

Technical Rescue Personnel (TRP): Trench Rescue

Instructional JPR Verification Sheet

Full Name: Fire Dep	partment:
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This Instructional JPR Verification Sheet is to be used in conjunction with the Alabama Fire College Technical Rescue Personnel (TRP): Trench Rescue Skill Sheets. These skills meet all the requirements of NFPA 1006, *Technical Rescue Personnel Professional Qualifications*, 2021 edition, Chapter 12. Each of these skills should be taught and assessed during the course. This form must be submitted by the Instructor for Certification.

Skill Sheet	Primary Task	JPR(s) Covered
	Trench Rescue Awareness Level	
TA-01	Interview Witnesses	12.1.1
TA-02	Facilitate a Nonentry Rescue	12.1.2
TA-03	Identify Hazardous Areas	12.1.3
TA-04	Size-Up an Incident	12.1.4
TA-05	Recognize Incident Hazards and the Need for Resources	12.1.5, 12.1.6
TA-06	Identify and Support an Incident	12.1.7
	Trench Rescue Operations Level	
TO-07	Identify Potential Hazards	12.2.1
TO-08	Implement a Hazard Control Plan	12.2.2
TO-09	Develop a Shoring Plan for a Non-Intersecting Trench	12.2.3
TO-10	Implement a Shoring Plan for a Non-Intersecting Trench	12.2.4
TO-11	Release Victim from Soil Entrapment-Non-Intersecting Trench	12.2.5
TO-12	Remove a Victim from a Trench	12.2.6
TO-13	Disassemble Support Systems and Terminate Scene	12.2.7, 12.2.8
	Trench Rescue Technician Level	
TT-14	Develop Shoring Plan for an Intersecting Trench	12.3.1
TT-15	Implement a Shoring Plan for an Intersecting Trench	12.3.2
TT-16	Develop Shoring Plan for a Trench Deeper Than 8 Feet	12.3.3
TT-17	Implement a Shoring Plan for a Trench Deeper Than 8 Feet	12.3.4
TT-18	Support an Intersecting Trench	12.3.5
TT-19	Install Supplemental Sheeting and Shoring	12.3.6
TT-20	Utilize Spot Shoring Techniques	12.3.7
TT-21	Construct Load Stabilization System	12.3.8
TT-22	Lift a Load	12.3.9
TT-23	Coordinate Use of Heavy Equipment	12.3.10
TT-24	Release Victim from Entrapment by Collapsed Trench	12.3.11

Course Location:	Course Dates:
Instructor Printed Name:	Instructor Signature:
Candidate Printed Name:	Candidate Signature:



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.1.1

Interview Witnesses Skill Sheet TA – 01

SKILL	The candidate shall interview any witnesses or "competent person"
RESOURCES	Given a specific trench collapse incident, so that potential for rapid, nonentry rescue or victim
	self-rescue is recognized
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 20 minutes

PERFORMANCE STEPS		To	Test		test		
Safely performs the following steps:				P	F	P	F
1. Recognizes potential for rapid nonentry or victim self-rescue							
2. Identifies severe environmental condition	s with implication	ations for secondary	collapse				
3. Identifies potential of victim survivability	7	<u> </u>					
4. Identifies witnesses and reporting parties							
5. Utilizes proper interview techniques							
6. Relays pertinent information to personnel							
Candidate must successfully perform 5/6	steps includi	ng <mark>ALL CRITICAI</mark>	POINTS	Score	:/6	Score	:/6
	Evalua	ator Notes					
			. a				
Evaluator Print Name & Signature:	Date	Overall Skill Shee					
	. •	Pass	Fail_		· ATTO	, <i>a</i> ,	
By my signature above, I verify tha		•			3/IFS <i>E</i>	AC)	
Re-Test Evaluator Print Name & Signature		Overall Skill Shee		e			
December of construes of one I would the	4 T our ourses	Pass	Fail_)/IEC	(C)	
By my signature above, I verify that	t I am current	Candidate: Print N			5/1FS <i>F</i>	AC)	
Candidate Print Name & Signature:		Candidate: Print P	name or Cand	date #			
Note to Evaluator(s): By your signature at College Evaluator, have followed AFC Skit the above skills in their entirety.							sted
Note to Student: Skill will end when you s			it you have co	mpleted	all th	e ident	ified
steps. Notify the evaluator at ANY time that	it you have a s	safety concern.					



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.1.2

Facilitate a Nonentry Rescue Skill Sheet TA – 02

SKILL	The candidate shall initiate the nonentry and self-rescue tactics
RESOURCES	Given a trench collapse incident, tools used for self-rescue, and the rescue area general area
	are made safe
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 20 minutes

PERFORMANCE STEPS				Te	st	Ret	test
Safely performs the following steps:				P	F	P	F
1. Implements nonentry and self-rescue t	tactics						
2. Selects appropriate tools used to facili	tate nonentry	and self-rescue					
3. Deploys tools correctly							
4. Reduces imposed loads at or near the	lip of the tren	ch – CRITICAL POIN	r				
Candidate must successfully perform 3/4	steps includin	g <mark>ALL CRITICAL POIN</mark>	TS	Score:	:/4	Score	:/4
	Evaluat	tor Notes	"				
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
<u> </u>		Pass	Fail				
By my signature above, I verify that	t I am currentl	y certified to the level I am	testing (A	L/PB	/IFSA	(C)	
Re-Test Evaluator Print Name & Signature:	:	Overall Skill Sheet Re-Te	st Score				
		Pass	Fail				
By my signature above, I verify that	t I am currently	y certified to the level I am	testing (A	L/PB	/IFSA	(C)	
Candidate Print Name & Signature:		Candidate: Print Name or	r Candida	te#			
Note to Evaluator(s): By your signature ab	ove, vou verif	v that you are qualified to s	erve as ar	ı Alab	ama l	Fire	
College Evaluator, have followed AFC Skil							sted
the above skills in their entirety.							
Note to Student: Skill will end when you s			ave comp	leted	all the	e ident	ified
steps. Notify the evaluator at ANY time tha	t vou have a sa	nfety concern					



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.1.3

Identify Hazardous Areas Skill Sheet TA – 03

SKILL	The candidate shall identify hazardous areas specific to the trench environment
RESOURCES	Given a trench collapse incident, so that the scene is secured, hazards are managed, and an
	approach path to the trench is identified
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 20 minutes

