0 1.0	

Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



Standard Area: 4.2.8JPR #FI-8Scene Exam Skill Requirements					
Candic	late:	Date:			
Candic	late #:				
STANDARD: 4.2.8 NFPA 1033, 2014 EditionTASK: Inspect the performance of building systems, including detection, suppression, HVAC, utilities, and building compartmentation, given standard and special equipment and tools so that a determination can be made as to the need for expert resources, an operating system's impact on fire growth and spread considered in identifying origin areas, defeated and/or failed systems are identified, and the system's potential as a fire cause is recognized.PERFORMANCE OUTCOME:The Investigator candidate shall perform a post-fire inspection of a scene and indicate on a floor plan the location and condition of each of the following: detection systems, HVAC, utilities, and suppression systems. The Investigator candidate shall identify which expert resources, if any, would be needed to confirm that any of the systems were found defective or defeated.CONDITIONS:The candidate will complete all elements of the assigned task.				t and tools, pert nd spread is iled e cause is ection of a tion y which fective or	
	PMENT REQUIRED: Fire scene (actual and simulat ent, tools, safety equipment such as hard hat, boots and		Jununig syste	lins, necucu	
No.	Task Steps	Task Value	First Test Score	Retest Score	
1.	Identified and inspected exterior utilities	1.0			
2.	Located and inspected detection systems	1.0			
3.	Located and inspected HVAC systems	1.0			
4.	Located and inspected suppression systems	1.0			
5.	Reported which, if any, expert resources would be needed	1.0			
6.	Reported which, if any and how systems inspected were defective or defeated	1.0			
7.	Documented the building systems effect on the fire and fire suppression efforts on building systems	1.0			
TOTA		7.0			

Total Points Possible = 7Total Points Needed To Pass = 5Total Points Scored = _____□Pass□Fail



Standard Area: 4.2.8 Scene Exam Skill Requirements				
Proctor/Candidate Comm	ents:			
Proctor Signature	Date	Candidate Signature	Date	
Re-Test Proctor	Date	Re-Test Candidate	Date	



	urd Area: 4.3.1 aent Scene Skill Requiren	nents			JPR #FI-9
Candic	late:		Date:		
Candic	late #:				
STAN	DARD: 4.3.1	TASK: Diagram the scene	e, given standard	tools and eq	uipment, so
NFPA	1033, 2014 Edition	that the scene is accurate contents, significant patter identified.			
		: The Investigator candida	-		
	-	least one item of eviden	ce, one item of	pertinent co	ontents, one
-	ant fire pattern, and one ar				
		vill complete all elements of	•		
		fe and secure fire scene, no		g devices, an	assistant if
No.	Task Steps	hat, boots and gloves as a n	Task Value	First Test	Retest
190.	Task Steps		Task value	Score	Score
	Diagrammed	the fire scene to include e	ach of the follow		Deore
1.	0	sions, rooms, stairs, doors	1.0		
2.	At least one item of evide dimensions indicated	ence with location	1.0		
3.		nent contents with location	1.0		
4.	At least one fire pattern v		1.0		
TOTA			4.0		
Total I Total I □Pass	Points Possible = 4 Points Needed To Pass = 3 Points Scored = □Fail r/Candidate Comments:	;			

Proctor Signature

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



	ard Area: 4.3.2 nent Scene Skill Requiren	nents				JPR #FI-10
Candi	date:			Date:		
Candi	date #:					
NFPA	DARD: 4.3.2 1033, 2014 Edition	TASK: Photog and equipment, photographs sup	so that the solution the solution that the solution the	ne scene is accu findings.	urately depict	ted and the
provid	ORMANCE OUTCOME e a photo log and rough ske DITIONS: The candidate v	etch of the photo(s	s) taken.			r scene and
	PMENT REQUIRED: F					accessories,
-	d, measuring devices, photo	o log, safety equip	oment (har			
No.	Task Steps			Task Value	First Test Score	Retest Score
1.	Photographed exterior su	rvey		1.0		
2.	Photographed interior sur			1.0		
3.	Documented photos takes	n on a photo roug	h sketch	1.0		
ТОТА	and photo log			3.0		
Total I Total I Pass	Points Possible = 3 Points Needed To Pass = 3 Points Scored = sFail or/Candidate Comments:	}				
	or Signature st Proctor	Date Date		didate Signatur Fest Candidate	e	Date Date



