NFPA 1030: 2024 Edition, Chapter 6 First Responder Inspector

Below please find what has been previously approved by the Committee on Accreditation (COA) for this level of certification. This example does not take into consideration "Document Review", "Portfolio", or "Other testing methods."

If your agency selects completing their online Assessment Methodology Matrix (AMM) utilizing these test methods, our Technical Analysts may place your application under a COA meeting consent agenda bypassing the usual COA review.

The spaces identified below with an "X" must be replaced with the appropriate cognitive test item numbers (e.g. Questions 1,4,6,7,9, etc.) or the score sheet numbers under Product, Psychomotor/Process methods as score sheet numbers (e.g.- SS 101, 202, and 304, etc.).

	Knowledge-Based Assessments		Performance-Based Assessments	
	(graded afte	er submission)	(graded in real-time	as they are performed)
	Cognitive	Product	Psychomotor	Process
Section	(e.g. Multiple Choice, Short Answer, Discretionary Time with Resources)	(e.g., document or develop a budget, proposal, lesson plan)	(Primarily an observable physical task. e.g., don, doff)	(Primarily a mental or verbalized task. e.g., inspect)
6.3.1				

Prepare internal written correspondence to communicate fire protection and prevention concerns, given a common fire safety issue, so that the correspondence is concise, accurately reflects applicable codes and standards, and is appropriate for the intended audience.

<u>6.3.1</u>		X	
6.3.1 (A)	Requisite Knowledge.		
Applicabl	e policies of the AHJ.	1	
<u>6.3.1 (A)</u>	X		
6.3.1 (B)	Requisite Skills.		
Communi	cation methods as prese	cribed by the AHJ.	
<u>6.3.1 (B)</u>		X	
6.3.2	1	1	

Prepare inspection reports, given AHJ policy and procedures, and observations from a field inspection, so that the report is clear and concise and reflects the findings of the inspection in accordance with the applicable codes and standards and provides actions required based on the policies of the AHJ.

<u>6.3.2</u>		X		
6.3.2 (A)	Requisite Knowledge.	·		
Applicabl	e policies, codes, and st	andards adopted by the A	HJ	
<u>6.3.2 (A)</u>	X			
6.3.2 (B)	Requisite Skills.	·	·	
The abilit	y to conduct a field insp	pection, apply AHJ policy,	, and communicate orally a	nd in writing.
<u>6.3.2 (B)</u>		X		X
6.3.3*	I	I		
	1	· • • •	on, fire prevention, or life cument, edition, and section	safety deficiencies observed on are referenced.
<u>6.3.3</u>		X		X
6.3.3 (A)	Requisite Knowledge.	1	1	
Fire and 1	ife safety codes and star	ndards, and policies as det	ermined by the AHJ.	
<u>6.3.3 (A)</u>	X			
6.3.3 (B)	Requisite Skills.	1		
The abilit	y to apply codes, standa	urds, and policies as determ	nined by the AHJ.	
<u>6.3.3 (B)</u>				X
	Knowledge-Ba	ased Assessments	Performance-B	ased Assessments
		er submission)	(graded in real-time	as they are performed)
	Cognitive	Product	Psychomotor	Process
Section	(e.g. Multiple Choice, Short Answer, Discretionary Time with Resources)	(e.g., document or develop a budget, proposal, lesson plan)	(Primarily an observable physical task. e.g., don, doff)	(Primarily a mental or verbalized task. e.g., inspect)
<u>6.3.4*</u>				
communi	-	vner, owner's representativ	tion, so that requirements f ve, occupant, event organiz	or permits are zer, and fire prevention staff
<u>6.3.4</u>				X