PERFORMANCE STEPS				Te	est	Re	test
Safely performs the following steps:				P	F	P	F
1. Ensures scene is secure							
2. Identifies and manages hazards – CRITIO	CAL POINT						
3. Identifies and utilizes path of approach to	the trench						
4. Identifies areas of high risk for additional	collapse – CR	RITICAL POINT					
5. Selects and deploys tools or materials for	bridging or we	eight distribution					
6. Communicates high risk areas to other res	sponders – CR	ITICAL POINT					
Candidate must successfully perform 5/6	steps includin	g <mark>ALL CRITICAL POIN</mark>	TS	Score	:/6	Score	:/6
	Evaluat	tor Notes				1	
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
Ç		Pass	Fail				
By my signature above, I verify tha	t I am currentl	y certified to the level I am	testing (A	AL/PB	JIFS A	AC)	
Re-Test Evaluator Print Name & Signature:	:	Overall Skill Sheet Re-Te	est Score				
		Pass	Fail				
By my signature above, I verify that	t I am currentl				S/IFS/	AC)	
Candidate Print Name & Signature:		Candidate: Print Name o	r Candida	ite#			
Note to Evaluator(s): By your signature ab							
College Evaluator, have followed AFC Skil the above skills in their entirety.							
Note to Student: Skill will end when you s			nave comp	oleted	all the	e ident	ified



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.1.4

Size-Up an Incident Skill Sheet TA – 04

SKILL	The candidate shall size-up an incident
RESOURCES	Given an incident, background information, and applicable reference materials, so that the operational mode is defined, resource availability and response time is considered, types of rescues are determined, the number of victims are identified, the last reported location of all victims is established, witnesses and reporting parties are identified and interviewed, resource needs are assessed, search parameters are identified, and information required to develop an incident action plan is obtained
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 20 minutes

PERFORMANCE STEPS			Test		Retest		
Safely performs the following steps:				P	F	P	F
1. Defines operational protocols and identifies search parameters							
2. Identifies the number of victims – CRITI							
3. Establishes last reported location of victin	ns						
4. Identifies and interviews witnesses and re	porting parties	3					
5. Assesses resource needs and availability							
6. Demonstrates ability to read specific rescu	ue reference m	aterials					
7. Relays pertinent information to personnel							
Candidate must successfully perform 5/7 steps including ALL CRITICAL POINTS			Score:/7 Score:_		:/7		
Evaluator Notes							
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
		Pass	Fail				
By my signature above, I verify that	t I am currently	y certified to the level I am	testing (AL/PB	/IFSA	C)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	st Score				
		Pass	Fail	-			
By my signature above, I verify that	t I am currently	y certified to the level I am	testing (AL/PB	IFSA	(C)	
Candidate Print Name & Signature:		Candidate: Print Name o	r Candid	ate#			
Note to Evaluator(s): By your signature ab College Evaluator, have followed AFC Skil the above skills in their entirety.							sted

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.1.5, 12.1.6

SERVE - SHARPEN - SUCCEED Recognize Incident Hazards and the Need for Resources Skill Sheet TA – 05

SKILL	The candidate shall recognize incident hazards and recognize the need for technical rescue						
	resources at an operations- or technician-level incident						
RESOURCES	Given AHJ guidelines, scene control barriers, PPE, requisite equipment, and available specialized resources, so that all hazards are identified, resource application fits the operational requirements, hazard isolation is considered, risks to rescuers, bystanders, and victims is minimized, rescue time constraints are taken into account, the need for additional resources is identified, the response system is initiated, the scene is secured and rendered safe until additional resources arrive, and awareness-level personnel are incorporated into the operational plan						
SCENARIO	Provided by Proctor/Evaluator						
TIME	Expected time to complete skill(s) is 25 minutes						
PERFORMANCE STEPS Test		est	Ret	test			
Safely performs the follo	wing steps:	P	F	P	F		
1. Identifies resource concluities and limitations							

PERFORMANCE STEPS					Te	est	Re	test
Safely performs the following steps:					P	F	P	F
1. Identifies resource capabilities and limitat	tions							
2. Identifies, evaluates, and isolates incident	2. Identifies, evaluates, and isolates incident hazards – CRITICAL POINT							
3. Considers rescue time constraints								
4. Places scene control barriers and ensures	scene is secure	ed						
5. Identifies need for additional resources an	nd initiates res	ponse system						
6. Incorporates awareness-level personnel in	nto the operation	onal plan						
7. Applies operational protocols appropriate	ly							
8. Selects and uses specific planning forms based on the type of machinery								
9. Determines required safety measures								
Candidate must successfully perform 7/9 steps including ALL CRITICAL POINTS				Score	:/9	Score	:/9	
	Evalua	tor Notes						
Evaluator Print Name & Signature:	Date	Overall Skill	Sheet Score					
		Pass		Fail	_			
By my signature above, I verify that		y certified to th	ne level I am	testing (AL/PE	B/IFS/	AC)	
Re-Test Evaluator Print Name & Signature:	:	Overall Skill	Sheet Re-Tes	st Score				
Pass Fail			_					
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)								
Candidate Print Name & Signature: Candidate: Print Name or Candidate #								
Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire								
College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested								
the above skills in their entirety.								
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Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.1.7

Identify and Support an Incident Skill Sheet TA – 06

SKILL	The candidate shall identify and support an operations- or technician-level incident
RESOURCES	Given an incident, an assignment, incident action plan, and resources from the tool kit, so that
	the assignment is carried out, progress is reported to command, environmental concerns are
	managed, personnel rehabilitation is facilitated, and the incident action plan is supported
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 20 minutes

PERFORMANCE STEPS			Test		Retest		
Safely performs the following steps:				P	F	P	F
1. Applies operational protocols							
2. Functions within IMS							
3. Reports task progress to command							
4. Implements and follows an Incident Action Plan							
5. Manages environmental concerns							
6. Facilitates personnel rehabilitation							
Candidate must successfully perform 5/6 steps including ALL CRITICAL POINTS					Score:/6		:/6
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score	<u> </u>				
		Pass	Fail_				
By my signature above, I verify that	t I am currently	y certified to the level I am	testing (AL/PE	S/IFSA	C)	
Re-Test Evaluator Print Name & Signature:	:	Overall Skill Sheet Re-To	est Score				
		Pass	Fail				
By my signature above, I verify that	t I am currently		•		IFSA	C)	
Candidate Print Name & Signature: Candidate: Print Name or Candidate			ate#				
Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety.							
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified							