	rd Area: 4.3.3 ent Scene Skill Requiren	nents		J	IPR #FI-11
Candid	late:		Date:		
Candid	late #:				
	STANDARD: 4.3.3TASK: Construct investigative notes, given a fire scene, available documents (e.g. prefire plans and inspection reports), and interview information, so that the notes are accurate, provide further documentation of the scene, and represent complete documentation 				
PERFC identify scene fi	any conflicting information	: The Investigator candidation, and identify other information	te shall review mation that may	investigation be needed to	documents, o document
COND	ITIONS: The candidate v	vill complete all elements of	the assigned tas	k.	
Intervie Photos Suppres Conflic Any ava	ews ssion report ting information ailable pre-fire information	investigation file including			
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Reviewed file documents for completeness and accuracy of findings		1.0		
2.	Identified conflicting information		1.0		
3.	Determined and/or recommended needed follow-up information to corroborate or dispute investigative findings		1.0		
TOTA			3.0		

Total Points Possible = 3Total Points Needed To Pass = 3Total Points Scored = _____□Pass□Fail

Proctor/Candidate Comments: _____



Standard Area: 4.3.3 Document Scene Skill Requirements			JPR #FI-11
Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	rd Area: 4.4.1, 4.4.2, 4.4 ce Skill Requirements	.3		·	JPR #FI-12
Candid	late:		Date:		
Candid	late #:				
	DARD: 4.4.1 1033, 2014 Edition	TASK: Utilize proper fatalities, given a protoco evidence is discovered and are followed. (4.4.1)	and appropriat	e personnel,	so that all
	DARD: 4.4.2 1033, 2014 Edition	TASK: Locate, collect, and package evidence, given standard special tools and equipment and evidence collection materials, that evidence is identified, preserved, collected, and packaged avoid contamination and investigator-inflicted damage and chain of custody is established. (4.4.2)			naterials, so backaged to
	DARD: 4.4.3 1033, 2014 Edition	TASK: Select evidence for investigation, so that investigation needs. (4.4.3)	items for ana		
victims then co analysis avoidin	AND fatalities and to dia ollect and package two d s request form indicating g contamination.	2: The Investigator candid scover and preserve ALL ev ifferent types of identified specific test(s) requested,	vidence. The Inv evidence, fill o while maintainin	estigator can ut a standard ag chain of d	didate shall d crime lab
		will complete all elements of everal types of evidence, a s	0		quest form,
-	-	es, notepad, camera, simulat		•	1 /
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Utilized proper procedur fatalities	es to manage victims and	1.0		
2.	Properly discovered and		1.0		
3.	Identified two different t		1.0		
4.	Selected and collected one of each of the two types of evidence		1.0		
5.	Packaged selected/collec		1.0		
6.			1.0		
7.	Documented the process photography		1.0		
TOTA	L		7.0		



Standard Area: 4.4.1, 4.4. Evidence Skill Requirement			JPR #FI-12
Total Points Possible = 7Total Points Needed To PaTotal Points Scored =□Pass□Fail			
Proctor/Candidate Commo	ents:		
Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	rd Area: 4.4.4 ace Skill Requirements					IPR #FI-13
Candio	late:			Date:		
Candio	late #:					
NFPA	STANDARD: 4.4.4TASK: Maintain a chain of custody, given standard investigati tools; marking tools, and evidence tags or logs, so that writt documentation exists for each piece of evidence and evidence secured.PERFORMANCE OUTCOME:The Investigator candidate shall mark, package, and log two iter					hat written evidence is
	ITIONS: The candidate	*			κ.	
EQUII No.	PMENT REQUIRED: Eq Task Steps	uipment, forms, tags, ty	vo ite	ems of evidence. Task Value	First Test Score	Retest Score
1.	Located and selected evi	dence items		1.0	50010	
2.	Marked and/or tagged an evidence	d packaged two pieces	of	1.0		
3.			0	1.0		
TOTA				3.0		
Total I Total I □Pass	Points Possible = 3 Points Needed To Pass = 3 Points Scored =	3				
	r Signature			didate Signature	<u>,</u>	Date
Re-Tes	st Proctor	Date	Re-1	est Candidate		Date