6.2.4 (A)	Requisite Knowledge.		
Permit po	licies of the AHJ and th	e rationale for the permit.	
<u>6.3.4 (A)</u>	X		
6.3.4 (B)	Requisite Skills.	1	
The abilit	y to communicate orally	y and in writing.	
<u>6.3.4 (B)</u>		X	X
<u>6.3.5*</u>		I	
U U	U 1	given a reported situation of warded to the AHJ in acco	or condition, so that complaint information is rdance with AHJ policy.
<u>6.3.5</u>		X	X
6.3.5 (A)	Requisite Knowledge.	1	
Applicabl	e policies of the AHJ.		
<u>6.3.5 (A)</u>	X		
6.3.5 (B)	Requisite Skills.	1	
	y to recognize problems s required to the AHJ.	s, apply fire prevention prin	nciples, communicate orally and in writing, and
<u>6.3.5 (B)</u>		X	X
6.3.6		1	
	re and life safety hazaro pplicable action is taken		re protection, fire prevention, or life safety issue, so
<u>6.3.6</u>			X
6.3.6 (A)	Requisite Knowledge.	·	
Fire and li	fe safety hazards and th	ne applicable codes and sta	ndards and the policies of the AHJ.
<u>6.3.6 (A)</u>	X		
6.3.6 (B)	Requisite Skills.		
The abilit	y to apply codes, standa	urds, and policies.	
<u>6.3.6 (B)</u>			X
<u>6.4.2*</u>			

Ability to participate in legal proceedings, given the findings of a field inspection or a complaint and consultation with the AHJ and legal counsel, so that all information is presented factually and the inspector's demeanor is professional.

<u>6.4.2</u>				X
	Knowledge-Ba	sed Assessments	Performance-B	ased Assessments
	(graded afte	er submission)	(graded in real-time	as they are performed)
	Cognitive	Product	Psychomotor	Process
Section	(e.g. Multiple Choice, Short Answer, Discretionary Time with Resources)	(e.g., document or develop a budget, proposal, lesson plan)	(Primarily an observable physical task. e.g., don, doff)	(Primarily a mental or verbalized task. e.g., inspect)
6.4.2 (A)	Requisite Knowledge.		1 <u> </u>	
The legal r the AHJ	equirements pertaining to	evidence rules in the legal	system and types of legal pro	oceedings in accordance with
<u>6.4.2 (A)</u>	X			
6.4.2 (B)	Requisite Skills.		1	
The chilit	y to maintain a professio	onal demeanor, communic	ate, listen, and differentiat	e facts from opinions.
The abilit	y to maintain a professio			
	y to maintain a professio			X
<u>6.4.2 (B)</u> <u>6.5.1*</u>				X
6.4.2 (B) 6.5.1* Determin	e code compliance, give	n the codes and standards	, the policies of the AHJ, a	nd a fire protection issue,
6.4.2 (B) 6.5.1* Determin so that the	e code compliance, give	n the codes and standards	, the policies of the AHJ, a ntified and compliance is d	nd a fire protection issue,
6.4.2 (B) 6.5.1* Determin so that the 6.5.1	e code compliance, give e applicable codes, stand	n the codes and standards	, the policies of the AHJ, a ntified and compliance is d	nd a fire protection issue, etermined.
6.4.2 (B) 6.5.1* Determin so that the 6.5.1 6.5.1 (A)	e code compliance, give e applicable codes, stand Requisite Knowledge.	n the codes and standards ards, and policies are ider	, the policies of the AHJ, a ntified and compliance is d	nd a fire protection issue, etermined.
6.4.2 (B) 6.5.1* Determin so that the 6.5.1 6.5.1 (A) An under	e code compliance, give e applicable codes, stand Requisite Knowledge. standing of inspection pr	n the codes and standards	, the policies of the AHJ, a ntified and compliance is d	nd a fire protection issue, etermined.
6.4.2 (B) 6.5.1* Determin so that the 6.5.1 6.5.1 (A) An under 6.5.1 (A)	e code compliance, give e applicable codes, stand Requisite Knowledge. standing of inspection pr X	n the codes and standards ards, and policies are ider	, the policies of the AHJ, a ntified and compliance is d	nd a fire protection issue, etermined.
6.4.2 (B) 6.5.1* Determin so that the 6.5.1 6.5.1 (A) An under 6.5.1 (A)	e code compliance, give e applicable codes, stand Requisite Knowledge. standing of inspection pr	n the codes and standards ards, and policies are ider	, the policies of the AHJ, a ntified and compliance is d	nd a fire protection issue, etermined.
6.4.2 (B) 6.5.1* Determin so that the 6.5.1 (A) An under 6.5.1 (A) 6.5.1 (A) 6.5.1 (B)	e code compliance, give e applicable codes, stand Requisite Knowledge. standing of inspection pr X	n the codes and standards ards, and policies are ider ractices and applying code	, the policies of the AHJ, a ntified and compliance is d	nd a fire protection issue, etermined.
6.4.2 (B) 6.5.1* Determin so that the 6.5.1 6.5.1 (A) An under 6.5.1 (A) 6.5.1 (B) The abilit	e code compliance, give e applicable codes, stand Requisite Knowledge. standing of inspection pr X Requisite Skills.	n the codes and standards ards, and policies are ider ractices and applying code	, the policies of the AHJ, a ntified and compliance is d e requirements.	nd a fire protection issue, etermined.
6.4.2 (B) 6.5.1* Determin so that the 6.5.1 (A) An under 6.5.1 (A) 6.5.1 (A) 6.5.1 (B)	e code compliance, give e applicable codes, stand Requisite Knowledge. standing of inspection pr X Requisite Skills.	n the codes and standards lards, and policies are ider cactices and applying code and report problems.	, the policies of the AHJ, a ntified and compliance is d e requirements.	nd a fire protection issue, etermined. X
6.4.2 (B) 6.5.1* Determin so that the 6.5.1 6.5.1 (A) An under 6.5.1 (A) 6.5.1 (B) The abilit 6.5.1 (B) 6.5.2 Identify the 1000 construction of the second se	e code compliance, give e applicable codes, stand Requisite Knowledge. standing of inspection pr X Requisite Skills. y to observe, recognize,	n the codes and standards, lards, and policies are ider ractices and applying code and report problems. X	, the policies of the AHJ, a ntified and compliance is d e requirements.	nd a fire protection issue, etermined. X