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NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.1

Identify Potential Hazards Skill Sheet TO – 07

SKILL	The candidate shall identify potential hazards of victims and rescuer in and around a trench
	excavation
RESOURCES	Given a trench collapse incident and a trench rescue tool kit, so that potential areas of additional collapse in the trench are identified, utility lines are located, spoil piles are monitored, additional superimposed weight is identified, sources of atmospheric contamination are assessed, sources of water are identified, and environmental hazards are considered
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS			Test		Retest		
Safely performs the following steps:				P	F	P	F
1. Locates utility lines							
2. Monitors spoil piles							
3. Assesses sources of atmospheric contamin CRITICAL POINT	nation and con	siders environmental hazar	ds –				
4. Interprets tabulated data and tables							
5. Assesses and addresses the effects of water	er on trench sta	ability					
Candidate must successfully perform 4/5	steps includin	ag <mark>ALL CRITICAL POIN</mark>	ITS	Score	:/5	Score	:/5
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
		Pass	Fail	-			
By my signature above, I verify tha	t I am currentl	y certified to the level I am	testing (AL/PE	3/IFS <i>A</i>	(C)	
Re-Test Evaluator Print Name & Signature:	:	Overall Skill Sheet Re-Te	est Score				
		Pass	Fail	-			
By my signature above, I verify tha	t I am currently	y certified to the level I am	testing (AL/PE	3/IFS <i>A</i>	(C)	
Candidate Print Name & Signature:		Candidate: Print Name o	r Candid	ate#			
Note to Evaluator(s): By your signature at College Evaluator, have followed AFC Skill the above skills in their entirety.							sted

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.2

Implement a Hazard Control Plan Skill Sheet TO - 08

SKILL	The candidate shall implement a hazard control plan
RESOURCES	Given a trench collapse incident, hazard control plan, and trench rescue tool kit, so that provisions for ventilation, dewatering, energy control, air monitoring, and falls are accomplished, and prevention of unplanned soil movement is accomplished
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS				Te	est	Ret	est
Safely performs the following steps:				P	F	P	F
1. Employs a hazard control plan to protect	personnel in	nside and outside o	of trench				
2. Establishes safe zones - CRITICAL PO	INT						
3. Performs atmospheric monitoring and ini	itiates ventil	ation - CRITICA	<mark>L POINT</mark>				
4. Initiates dewatering operations							
5. Provides energy control							
6. Selects and uses proper PPE							
7. Applies fall prevention							
8. Implements strategies to minimize unplan	nned soil mo	ovement					
Candidate must successfully perform 6/8 steps including ALL CRITICAL POINTS			Score	:/8	Score	/8	
Evaluator Print Name & Signature:	Date	Overall Skill	Sheet Score				
		Pass	Fail_	_			
By my signature above, I verify that				,	B/IFSA	AC)	
Re-Test Evaluator Print Name & Signature	: :		Sheet Re-Test Scor	e			
		Pass	Fail				
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)							
Candidate Print Name & Signature:		Candidate: Pr	rint Name or Candi	date#			
Note to Evaluator(s): By your signature at College Evaluator, have followed AFC Skitthe above skills in their entirety.							ted

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.3

Develop a Shoring Plan for a Non-Intersecting Trench Skill Sheet TO – 09

SKILL	The candidate shall develop a shoring plan for a non-intersecting trench no more than 8 feet
	(2.4m) deep
RESOURCES	Given a trench collapse incident, and a trench rescue tool kit, so that the methods of potential collapse are recognized, the mechanisms of entrapment are identified, areas of the trench that are blown out or undercut are addressed, related tabulated data are consulted, the weights and hazards associated with the soils are considered, and the location of the victim and projected path for removal are incorporated
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS			T	est	Ret	test
Safely performs the following steps:			P	F	P	F
1. Determines appropriate shoring strategies	;					
2. Designates a cut station location						
3. Identifies material and equipment needs						
4. Establishes scene safety zones – CRITIC	CAL POINT	<mark>[</mark>				
5. Pre-briefs team on shoring strategies, vict	im release,	and projected path of removal				
6. Addresses blown-out or undercut areas of	the trench					
7. Consults tabulated data						
8. Considers weight and hazards associated	with soils					
9. Recognizes methods of potential collapse						
10. Recognizes mechanisms of entrapment						
Candidate must successfully perform 7/10 steps including ALL CRITICAL POINTS			Score	:/10	Score:	/10
	Eval	uator Notes	•		u	
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score				
Divardation Film Films & Signature.	Dute	Pass Fai	 [
By my signature above, I verify tha	t I am curre	ntly certified to the level I am testi	ng (AL/PI	B/IFS	AC)	
Re-Test Evaluator Print Name & Signature	:	Overall Skill Sheet Re-Test So	core			
		Pass Fai	1			
By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)						
Candidate Print Name & Signature: Candidate: Print Name or Candidate #						
Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire						
College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested						
the above skills in their entirety.						
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified						
steps. Notify the evaluator at ANY time that you have a safety concern.						



