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## Rope Rescue Technician Check List

Technician\_\_\_\_\_

Agency\_\_\_\_\_

Individuals that have been qualified as a Rope Rescue Technician are required to maintain their skill level and must complete the following list of performance objectives over a two year period.

Rope Rescue Skills	Date Performed	Evaluator
Recognize the need for a rope rescue		
Size up existing and potential conditions at incidents		
Identify resources necessary to conduct operations		
Carry out the emergency response system		
Identify and utilize personal protective equipment		
Carry out site control and scene management		
Recognize general hazards associated with rope		
rescue and the procedures necessary to mitigate		
these hazards		
Isolate and manage potentially harmful energy sources		
found in erected structures		
Assure safety in rope rescue operations		
Establish the need for, selecting, and placing edge		
protection		
Conduct a system safety check		
Select and use methods protecting all personnel		
working nearby the edge from accidental fall		
Select, use, and maintain rope rescue equipment and		
rope rescue systems		
Configure knots, bends, and hitches (rope and web)		
Understand and apply the principles of the physics		
involved in constructing rope rescue systems		
Select anchor points and equipment to construct		
anchor systems		
Construct and use single-point anchor systems		
Construct and use multiple-point anchor systems		
Select, construct, and use a belay system		
Belay a falling load in a high angle environment		
Operate a belay system during a lowering or raising		
operation		
Select and use methods necessary to negotiate an		
edge or other obstacle		
Construct a fixed rope system		
Descend a fixed rope in a high angle environment		
Ascend a fixed rope in a high angle environment		

## FLORIDA US&R RESPONSE SYSTEM

ROPE RESCUE TECHNICIAN CONTINUING EDUCATION

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Self Rescue	
Construct a simple rope mechanical advantage system	
Construct a compound rope mechanical advantage	
system	
Select, construct, and use a lowering system in both	
the high and low angle environments	
Select, construct, and use rope-based mechanical	
advantage haul systems in both the low and high	
angle environments Secure a patient in a litter	
Attach a litter to a rope rescue system and manage its	
movement	
Negotiate a loaded litter over an edge during a raising	
and lowering operation	
Function as a litter tender in a low angle lowering or	
hauling operation	
Direct a lowering operation in a low angle environment	
Direct a team in the operation of a simple rope	
mechanical advantage system in a low angle raising	
operation	
Construct a lowering system	
Complete an assignment while suspended from a rope	
rescue system in a high angle environment	
Direct a lowering operation in a high angle	
environment	
Direct a team in the operation of a simple rope	
mechanical advantage system in a high angle raising	
operation	
Direct the operation of a compound rope mechanical	
advantage system in a high angle environment	
Function as a litter tender in a high angle lowering or	
hauling operation	
Manage the movement of the victim as a rescuer in a	
high angle environment	
Access a patient in a high angle environment using	
techniques that require rescuers to climb up or down	
natural or man-made structures, which can expose the	
climber to a significant fall hazard	
Perform a high angle rope rescue with a litter using	
tender(s) to negotiate obstacles, manipulate or	
position the patient, or provide medical care while	
being raised and lowered	
Perform a high angle rope rescue of a person	
suspended from, or stranded on, a structure or	
landscape feature	
Direct a team in the removal of a victim suspended	
from rope or webbing in a high angle environment	
non rope of webbing in a high angle chartonnent	

## FLORIDA US&R RESPONSE SYSTEM ROPE RESCUE TECHNICIAN CONTINUING EDUCATION

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Use a rope based system to move a rescuer and a patient along a horizontal path above an obstacle or projection	
Direct a team in the construction of a system intended to move a suspended rescue load along a horizontal path to avoid an obstacle	
Direct a team in the operation of a rope system to move a suspended rescue load along a horizontal path	

The Program Managers signature certifies that the listed objectives were met by the above Rope Rescue Technician.

Technician Signature	Date
Evaluator Signature	Date
Program Manager Signature	Date