Standard Area: 4.4.5JPR #FI-14Evidence Skill Requirements					
Candio	date:		Date:		
Candio	date #:				
NFPA	DARD: 4.4.5 1033, 2014 Edition ORMANCE OUTCOMI	TASK: Dispose of regulations and file info conducted, and in conducted. The Investigator can	cormation, so that the compliance with j	disposal is ti urisdictional	mely, safely or agency
and saf	e manner and document the	ne disposal of evidence.			5
	ITIONS: The candidate	•	v		• 1
-	PMENT REQUIRED: al forms.	Incluent information, n	nodel evidence pol	icy, evidence	e, evidence
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Identified evidence subje	ect to disposal	1.0		
2.	Disposed of evidence ac evidence policy		1.0		
3.			1.0		
ТОТА	L		3.0		
Total I Total I □Pass	Points Possible = 3 Points Needed To Pass = Points Scored = Fail r/Candidate Comments:				
Procto	r Signature	Date C	Candidate Signatur	e	Date
Re-Tes	st Proctor	Date F	Re-Test Candidate		Date



	ard Area: 4.5.1 view Skill Requirements				·	IPR #FI-15
Candi	idate:			Date:		
Candi	idate #:					
NFPA PERF assist	DARD: 4.5.1 1033, 2014 Edition CORMANCE OUTCOM in fire cause and suspect	equipment, so the fire caus questioning s promotes the IE: The Investig determination.	that the place and affix strategy for efficient use gator candida		tegy to furthe and includes to be intervor's time.	r determine a relevant viewed that
	DITIONS: The candidat					
EQUI No.	PMENT REQUIRED:] Task Steps	Incident information	ion, witness	Task Value	First Test Score	Retest Score
1.	Reviewed provided inf additional information		uested	1.0		
2.	Developed an interview different persons of int		r two	1.0		
3.	Documented the two interview strategies by listing relevant questions		1.0			
4.	Verbally identified the interviews versus docu	-	doing	1.0		
TOTA	AL			4.0		
Total Total □Pas	Points Possible = 4 Points Needed To Pass = Points Scored = s Fail or/Candidate Comment	-				
Procto	or Signature	Date	Can	didate Signatur	 e	Date
Re-Te	est Proctor	Date	Re-7	Fest Candidate		Date



	ard Area: 4.5.2 iew Skill Requirements			·	JPR #FI-16
Candi	date:		Date:		
Candi	date #:				
	DARD: 4.5.2	TASK: Conduct intervie	ews, given incid	lent informat	ion, so that
. –	1033, 2014 Edition	pertinent information is c			
	,	responses to all questions			
		question is documented ac		1	
PERF	ORMANCE OUTCOMI	E: The Investigator candi	date shall condu	uct a witness	s interview.
During	the interview, the witne	ss shall become a suspect.	The Investigato	r candidate s	hall change
questio	oning techniques and condu	ict an interrogation.			
		will complete all elements of			
EQUI	PMENT REQUIRED: In	terview room setting, incide	ent information,	witness stater	ment, forms
notepa	d		-		
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Obtained incident briefin	ig and took notes	1.0		
2.	Identified the witness	~	1.0		
3.	Conducted and documen	ted the interview	1.0		
4.	Recognized when witnes	s became a suspect	1.0		
5.	Applied legal requirement	nts applicable	1.0		
6.	Conducted and documen		1.0		
7.	Interpreted verbal and no	onverbal communications	1.0		
8.	Exhibited strong listenin		1.0		
TOTAL			8.0		
Total I Total I	Total Points Possible = 8 Total Points Needed To Pass = 6 Total Points Scored = □Pass □Fail				

Proctor/Candidate Comments: _____

Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	ard Area: 4.5.3 iew Skill Requirements					JPR #FI-17
Candi	date:			Date:		
Candi	date #:					
STAN	DARD: 4.5.3	TASK: Eval	uate interviev	w information, gi	iven interview	v transcripts
NFPA	1033, 2014 Edition	or notes and i analyzed and	ncident data correlated w	, so that all inter ith all other inter is documented,	view data is i views, corrot	individually orative and
	ORMANCE OUTCOME	: The Investig				
	ew information to determ	ine if the infor	mation is co	prroborative or c	onflictive in	nature, and
	p new investigative leads.		1 -1	241-2-2-2-2-2-4-2-2	1_	
	DITIONS: The candidate v PMENT REQUIRED: Ind					
No.	Task Steps			Task Value	First Test Score	Retest Score
1.	Reviewed provided infor			1.0		
2.	Correlated information in	nto corroborativ	ve or	1.0		
2	conflicting groupsDocumented new investi	antivo londo		1.0		
<u>3.</u> 4.	Listed follow-up names a	0	hers	1.0		
TOTA	•	the contact hun	10013	4.0		
Total] Total] □Pass		3				
	or/Candidate Comments:	Date	Can	didate Signatur	e	Date
Re-Te	st Proctor	Date	Re-7	Test Candidate		Date