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.4

Implement a Shoring Plan for a Non-Intersecting Trench Skill Sheet TO – 10

SKILL	The candidate shall support a non-intersecting straight wall trench of 2.4 m (8 ft) or less, as a member of a team, so that strategies to minimize the further movement of soil are implemented effectively; trench walls, lip, and spoil pile are monitored continuously; rescue entry team(s) remains in a safe zone; any slough-in and wall shears are mitigated; emergency procedures and warning systems are established and understood by participating personnel; incident-specific personal protective equipment is utilized; physical hazards are identified and managed; victim and rescuer protection is maximized; victim extrication methods are considered; and a rapid intervention team is staged
RESOURCES	Given size-up information, an action plan, a trench tool kit, and an assignment
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS		Test		est
Safely performs the following steps:	P	F	P	F
1. Establishes a cut station				
2. Chooses and installs shoring systems, in accordance with the tabulated data, in the trench so the soil remains static in a trench 8 ft deep - CRITICAL POINT				
3. Installs supplemental shoring — Includes lateral, distal and proximal sheeting as required - CRITICAL POINT				
4. Ensures trench lip, walls and spoil pile are continuously monitored				
5. Ensures all entry team members remain in safe zones				
6. Ensures emergency procedures and warning systems are established and understood				
7. Follows protocols				
8. Uses all required personal protective equipment – safety glasses, hard hat, hearing protection, gloves				
9. Pre-plans for and stages equipment for victim extrication – stokes or SKED, hand shovels, etc.				
10. Ensures rapid intervention crew is staged				
Candidate must successfully perform 7/10 steps including ALL CRITICAL POINTS	Score:	/10	Score:	/10



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.4

SERVE - SHARFEIN - SUCCEE		tor Notes				
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score				
		Pass	Fail			
By my signature above, I verify that	t I am currentl	y certified to the level I am	testing (AL/PB/IFSAC)			
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	est Score			
		Pass	Fail			
By my signature above, I verify that	t I am currentl	y certified to the level I am	testing (AL/PB/IFSAC)			
Candidate Print Name & Signature:		Candidate: Print Name of	r Candidate #			
Note to Evaluator(s). By your signature ab	ove vou verif	y that you are qualified to s	serve as an Alahama Fire			
Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested						
the above skills in their entirety.						
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified						
steps. Notify the evaluator at ANY time that you have a safety concern.						

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NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.5

Release a Victim from Soil Entrapment – Non-Intersecting Trench Skill Sheet TO – 11

SKILL	The candidate shall release a victim from soil entrapment by componer collapsed trench of 2.4 m (8 ft) or less in depth, so that hazards to rescu are minimized, considerations are given to crush syndrome and other used to enhance patient survivability, tasks are accomplished within and techniques do not compromise the integrity of the existing trench	e perso injurio projeo	onnel a es, tecl cted til	and vio hnique me fra	ctims es are
RESOURCES	Given personal protective equipment, a trench rescue tool kit, and spe	ecializ	ed equ	ipmen	ıt
SCENARIO	Provided by Proctor/Evaluator				
TIME	Expected time to complete skill(s) is 25 minutes				
PERFORMANCE ST	EPS	Te	est	Ret	test
Safely performs the follo	owing steps:	P	F	P	F
1 Salacte and uses pers	onal protective equipment — eve protection, hard hat hearing				

PERFORMANCE STEPS					Te	est	Re	test	
Safely performs the following steps:					P	F	P	F	
1. Selects and uses personal protective equipment – eye protection, hard hat, hearing protection, gloves									
2. Operates rescue tools to release victim from entrapment - CRITICAL POINT									
3. Ensures hazards to rescue personnel and victims are minimized - CRITICAL POINT									
4. Ensures considerations are given for a vic	tim appearing	with crush synd	rome						
5. Performs risk benefit assessment for selected methods of rescue and time restraints									
Candidate must successfully perform 4/5 steps including ALL CRITICAL POINTS				Score	:/5	Score	:/5		
	Evaluat	tor Notes			I.		u e		
Evaluator Print Name & Signature:	Date	Overall Skill S	heet Score						
		Pass		Fail	•				
By my signature above, I verify that	t I am currentl	y certified to the	level I am	testing (.	AL/PB	3/IFSA	AC)		
Re-Test Evaluator Print Name & Signature:	•	Overall Skill S	heet Re-Te	st Score					
		Pass		Fail					
By my signature above, I verify tha	t I am currentl	y certified to the	level I am	testing (AL/PB	3/IFSA	AC)		
Candidate Print Name & Signature:		Candidate: Pri	int Name or	Candida	ate#				
Note to Evaluator(s): By your signature ab	ove, you verif	y that you are qu	ualified to s	erve as a	n Alal	oama i	Fire		
College Evaluator, have followed AFC Skill	•	• •						sted	

College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety.

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.6

Remove a Victim from a Trench Skill Sheet TO – 12

SKILL	The candidate shall remove a victim from a trench, so that basic life functions are supported as required; the victim is evaluated for signs of crush syndrome; methods and packaging devices selected are compatible with intended routes of transfer; universal precautions are employed to protect personnel from blood-borne pathogens; and extraction times meet time constraints for medical management
RESOURCES	Given a disentangled victim, a basic first aid kit, and victim packaging resources
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS				Tes	st	Ret	est	
Safely performs the following steps:				P	F	P	F	
Selects and uses appropriate personal protective equipment								
2. Supports basic life functions, provide basic medical care								
3. Evaluates victim for signs of crush syndrome and identifies need for advanced life support								
4. Selects methods and packaging devices th								
5. Ensures that extrication times meet time constraints for medical management								
<u> </u>				Score:	/5	Score:	/5	
Evaluator Notes								
		01 1 (000)						
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score						
			Fail					
By my signature above, I verify that	t I am currently	y certified to the level I am te	esting (A	AL/PB/	IFSA	C)		
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Test	Score					
		Pass I	Fail					
By my signature above, I verify that	t I am currently	certified to the level I am te	esting (A	AL/PB/	IFSA	C)		
Candidate Print Name & Signature:		Candidate: Print Name or Candidate #						
		1 10 1						
Note to Evaluator(s): By your signature ab							tad	
College Evaluator, have followed AFC Skil the above skills in their entirety.	is resumg Pon	cy and have withessed that th	ne abov	e cand	idate	nas tes	tea	
Note to Student: Skill will end when you s	tate or indicate	to the evaluator that you have	ve com	oleted a	all the	identi	fied	
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NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.7, 12.2.8