6.5.2 (A)	Requisite Knowledge.			
Fire and li	fe safety hazards by oc	cupancy.	1	
<u>6.5.2 (A)</u>	X			
6.5.2 (B)	Requisite Skills.		1	
The ability	y to make observations,	identify violations, and fo	prward observations and ha	azards to the AHJ.
<u>6.5.2 (B)</u>				X
6.5.3				
		f a single-use occupancy, ording to the applicable co	given a description of the odes and standards.	occupancy and its use, so
<u>6.5.3</u>	X			
6.5.3 (A)	Requisite Knowledge.		1	
Occupanc	y classification types ac	lopted by the AHJ.	1	
<u>6.5.3 (A)</u>	X			
	Knowledge-Ba	ased Assessments	Performance-B	Based Assessments
	(graded afte	er submission)	(graded in real-time	as they are performed)
	Cognitive	Product	Psychomotor	Process
Section	(e.g. Multiple Choice, Short Answer, Discretionary Time with Resources)	(e.g., document or develop a budget, proposal, lesson plan)	(Primarily an observable physical task. e.g., don, doff)	(Primarily a mental or verbalized task. e.g., inspect)
6.5.3 (B) I	Requisite Skills.			
The ability	y to observe, recognize,	and report problems.	1	
<u>6.5.3 (B)</u>		X		X
<u>6.5.4*</u>			1	
free of obs	6	ed; not locked; and that de	ven an existing occupancy eficiencies are identified, c	y, so that the elements are locumented, and reported in
<u>6.5.4</u>		X		X
6.5.4 (A)	Requisite Knowledge.			
Applicabl	e knowledge related to	means of egress elements,	and maintenance requiren	nents of egress elements.
<u>6.5.4 (A)</u>	X			

