# Tennessee Fire Commission

### **RT: Rope Rescue Awareness**

**Instructional JPR Verification Sheet** 

Full Name:\_\_\_\_\_ Fire Department: \_\_\_\_\_

This Instructional JPR Verification Sheet is to be used in conjunction with the Tennessee Fire Commission RT: Rope Awareness Skill Sheets. These skills meet all the requirements of NFPA 1006, *Standard for Technical Rescuer Professional Qualifications*, 2021 Edition. 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
RA-01	Identify Support Resources	5.1.1
RA-02	Size Up a Rescue Incident	5.1.2
RA-03	Recognize Incident Hazards	5.1.3
RA-04	Recognize the Need for Technical Resources	5.1.4
RA-05	Support an Incident	5.1.5
Course	Location: Course Dates:	
Instruct	or Printed Name: Instructor Signature:	
Candid	te Printed Name: Candidate Signature:	



# **Identify Support Resources**

Reference Source: NFPA 1006, *Standard for Technical Rescuer Professional Qualifications*. 5.1.1. 2021 edition.

Rescue Technician – Rope Awareness

### Skill Sheet RT: RA-01

Assist a team in operation of the haul line of a rope mechanical advantage system raising operation, given rescue personnel, an established rope rescue system, a load to be moved, and an anchor system, so that the movement is controlled; a reset is accomplished; the load can be held in place when needed; commands are followed in direction of the operation; and potential problems are

Expected time to complete skill(s)	is 15 minut	es							
Performance Steps					Test		Retest		
Safely performs the following steps:						Ρ	F		
1. Demonstrate the ability to recognize operational commands									
2. Identify safety concerns during a raising operation									
Candidate must successfully perfe	orm 1 <mark>/2</mark> ste	ps including A		Score	e: /2	Scor	'e:_/2		
CRITICAL POINTS									
	Evaluate	or Notes							
Evaluator Print Name & Signature:	Date	Overall Skill S	heet Scc	ore					
		Pass		Fail					
By my signature above, I verify that I	am currently	certified to the	level I an	n testing	g TN/P	B/IFS	AC)		
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 an	n testing	g (TN/	PB/IFS	SAC)		
Candidate Print Name & Signature:	Candidate: Print Name or Candidate #								
Note to Evaluator(s): By your signat	<mark>ure above, y</mark>	ou verify that yo	u are qua	alified to	serve	as an	TFFC		
Evaluator, have followed TFFC Skills To	esting Policy,	, and have witne	ssed that	the abo	ove car	ndidat	e has		
tested the above skills in their entirety.									
Note to Student: Skill will end when	you state or	indicate to the e	valuator	that you	ı have	comp	leted		
all the identified steps. Notify the evalu	all the identified steps. Notify the evaluator at <b>ANY</b> time that you have a safety concern.								



### Size Up a Rescue Incident

Reference Source: NFPA 1006, *Standard for Technical Rescuer Professional Qualifications*, 5.1.2, 2021 edition.

Rescue Technician- Rope Awareness

## Skill Sheet RT: RA-02

Given background information and applicable reference materials, so that the scope of the rescue is determined, the number of victims is 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 and incident action plan is obtained, the candidate shall size up a rescue incident so the listed performance steps are completed.

#### Expected time to complete skill(s) is 15 minutes

Performance Steps			T	Test		est			
Safely performs the following steps:					F	Р	F		
1. Consult technical rescue reference mater	ials to determi	ne the type of re	escue						
2. The number of victims is identified—CRIT	ICAL POINT								
3. The last reported location of all victims is	established								
4. Witnesses and reporting parties are identi	ified and interv	riewed							
5. Search parameters are identified									
6. Information is relayed to rescue personne									
Candidate must successfully perform 5/6	steps includ	ing <mark>ALL CRITI</mark>	CAL POINTS	Scor	e:/6	Score	e:/6		
	Evaluator	Notes							
Evaluator Print Name & Signature:	Date	Overall Skil	I Sheet Sc	ore	re				
		Pass		Fail	_				
By my signature above, I verify that I	am currently co	ertified to the le	vel I am testi	ng (TN/	PB/IFS	SAC)			
Re-Test Evaluator Print Name & Signature: Overall Skill Sheet Re-T			-Test S	Fest Score					
		Pass		Fail					
By my signature above, I verify that I am currently certified to the level I am testing (TN/PB/IFSAC)									
Candidate Print Name & Signature: Candidate: Print Name				e or C	andio	date #	:		
<b>Note to Evaluator(s):</b> By your signature above, you verify that you are qualified to serve as an TFFC Evaluator, have followed TFFC Skills Testing Policy, and have witnessed that the above candidate has tested the above skills in their entirety.									
<b>Note to Student:</b> Skill will end when you state or indicate to the evaluator that you had identified steps. Notify the evaluator at <b>ANY</b> time that you have a safety concern.					nplete	ed all th	ne		



#### **Recognize Incident Hazards**

Reference Source: NFPA 1006, *Standard for Technical Rescuer Professional Qualifications*, 5.1.3, 2022 edition.