Disassemble Support Systems and Terminate Scene Skill Sheet TO – 13

SKILL	The candidate shall disassemble support systems at a trench emergency incident, so that soil movement is minimized; all rescue equipment is removed from the trench; sheeting and shoring are removed in the reverse order of their placement; emergency protocols and safe zones in the trench are adhered to; rescue personnel are removed from the trench; the last supporting shores are pulled free with ropes; equipment is cleaned and serviced; reports are completed; a post- briefing is performed; technical rescue operation is terminated; rescuer risk and site safety are managed; scene security is maintained and custody transferred to a responsible party; personnel and resources are returned to a state of readiness; recordkeeping and documentation occur; and post-event analysis is conducted
RESOURCES	Given a personal protective equipment, a trench rescue tool kit, and supplies for removal of victim(s)
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS		Test		est
Safely performs the following steps:		F	P	F
1. Utilizes site control equipment and methods				
2. Employs system of data collection and management				
3. Recognizes potential hazards				
4. Completes risk analysis				
5. Adheres to emergency protocols and safe zones in the trench				
6. Utilizes asset and personnel tracking system to ensures that rescue personnel, equipment, sheeting, and shoring are removed from the trench				
7. Pulls the last supporting shores free with ropes				
8. Services and cleans equipment				
9. Performs a post-briefing				
10. Uses Personal protective equipment – eye protection, hard hat, hearing protection, gloves				
Candidate must successfully perform 7/10 steps including ALL CRITICAL POINTS		/10	Score:	/10



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.2.7, 12.2.8

SERVE - SHARPEN - SUCCEE		tor Notes			
Evaluator Print Name & Signature:	Evaluator Print Name & Signature: Date Overall Skill Sheet Score				
Evaluator Time Name & Signature.	Date	Pass	Fail		
By my signature above, I verify tha	t I am aurrantl				
	•		<u> </u>		
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	T.		
		Pass	Fail		
By my signature above, I verify tha	t I am currently				
Candidate Print Name & Signature:		Candidate: Print Name o	r Candidate #		
Note to Evaluator(s): By your signature ab	•	2			
College Evaluator, have followed AFC Skil	Is Testing Poli	icy and have witnessed that	t the above candidate has tested		
the above skills in their entirety.		1 11 1	1 . 1 .11 .1 1		
Note to Student: Skill will end when you s			have completed all the identified		
steps. Notify the evaluator at ANY time that	ι you nave a sa	nety concern.			

Page 2 of 2



SKILL

RESOURCES

TRP: Trench Rescue Technician Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.1

Develop Shoring Plan for An Intersecting Trench Skill Sheet TT – 14

	are blown out or undercut are addressed, related tabulated is consulted, the weights and hazards associated with the soils are considered, and the location of the victim and projected path of removal are incorporated							
SCENARIO	Provided by Procto							
TIME	Expected time to co	omplete skill(s) is 25 minutes					
PERFORMANCE ST	EPS				Te	est	Ret	test
Safely performs the follo	wing steps:				P	F	P	F
1. Determines appropria	ate strategies for shor	ring						
2. Designates a cut stati	on location and mate	rial/equipmen	t needs					
3. Establishes safe zone	s – CRITICAL PO	INT						
4. Recognizes potential	methods of collapse							
5. Identifies mechanism	is of entrapment							
6. Addresses areas of th	e trench that are blow	wn out or unde	rcut					
7. Consults tabulated da	ıta							
8. Considers the weight CRITICAL POINT	s and hazards associa	ated with soils	and takes necessary precat	<mark>ition –</mark>				
path of removal			es, victim release, and proje					
Candidate must succes	ssfully perform <mark>7/9</mark> :	steps includin	g <mark>ALL CRITICAL POIN</mark>	<mark>ITS</mark>	Score	:/9	Score	:/9
		Evaluat	for Notes					
Evaluator Print Name &	& Signature:	Date	Overall Skill Sheet Score					
			Pass	Fail	_			
			y certified to the level I am		•	B/IFSA	AC)	
Re-Test Evaluator Prin	t Name & Signature:		Overall Skill Sheet Re-To					
			Pass	Fail	_			
		t I am currently	y certified to the level I am		•	B/IFS/	1C)	
Candidate Print Name	& Signature:		Candidate: Print Name of	r Candid	ate#			

The candidate shall develop a shoring plan for an intersecting trench

Given trench collapse incident and trench rescue tool kit, so that the methods of potential collapse are recognized, the mechanisms of entrapment are identified, areas of the trench that

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested

steps. Notify the evaluator at **ANY** time that you have a safety concern.

the above skills in their entirety.



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.2

Implement a Shoring Plan for an Intersecting Trench Skill Sheet TT – 15

SKILL	The candidate shall implement a trench shoring plan for an intersecting trench									
RESOURCES	Given a trench collapse incident, trench shoring plan, and trench rescue tool kit, so that the									
	victim is protected from additional collapse, the trench walls are supported, prior areas of									
	collapse are addressed, shoring team members work from protected areas, and shoring									
	systems are installed so they perform their intended function									
SCENARIO	Provided by Proctor/Evaluator									
TIME	Expected time to complete skill(s) is 25 minutes									

PERFORMANCE STEPS				Te	st	Ret	est
Safely performs the following steps:				P	F	P	F
1. Installs shoring and shielding systems in t	rench 8 feet de	eep so that walls are suppor	ted				
2. Installs supplemental shoring where needs	ed						
3. Chooses correct methods of stabilization a	and addresses j	prior areas of collapse					
4. Follows protocols							
5. Establishes cut station							
6. Addresses areas of the trench that are blow	wn out or unde	ercut					
7. Anticipates extrication logistics							
8. Chooses and uses PPE correctly – CRITI	CAL POINT						
9. Ensures victim is protected from additional	al collapse – C	CRITICAL POINT					
10. Ensures all team members work from pro	otected areas –	- CRITICAL POINT					
Candidate must successfully perform 7/10) steps includi	ing <mark>ALL CRITICAL POI</mark>	NTS	Score:	/10	Score:	/10
	Evaluat	tor Notes					
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
Ü		Pass	Fail				
By my signature above, I verify that	t I am currently	y certified to the level I am	testing (AL/PB	/IFSA	AC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	st Score				
		Pass	Fail	_			
By my signature above, I verify that	t I am currently	y certified to the level I am	testing (AL/PB	/IFSA	AC)	
Candidate Print Name & Signature:		Candidate: Print Name or	r Candid	ate#			
Note to Evaluator(s): By your signature ab	ove, you verif	y that you are qualified to s	erve as a	an Alab	ama	Fire	
College Evaluator, have followed AFC Skil							ted
the above skills in their entirety.							
Note to Student: Skill will end when you s	tate or indicate	e to the evaluator that you h	ave com	pleted	all the	e identi	fied