	rd Area: 4.6.1 acident Investigation Skill	Requirements			JPR #FI-18
Candic	late:		Date:		
Candic	late #:				
	DARD: 4.6.1 1033, 2014 Edition	TASK: Gather reports equipment, or materials, applicable to the investigat custody is maintained; ar proceeding.	so that all g	athered doc nd authentic;	uments are the chain of
special	tools or equipment, or	: The Investigator candid materials, so that all gath ntic, and the chain of custod	nered documents		
		vill complete all elements of	Ū Ū		
		veral different sources of rep			
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Reviewed provided mater	rials	1.0		
2.	Requested and documented materials	ed request for needed	1.0		
3.	Selected documentation a	cceptable to the courts	1.0		
4.	Documented steps to ma requested documents	intain chain of custody of	1.0		
TOTA	L		4.0		
Total F Total F □Pass	Points Possible = 4 Points Needed To Pass = 3 Points Scored = □Fail r/Candidate Comments:				

Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



Standard Area: 4.6.2 Post-Incident Investigation Skill Requirements					·	JPR #FI-19
Candi	date:			Date:		
Candi	date #:					
STAN	DARD: 4.6.2	TASK: Eval	luate the in	vestigative file,	given all av	ailable file
NFPA 1033, 2014 Edition information, so that areas relationship between ga				For further investi thered documen borative evider	gation are identify the second	entified, the ormation is
PERF	ORMANCE OUTCOM				te the invest	igative file.
	all available file information					
-	e assessed, correlated an			0		
	DITIONS: The candidat		elements of	the assigned tasl	κ.	
	PMENT REQUIRED:					tencies, fee
schedu				1		
No.	Task Steps			Task Value	First Test	Retest
-				1.0	Score	Score
1.	Assessed information			1.0		
2.	Correlated information			1.0		
3.	Organized information	l		1.0		
ТОТА	L			3.0		
Total l	Points Possible = 3 Points Needed To Pass Points Scored = s Fail					
Procto	or/Candidate Comment	s:				
Procto	or Signature	Date	Can	didate Signature	2	Date
Re-Tes	st Proctor	Date	Re-T	Fest Candidate		Date



Standard Area: 4.6.3	
Post-Incident Investigation	Skill Requirements

JPR #FI-20

Candid	late:		Date:		
Candid	late #:				
STANDARD: 4.6.3TASK: Coordinate exper reports, and documents, matched to the specific in are justified, and utilization of determining cause or affective			so that the exp vestigation needs n clearly further	bert's compe s, financial e s the investig	etencies are expenditures
PERFORMANCE OUTCOME: The Investigator candidate shall coordinate expert resources, given the investigative file, reports, and documents so that the expert's competencies are matched to the specific investigation needs, financial expenditures are justified, and demonstrate that use of the exper clearly furthers the investigations goals. CONDITIONS: The candidate will complete all elements of the assigned task.					to the
No.	Task Steps	estigative file, reports and d	Task Value	First Test Score	Retest Score
1.	Documented need for spe	ecific experts	1.0		
2.	Networked with other investigation	*	1.0		
3.	Developed questions to determine the qualifications of experts		1.0		
4.	Justified costs for each ex	xpert witness selected	1.0		
5.	Documented how the selected expert witnesses will assist in the determination of causation or affixing responsibility		1.0		
6.	Developed a utilization p resources	lan for the use of expert	1.0		
TOTA	L		6.0		

Total Points Possible = 6Total Points Needed To Pass = 5Total Points Scored = _____□Pass□Fail