Rescue Technician- Rope Awareness

## Skill Sheet RT: RA-03

Given scene control barriers, personal protective equipment, requisite equipment, and available specialized resources, the candidate shall manage incident hazards so that all hazards are identified, resource application fits the operational requirements, hazard isolation is considered, risks to rescuers and victims are minimized, and rescue time constraints are taken into account, the candidate shall manage incident hazards so the listed performance steps are completed.

#### Expected time to complete skill(s) is 15 minutes

Performance Steps			Te	Test		est			
Safely performs the following steps:					F	Р	F		
1. Identify resource capabilities and limitation	าร								
2. Identify incident hazards									
3. Assess potential hazards to rescuers and	<mark>bystanders - C</mark>	RITICAL POIN	Т						
4. Utilize technical references as needed									
5. Place scene control barriers									
6. Control mitigation equipment									
Candidate must successfully perform 5/6	steps includi	ing <mark>ALL CRITIC</mark>	CAL POINTS	Score	e:/6	Score	e:/6		
	Evaluator Notes								
Evaluator Print Name & Signature:	Date	Overall Skil		-					
		Pass		-ail	_				
By my signature above, I verify that I a	am currently ce	ertified to the lev	vel I am testir	g (TN/F	PB/IFS	SAC)			
Re-Test Evaluator Print Name & Sig	nature:	Overall Skil	I Sheet Re-	Test S	Test Score				
		Pass		-ail					
By my signature above, I verify that I a	am currently ce	ertified to the lev	vel I am testir	g (TN/F	PB/IFS	SAC)			
Candidate Print Name & Signature: Candidate: Print Name				e or Ca	or Candidate #				
<b>Note to Evaluator(s):</b> By your signature above, you verify that you are qualified to serve as an TFFC Evaluator, have followed TFFC Skills Testing Policy, and have witnessed that the above candidate has tested the above skills in their entirety.									
<b>Note to Student:</b> Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at <b>ANY</b> time that you have a safety concern.						ne			



### **Recognize the need for Technical Resources**

Reference source: NFPA 1006, *Standard for Technical Rescuer Professional Qualifications*, 5.1.4, 2022 edition

Rescue Technician- Rope Awareness

## Skill Sheet RT: RA-04

Recognize the need for Technical Rescue Resources at an operations- or technician-level incident, given AHJ guidelines, so that 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.

#### Expected time to complete skill(s) is 30 minutes

Performance Steps				Test		test			
Safely performs the following steps:					Р	F			
1. Apply operational protocols									
2. Select specific planning forms based on t	he types of inc	idents							
3. Identify and evaluate various types of ha	zards within the	e AHJ							
<sup>4.</sup> Request support and resources									
5. Determine the required safety measures-	CRITICAL PO	INT							
6. Task assignments are communicated and	d monitored so	that objectives are met							
Candidate must successfully perform 5/6	steps includ	ing ALL CRITICAL POINTS	Scor	e:/6	Scor	e:/6			
	Evaluator Notes								
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Sc	ore						
		Pass	Fail						
By my signature above, I verify that I	am currently c	ertified to the level I am test	ng (TN/	PB/IF	SAC)				
Re-Test Evaluator Print Name & Signature: Overall Skill Sheet Re-T				Fest Score					
Pass F									
By my signature above, I verify that I	am currently c	ertified to the level I am test	ng (TN/	PB/IF	SAC)				
Candidate Print Name & Signature: Candidate: Print Name				or Candidate #					
<b>Note to Evaluator(s):</b> By your signature above, you verify that you are qualified to serve as an TFFC Evaluator, have followed TFFC Skills Testing Policy, and have witnessed that the above candidate has tested the above skills in their entirety.									
<b>Note to Student:</b> Skill will end when you state or indicate to the evaluator that you have completed all the identified steps. Notify the evaluator at <b>ANY</b> time that you have a safety concern.									



### Support an Incident

Reference source: NFPA 1006, *Standard for Technical Rescuer Professional Qualifications*, 5.1.5, 2022 edition

Rescue Technician- Rope Awareness

## Skill Sheet RT: RA-05

Support an operations- or technician-level incident, given an incident, an assignment, an 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 rehabitation is facilitated, and the incident action plan is supported.

#### Expected time to complete skill(s) is 30 minutes

Performance Steps			Те	Test Re		etest		
Safely Performs the following steps:					Р	F		
1. Apply operational protocols								
2. Function within an incident manageent sy	stem							
3. Follow and implement an incident action	plan							
4. Report the task progress to a supervisor of	or incident con	nmand-CRITICAL POINT						
Candidate must successfully perform 5/7	steps includ	ling ALL CRITICAL POINT	S Scor	e: /7	Scor	'e:_/7		
	Evaluato							
Evaluator Print Name & Signature:	Date	Overall Skill Sheet Sc						
		Pass Fail						
By my signature above, I verify that I								
Re-Test Evaluator Print Name & Sig	nature:	Overall Skill Sheet Re						
		Pass	Fail	ail				
By my signature above, I verify that I	am currently	certified to the level I am tes	ting (TN	I/PB/IF	SAC)			
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 TFFC								
Evaluator, have followed TFFC Skills Testing Policy, and have witnessed that the above candidate has tested the above skills in their entirety.								
<b>Note to Student:</b> Skill will end when you state or indicate to the evaluator that you have completed all the								
identified steps. Notify the evaluator at AN	<b>/</b> time that you	have a safety concern.						