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.3

Develop a Shoring Plan for a Trench Deeper Than 8 Feet Skill Sheet TT – 16

SKILL	The candidate shall develop a shoring plan for a trench more than 8 fe	et (2.4 m) d	eep			
RESOURCES	Given a trench collapse incident and trench rescue tool kit, so that the	e methods o	of potential			
	collapse are recognized, the mechanisms of entrapment are identified,	areas of the	trench that			
	are blown out or undercut are addressed, related tabulated is consulted, the weights and					
	hazards associated with the soils are considered, and the location of the victim and projected					
	path of removal are incorporated					
SCENARIO	Provided by Proctor/Evaluator					
TIME	Expected time to complete skill(s) is 25 minutes					
DEDECODA A NICE CE						

PERFORMANCE STEPS					Te	est	Ret	est
Safely performs the following steps:			P	F	P	F		
1. Determines appropriate strategies for short	ring							
2. Designates a cut station location and mate	erial/equipme	nt needs						
3. Establishes safe zones – CRITICAL PO	INT							
4. Recognizes potential methods of collapse								
5. Identifies mechanisms of entrapment								
6. Addresses areas of the trench that are blow	wn out or und	ercut						
7. Consults tabulated data								
8. Considers the weights and hazards associated with soils and takes necessary precaution – CRITICAL POINT								
9. Performs pre-brief with team regarding shoring strategies, victim release, and projected path of removal								
Candidate must successfully perform 7/9 steps including ALL CRITICAL POINTS					Score	:/9	Score	:/9
	Evalua	ntor Notes						
Evaluator Print Name & Signature:	Date	Overall Sk	ill Sheet Score					
, and the second se		Pass		Fail				
By my signature above, I verify tha	t I am current	ly certified to	the level I am	testing (AL/PB	/IFS	AC)	
Re-Test Evaluator Print Name & Signature	:	Overall Sk	ill Sheet Re-Te	st Score				
		Pass		Fail	-			
By my signature above, I verify tha	t I am current	ly certified to	the level I am	testing (AL/PB	/IFS	AC)	
Candidate Print Name & Signature:		Candidate:	Print Name or	Candid	ate#			
Note to Evaluator(s): By your signature at College Evaluator, have followed AFC Skill the above skills in their entirety.	lls Testing Pol	licy and have	witnessed that	the abov	ve cand	lidate	has tes	
Note to Student: Skill will end when you s	tate or indicat	te to the evalu	iator that you h	ave com	pleted	all the	e identi	fied



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.4

Implement a Shoring Plan for a Trench **Deeper than 8 Feet** Skill Sheet TT – 17

SKILL	The candidate shall implement a trench shoring plan for a trench more than 8 feet (2.4 m)
	deep
RESOURCES	Given a given trench collapse incident, trench shoring plan, and trench rescue tool kit, so that
	the victim is protected from additional collapse, the trench walls are supported, prior areas of
	collapse are addressed, shoring team members work from protected areas, and shoring
	systems are installed so they perform their intended function
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS				Te	est	Ret	test
Safely performs the following steps:				P	F	P	F
1. Installs shoring and shielding systems in t	rench 8 feet de	eep so that walls are suppor	ted				
2. Installs supplemental shoring where neede	ed						
3. Chooses correct methods of stabilization a	and addresses 1	prior areas of collapse					
4. Follows protocols							
5. Establishes cut station							
6. Addresses areas of the trench that are blow	wn out or unde	rcut					
7. Anticipates extrication logistics							
8. Chooses and uses PPE correctly – CRITI	CAL POINT						
9. Ensures victim is protected from additional	al collapse – C	RITICAL POINT					
10. Ensures all team members work from pro	otected areas –	- CRITICAL POINT					
Candidate must successfully perform 7/10	steps includi	ng <mark>ALL CRITICAL POI</mark>	NTS	Score:	/10	Score:	/10
	Evaluat	tor Notes		1			
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
		Pass	Fail	_			
By my signature above, I verify that	I am currently	y certified to the level I am	testing ((AL/PB	/IFSA	AC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Te	st Score	;			
		Pass	Fail	_			
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB	/IFSA	AC)	
Candidate Print Name & Signature:		Candidate: Print Name of	r Candid	late #			
Note to Evaluator(s): By your signature ab							
College Evaluator, have followed AFC Skil	ls Testing Poli	cy and have witnessed that	the abor	ve cand	lidate	has tes	sted

the above skills in their entirety.

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at ANY time that you have a safety concern.



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.5

Support an Intersecting Trench Skill Sheet TT – 18

SKILL	The candidate shall support an intersecting trench as a member of a team, so that strategies to minimize the further movement of soil are implemented effectively; trench walls, lip, and spoil pile are monitored continuously; rescue entry team(s) in the trench remains in a safe zone; any slough-in and wall shears are mitigated; emergency procedures and warning systems are established and understood by participating personnel; incident specific personal protective equipment is utilized; physical hazards are identified and managed; victim protection is maximized; victim extrication methods are considered; and a rapid intervention team is staged
RESOURCES	Given size-up information and an action plan, a trench tool kit, and an assignment
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS	Tes	st	Ret	est
Safely performs the following steps:	P	F	P	F
1. Interprets tabulated data information in constructing a protective system				
2. Identifies type of intersecting trench (L, T, Y) and type of collapse				
3. Chooses and installs shoring systems, in accordance with the tabulated data, in the trench so the soil remains static in a trench 8 ft deep - CRITICAL POINT				
4. Installs supplemental shoring – Includes lateral, distal and proximal sheeting as required				
5. Ensures trench lip, walls and spoil pile are continuously monitored				
6. Identifies hazards in trench - CRITICAL POINT				
7. Ensures all entry team members remain in safe zones - CRITICAL POINT				
8. Ensures emergency procedures and warning systems are established and understood				
9. Follows protocols				
10. Uses all required personal protective equipment – safety glasses, hard hat, hearing protection, gloves				
11. Pre-plans and stages equipment for victim extrication – stokes or SKED, hand shovels				
12. Ensures rapid intervention crew is staged				
Candidate must successfully perform 9/12 steps including ALL CRITICAL POINTS	Score:_	_/12	Score:_	_/12