Proctor/Candidate Comments: _____



Standard Area: 4.6.3 Post-Incident Investigation	JPR #FI-20		
Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	ard Area: 4.6.4 ncident Investigation Skil	l Requirements		·	JPR #FI-21
Candi	date:		Date:		
Candi	date #:				
STAN	DARD: 4.6.4	TASK: Establish evidend	e as to motive a	nd/or opport	unity, given
NFPA	1033, 2014 Edition	an incendiary fire, so		11	
		documentation and meet jurisdiction.	s the evidentia	ry requireme	ents of the
PERF	ORMANCE OUTCOM	E: The Investigator ca	ndidate shall e	establish mo	tive and/or
		ire through the use of pr	udent and com	plete investig	gation files,
	ining if the evidence meets				
		will complete all elements of			
		complete incendiary fire inv			
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Determined and document		1.0		
	opportunity of the incend	•			
2.	Demonstrated interviewi		1.0		
3.	Demonstrated financial a		1.0		
4.	Listed supporting docum findings	ents that establish motive	1.0		
5.	Documented evidence us	ed to determine motive	1.0		
6.	Documented legal value	of evidence provided	1.0		
ТОТА	L		6.0		
Total I Total I □Pass	Points Possible = 6 Points Needed To Pass = 5 Points Scored = sFail pr/Candidate Comments:				

Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	ard Area: 4.6.5 ncident Investigation Ger	neral Skill Requ	irements			IPR #FI-22
Candi	date:			Date:		
Candi	date #:					
STANDARD: 4.6.5 NFPA 1033, 2014 Edition TASK: Formulate an responsibility for the fire, g opinion regarding origin, supported by the data, f evidence.			given all investiga cause, or resp	ative findings onsibility fo	, so that the r a fire is	
person	ORMANCE OUTCOM (s) and/or product(s) respo DITIONS: The candidate	nsible for the fire	е.			ion of the
	PMENT REQUIRED: A					uments and
No.	Task Steps			Task Value	First Test Score	Retest Score
1.	Formulated, supported and documented an opinion as to the person and/or product responsible for the fire		in	1.0		
2.	The opinion regarding origin, cause, or responsibility for a fire is supported by the data, facts, records, reports, documents, and evidence		1.0			
TOTA				2.0		
Total]	Points Possible = 2 Points Needed To Pass = 2 Points Scored = sFail	2				
Procto	or/Candidate Comments:					
Procto	or Signature	Date	Can	didate Signature	2	Date
Re-Te	st Proctor	Date	Re-T	Sest Candidate		Date



Standard Area: 4.7.1 Presentations Skill Requirement	S		·	JPR #FI-23
Candidate:		Date:		
Candidate #:				
report, including an opinion as to t				
notepad, authorization from the pr				,,
No. Task Steps		Task Value	First Test Score	Retest Score
1. Analyzed the provided inv and incident reports	vestigation information	1.0		
2. Wrote initial investigation materials	n report using provided	1.0		
3. Included properly marked	opinion of fire cause	1.0		
4. Reviewed the report for g	rammar and accuracy	1.0		
5. Determined the reader's n	eeds or requirements	1.0		
TOTAL		5.0		

Total Points Possible = 5Total Points Needed To Pass = 4Total Points Scored = _____□Pass□Fail

Proctor/Candidate Comments:

Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	ard Area: 4.7.2 ntations Skill Requireme	nts				JPR #FI-24
Candi	date:			Date:		
Candi	date #:					
NFPA PERF investi	DARD: 4.7.2 1033, 2014 Edition CORMANCE OUTCOM igation report without error DITIONS: The candidate	to a selected audie	time allo ccurate, t nd the pr he intende or candid ence.	tment, and a spec he presentation resentation inclu ad audience. ate shall review	cific audience is completed ides only ne and verbally	e, so that the within the ed-to-know
EQUI	PMENT REQUIRED:			0		lience (i.e.,
prosec No.	Task Steps			Task Value	First Test Score	Retest Score
1.	Identified the audience's	s needs		1.0	Store	Score
2.	Verbally presented the r correlated findings		ind	1.0		
3.	Answered follow-up que	estions from the au	dience	1.0		
TOTA	AL			3.0		
Total Total □Pas	Points Possible = 3 Points Needed To Pass = Points Scored = sFail pr/Candidate Comments:					
	or Signature	Date		didate Signature	e	Date
Re-Te	st Proctor	Date	Re-7	Test Candidate		Date