6.5.4 (B)	Requisite Skills.			
The ability	y to observe and recogn	ize problems, and make de	ecisions related to means	of egress.
<u>6.5.4 (B)</u>				X
6.5.5			, 	
		n an occupancy classificat and standards and policie	-	structure is occupied in
<u>6.5.5</u>				X
6.5.5 (A)	Requisite Knowledge.			
An unders	standing of occupant loa	ıds.		
<u>6.5.5 (A)</u>	X			
6.5.5 (B)]	Requisite Skills.		,	
The ability	y to observe, recognize,	and report problems to the	e AHJ.	
<u>6.5.5 (B)</u>		X		X
6.5.6*			<u> </u>	
observatio	ons, so that the systems a	are in an operational state,	maintenance is document	test documentation and field ted, and deficiencies are ndards and the policies of
<u>6.5.6</u>		X		X
6.5.6 (A)	Requisite Knowledge.		1	
An unders standards.	e 1	ents and operation of fixed	fire suppression systems	and applicable codes and
<u>6.5.6 (A)</u>	X			
6.5.6 (B)	Requisite Skills.			
The ability	y to observe, make decis	sions, recognize problems	, and read reports.	
<u>6.5.6 (B)</u>		X		X
	Knowledge-Ba	used Assessments	Performance-E	Based Assessments
	(graded afte	er submission)	(graded in real-time	as they are performed)
	Cognitive	Product	Psychomotor	Process
Section	(e.g. Multiple Choice, Short Answer,	(e.g., document or	(Primarily an observable	(Primarily a mental or

	Discretionary Time with Resources)	develop a budget, proposal, lesson plan)	physical task. e.g., don, doff)	verbalized task. e.g., inspect)
5.5.7 <u>*</u>				
systems ar	-	e, maintenance is documen		en observations, so that the identified, documented, and
<u>6.5.7</u>		X		X
5.5.7 (A) I	Requisite Knowledge.		1	
	tanding of the compone codes and standards.	ents and operation of fire c	letection and alarm systen	ns and devices and
<u>6.5.7 (A)</u>	X			
5.5.7 (B) I	Requisite Skills.			
The ability	to observe, make deci	sions, recognize problems	, and read reports.	
<u>6.5.7 (B)</u>		X		X
5. <u>5.8*</u>]	
equipment the policie				reported in accordance with
<u>6.5.8</u>		X		X
	Requisite Knowledge.			
An unders		extinguishers, including t	heir components.	
<u>6.5.8 (A)</u>	X			
5.5.8 (B) I	Requisite Skills.			
The ability	to observe, make decis	sions, and recognize and r	eport problems.	
<u>6.5.8 (B)</u>		X		X
6.5.9 <u>*</u>			1	
responders		ciencies are identified and		uired access for emergency ce with the applicable codes
<u>6.5.9</u>		X		X
6.5.9 (A) I	Requisite Knowledge.			
Policica of	the AHL and amorean	cy access and accessibility	requirements	
. oncies of	i me Arij, and emergen	cy access and accessionity	y requirements.	

<u>6.5.9 (A)</u> X		
6.5.9 (B) Requisite Skills.		
The ability to identify the emerge	ency access requirements a	nd report deficiencies per the policies of the AHJ.
<u>6.5.9 (B)</u>	X	Χ

6.5.10

Recognize a hazardous fire growth potential in a building or space, given field observations, so that the hazardous conditions, material, liquids, or gases are identified, documented, and reported in accordance with the policies of the AHJ.

<u>6.5.10</u>		X		X
	Knowledge-Ba	sed Assessments	Performance-B	ased Assessments
	(graded afte	er submission)	(graded in real-time	as they are performed)
	Cognitive	Product	Psychomotor	Process
Section	(e.g. Multiple Choice, Short Answer, Discretionary Time with Resources)	(e.g., document or develop a budget, proposal, lesson plan)	(Primarily an observable physical task. e.g., don, doff)	(Primarily a mental or verbalized task. e.g., inspect)
	-		s of contents, interior finis s; and safe housekeeping p	-
<u>5.5.10</u> A)	X			
5.5.10 (B)) Requisite Skills.		1	
Гhe abilit	y to observe communic	ate apply codes and stand	lards, recognize hazardous	anditions and males

<u>6.5.10 (B)</u> X X			
	<u>6.5.10 (B</u>	X	X