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.5

Evaluator Notes						
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score				
		Pass	Fail			
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)			
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Test Score				
		Pass	Fail			
By my signature above, I verify that	I am currently	y certified to the level I am	testing (AL/PB/IFSAC)			
Candidate Print Name & Signature:		Candidate: Print Name o	r Candidate #			
Note to Evaluator(s): By your signature ab	ove, you verif	y that you are qualified to	serve as an Alabama Fire			
College Evaluator, have followed AFC Skil the above skills in their entirety.	ls Testing Poli	cy and have witnessed that	the above candidate has tested			
Note to Student: Skill will end when you st steps. Notify the evaluator at ANY time that		-	nave completed all the identified			

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NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.6

Install Supplemental Sheeting and Shoring Skill Sheet TT – 19

SKILL	The candidate shall install supplemental sheeting and shoring for each 0.61 m (2 ft) of depth dug below an existing approved shoring system; so that the movement of soil is minimized effectively, initial trench support strategies are facilitated; rescue entry team safe zones are maintained; excavation of entrapping soil is continued; victim protection is maximized; victim extrication methods are considered, and a rapid intervention team is staged
RESOURCES	Given size-up information, an action plan, and a trench tool kit
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS	Tes	st	Ret	est
Safely performs the following steps:	P	F	P	F
1. Identifies type of collapse and method to stabilize				
2. Interprets tabulated data information in constructing a protective system				
3. Chooses and installs shoring systems, in accordance with the tabulated data, in the trench so the soil remains static in a trench - CRITICAL POINT				
4. Installs supplemental shoring – Includes lateral, distal and proximal sheeting as required - CRITICAL POINT				
5. Ensures trench lip, walls and spoil pile are continuously monitored				
6. Identifies hazards in trench relative to existing safe zones - CRITICAL POINT				
7. Ensures all entry team members remain in safe zones - CRITICAL POINT				
8. Ensures emergency procedures and warning systems are established and understood				
9. Follows protocols				
10. Uses all required personal protective equipment – safety glasses, hard hat, hearing protection, gloves				
11. Pre-plans and stages equipment for victim extrication – stokes or SKED, hand shovels, etc.				
12. Ensures rapid intervention crew is staged				
Candidate must successfully perform 9/12 steps including ALL CRITICAL POINTS	Score:	/12	Score:	/12
Evaluator Notes	1		1	



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.6

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 Evaluator Print Name & Signature:
 Date
 Overall Skill Sheet Score

 Pass______
 Fail_____

 By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)

 Re-Test Evaluator Print Name & Signature:
 Overall Skill Sheet Re-Test Score

 Pass
 Fail

By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)

Candidate Print Name & Signature: Candidate: Print Name or Candidate #

Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety.

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.

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NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.7

Utilize Spot Shoring Techniques Skill Sheet TT – 20

SKILL	The candidate shall utilize spot shoring techniques to support soil without incorporating
	uprights or panels as part of the shoring plan
RESOURCES	Given a trench incident, trench rescue toolbox, tabulated data, and trench shoring plan, so that
	the soil is prevented from collapse
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS				Te	est	Ret	test
Safely performs the following steps:				P	F	P	F
1. Interprets tabulated data information and t	tables						
2. Places shoring and shielding systems (exc	luding panels	and uprights)					
3. Identifies supplemental sheeting and short	ing						
4. Follows protocols							
5. Identifies type of collapse and methods to	stabilize						
6. Identifies exposure to hazards within the t CRITICAL POINT	rench relative	to existing safe zones –					
7. Selects and uses proper PPE – CRITICA	L POINT						
8. Prevents soil collapse – CRITICAL POI	NT						
9. Anticipates extrication logistics							
Candidate must successfully perform 7/9	steps includin	g <mark>ALL CRITICAL POIN</mark>	<mark>rs</mark>	Score	:/9	Score	:/9
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score					
		Pass	Fail				
By my signature above, I verify that	t I am currently			L/PB	/IFSA	C)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Tes					
		Pass	Fail				
By my signature above, I verify that	t I am currently				/IFSA	(C)	
Candidate Print Name & Signature:		Candidate: Print Name or	Candida	te#			
Note to Evaluator(s): By your signature ab							
College Evaluator, have followed AFC Skil the above skills in their entirety.	Is Testing Poli	cy and have witnessed that	the above	e cand	lidate	has tes	sted
Note to Student: Skill will end when you s	tate or indicate	e to the evaluator that you ha	ave comr	leted	all the	e ident	ified



PERFORMANCE STEPS

TRP: Trench Rescue Technician Level

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.8

Construct Load Stabilization System Skill Sheet TT - 21

SKILL	The candidate shall construct load stabilization systems, so that the stabilization system will support the load safely; the system is stable; and the assignment is completed
RESOURCES	Given an assignment, personal protective equipment, and a trench tool kit
SCENARIO	Provided by Proctor/Evaluator
TIME	Expected time to complete skill(s) is 25 minutes

PERFORMANCE STEPS		Test		Ret	est		
Safely performs the following steps:				P	F	P	F
1. Uses all required personal protective equip protection, gloves	oment – safety	glasses, hard hat, hearing					
2. Calculates weight of the load to be stabilized	zed						
3. Selects and constructs stabilization system	1						
4. Evaluates structural integrity of the system	n so that the lo	ad is supported safely					
Candidate must successfully perform 3/4 s	steps includin	g <mark>ALL CRITICAL POIN</mark>	NTS S	Score	:/4	Score	:/4
	Evaluat	or Notes	'				
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Score)				
-		Pass	Fail				
By my signature above, I verify that	I am currently	certified to the level I am	testing (A	AL/PB	/IFSA	C)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-To	est Score				
		Pass	Fail				
By my signature above, I verify that	I am currently	certified to the level I am	testing (A	AL/PB	/IFSA	C)	
Candidate Print Name & Signature:		Candidate: Print Name of	or Candida	ite#			
Note to Evaluator(s): By your signature ab-	ove, you verif	y that you are qualified to	serve as a	n Alat	oama I	Fire	
College Evaluator, have followed AFC Skill	ls Testing Poli	cy and have witnessed tha	t the above	e cand	lidate	has tes	sted

the above skills in their entirety.

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.