	ard Area: 4.7.3 atations Skill Require	ements			JPR #FI-25
Candi	date:		Date:		
Candio	date #:				
	DARD: 4.7.3 1033, 2014 Edition	TASK: Testify during legal p contents of reports, and cons pertinent investigative informat accurately and the investigator the proceedings.	sultation with le	gal counsel, e is presented	so that all clearly and
		DME: Investigator candidate s	shall testify and	be cross-exa	mined in a
	courtroom.	late will complete all elements of	f the accienced too	1,-	
		D: Investigative findings, 30 min			consultation
-	osecution legal couns			information, v	consultation
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Reviewed provided minutes	information within thirty	1.0		
2.	Asked questions of t	he prosecutor before testifying	1.0		
3.	Answered questions testifying	from the prosecutor before	1.0		
4.	Differentiated betwee	en facts and opinions	1.0		
5.	Testified in court to	prosecutor's questions	1.0		
6.	Testified in court to cross-examination by defense counsel		1.0		
7.	Demonstrated prope	r etiquette during proceedings	1.0		
ТОТА	L		7.0		
Total l	Points Possible = 7 Points Needed To Pas Points Scored =	ss = 5			

Proctor/Candidate Comments: ____

□Fail

Proctor Signature

□Pass

Date

Candidate Signature

Date

Re-Test Proctor

Date

Re-Test Candidate

Date



	ord Area: 4.7.4 tation Skill Requirement	5			JPR #FI-26
Candic	late:		Date:		
Candic	late #:				
NFPA	DARD: 4.7.4 1033, 2014 Edition	TASK: Conduct public is data, so that information and clearly supports the in	is accurate, app formation needs	ropriate to the of the audient	e audience, ce.
a public	c informational presentatio	: Given relative information to be conducted within a second seco	5-minute time lir	nit.	hall prepare
		vill complete all elements o vestigation report, inform			e 5-minute
timefra	-	vestigation report, morm	ation on the typ	e of addience	e, 5 minute
No.	Task Steps		Task Value	First Test Score	Retest Score
1.	Conducted presentation within a five-minute time limit		1.0		
2.	Verbally identified the types of data available regarding the fire loss problem		1.0		
3.	Verbally identified the iss the community	sues that are important to	1.0		
4.	Showed ability to assemb information	le, organize, and present	1.0		
5.	Answered questions from appropriately	the audience	1.0		
TOTA			5.0		

Total Points Possible = 5Total Points Needed To Pass = 4Total Points Scored = _____□Pass□Fail

Proctor/Candidate Comments: _____



Standard Area: 4.7.4 Presentation Skill Requirements			JPR #FI-26
Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



Standard Area: 4.2.2

Scene Examination Skill Requirements Candidate: Date: _____ Candidate #: **STANDARD:** 4.2.2 TASK: Given the identity of various hazardous materials (name, NFPA 1033, 2014 Edition UN/NA identification number, or type of placard), identify the following response information: a. Emergency action (fire, spill, or leak and first aid) b. Personal protective equipment necessary c. Initial isolation and protective action distances **PERFORMANCE OUTCOME:** Provided with the most current edition of the North American Emergency Response Guidebook, the fire investigator candidate will be given a scenario involving an identified hazardous material. The hazardous material will be identified by one of the following: the name of the hazardous material, the identification number of the hazardous material, or by showing the fire investigator candidate a type of placard. The fire investigator candidate will verbalize the

necessary response information for the given scenario. The name of the hazardous material or identification number will be listed in the current edition of the Emergency Response Guidebook. The skill must be completed within four minutes.

CONDITIONS: The candidate will complete all elements of the assigned task.

EQUIPMENT REQUIRED: Emergency Response Guidebook, various placards, a scenario involving identified hazardous materials.

	involving identified nazardous materials.					
No.	Task Steps	Task Value	First Test	Retest		
			Score	Score		
	Allotted Time for this skill: 4 minutes					
1.	Use the correct guide number	1.0				
2.	Verbally identify the proper emergency action for	1.0				
	the type of incident (fire, spill or leak, and first aid)					
	for the given hazardous material;					
	AND / OR					
	Verbally identify the proper protective equipment					
	necessary for the given hazardous material;					
	AND / OR					
	<i>Verbally</i> identify the initial isolation and protective					
	action distance for the identified hazardous material					
3.	Provide complete response information based on	1.0				
	given scenario					
4.	complete in 4 minutes or less (stop examinee after	1.0				
	8 minutes if not completed)					
TOTA	TOTAL 4.0					

JPR #FI-27



Standard Area: 4.2.2 Scene Examination Skill I	Requirements		JPR #FI-27
Total Points Possible = 4Total Points Needed To ParaTotal Points Scored =□Pass□Fail			
Proctor/Candidate Comm	ents:		
Proctor Signature	Date	Candidate Signature	Date
Re-Test Proctor	Date	Re-Test Candidate	Date