SKILL

TRP: Trench Rescue Technician Level

The candidate shall lift a load, so that the load is lifted the required distance to gain access; settling or dropping of the load is prevented; control and stabilization are maintained before,

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.9

Lift a Load Skill Sheet TT – 22

	during, and after	the lift; and ope	rational objectiv	es are attaine	d				
RESOURCES	Given a trench to	ol kit							
SCENARIO	Provided by Proc								
TIME	Expected time to	complete skill(s) is 25 minutes						
								•	
PERFORMANCE S	TEPS					Te	st	Re	test
Safely performs the fol	llowing steps:					P	F	P	F
1. Estimates the weigh	nt of the load to be li	fted							
2. Lifts the load the re	equired distance to ga	ain access							
3. Operates provided	tools properly								
4. Prevents settling or	dropping of the load	1							
5. Maintains control a	nd stabilization befo	ore, during and a	fter the lift						
6. Operates a lever									
7. Stabilizes the load a	after moving								
Candidate must succ	essfully perform <mark>5/</mark>	<mark>7</mark> steps includi	ng <mark>ALL CRITI</mark>	CAL POINT	S	core:	/7	Score	:/7
		Evalua	tor Notes						
Evaluator Print Name	e & Signature:	Date	Overall Skill S	Sheet Score					
			Pass	I	Fail				
By my signat	ure above, I verify th	nat I am current	ly certified to the	e level I am te	esting (A	L/PB	/IFSA	AC)	
Re-Test Evaluator Pr	int Name & Signatur	re:	Overall Skill S	Sheet Re-Test	Score				
1			Pacc	Ţ	Fail				

Note to Evaluator(s): By your signature above, you verify that you are qualified to serve as an Alabama Fire College Evaluator, have followed AFC Skills Testing Policy and have witnessed that the above candidate has tested the above skills in their entirety.

By my signature above, I verify that I am currently certified to the level I am testing (AL/PB/IFSAC)

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at **ANY** time that you have a safety concern.

Candidate Print Name & Signature:

Candidate: Print Name or Candidate #



NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.10

Coordinate Use of Heavy Equipment Skill Sheet TT – 23

SKILL	The candidate shall coordinate the use of heavy equipment, so that operator capabilities and						
	limitations for the task are evaluated, common communications are maintained, equipment						
	usage supports the operational objectives, and hazards are avoided						
RESOURCES	Given personal protective equipment, means of communication, heavy equipment, and an						
	operator						
SCENARIO	Provided by Proctor/Evaluator						
TIME	Expected time to complete skill(s) is 25 minutes						

PERFORMANCE STEPS				Test		Retest	
Safely performs the following steps:					F	P	F
1. Evaluates operator capabilities and limita	tions for task						
2. Evaluates heavy equipment for precision	of movement a	and maintenance					
3. Maintains common communications through the use of hand signals and radio equipment							
4. Ensures equipment usage supports the operational objectives							
5. Recognizes and avoids hazards - CRITICAL POINT							
6. Monitors rescuer and victim safety							
7. Uses appropriate personal protective equipment – eye protection, hard hat, hearing protection, gloves							
Candidate must successfully perform 5/7 steps including ALL CRITICAL POINTS				Score	:/7	Score	:/7
	Zvarau	tor Notes					
Evaluator Print Name & Signature: Date Overall Skill Sheet Score							
Evaluator Print Name & Signature:	Date		Fail				
By my signature above, I verify that	t I am currentl			AL/PB	B/IFSA	AC)	
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Test Score					
			Fail				
By my signature above, I verify that I am currently certified to the level I am testing (B/IFSA	AC)		
Candidate Print Name & Signature:	Candidate: Print Name or Candidate #						
Note to Evaluator(s): By your signature at College Evaluator, have followed AFC Skill the above skills in their entirety.	lls Testing Pol	icy and have witnessed that t	the abov	e cand	lidate	has tes	
Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at ANY time that you have a safety concern.							



SKILL

TRP: Trench Rescue Technician Level

The candidate shall release a victim from entrapment by components of a collapsed trench,

so that hazards to rescue personnel and victims are minimized; considerations are given to

NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications 2021 Ed., 12.3.11

Release Victim from Entrapment by Collapsed Trench Skill Sheet TT – 24

	crush syndrome and other injuries; techniques are used to enhance patient survivability; tasks									
	are accomplished within projected time frames; and techniques do not compromise the									
RESOURCES	integrity of the existing trench shoring system Given personal protective equipment and a transh rescue tool kit									
SCENARIO	Given personal protective equipment and a trench rescue tool kit Provided by Proctor/Evaluator									
TIME	Expected time to complete skill(s) is 25 minutes									
TIVIL	Expected time to ex	ompiete skin(s) is 23 innuces							
PERFORMANCE STEPS				Test		Retest				
Safely performs the following steps:				P	F	P	F			
1. Uses appropriate personal protective equipment – eye protection, hard hat, hearing protection, gloves										
2. Operates rescue tools and stabilization systems										
3. Evaluates victim for signs of crush syndrome and identifies need for advanced life support										
4. Selects methods and packaging devices that are compatible with intended routes of transfer										
5. Completes risk-benef	it assessment for sel-	ected rescue m	ethod							
6. Ensures that extrication	on times meet time o	constraints for	medical manager	ment						
Candidate must succes	sfully perform <mark>5/6</mark>	steps includin	g <mark>ALL CRITIC</mark>	CAL POIN	TS	Score	:/6	Score	:/6	
			tor Notes							
Evaluator Print Name &	k Signature:	Date	Overall Skill S	heet Score						
			Pass		Fail					
By my signature	e above, I verify tha	t I am currentl	y certified to the	level I am	testing (.	AL/PB	JIFSA	(C)		
Re-Test Evaluator Print Name & Signature:		Overall Skill Sheet Re-Test Score								
			Pass		Fail	-				
By my signature	e above, I verify tha	t I am currentl	y certified to the	level I am	testing (AL/PB	J/IFSA	(C)		
Candidate Print Name & Signature:		Candidate: Print Name or Candidate #								
Note to Evaluator(s):	By your signature ab		• •						4 . 1	

Note to Student: Skill will end when you state or indicate to the evaluator that you have completed all the identified

steps. Notify the evaluator at **ANY** time that you have a safety concern.

the above skills in their entirety.