

## Kitsap County Training & Safety Officers Skill Guide



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**Description:** This Skill Guide is intended to instruct and/or evaluate a RIT team removing a downed firefighter from a below grade area using a charged hose-line.

Related Instructor Guide:

## Performance Standards:

## FF Removal- Below Grade- Hose

**Task:** Working as a member of a RIT, in conjunction with an additional team, remove a firefighter who has fallen through a floor into a below grade area using a charged  $1\frac{3}{4}$ " hoseline. The firefighter who has fallen is conscious and ambulatory. If firefighter is not ambulatory/conscious the rope method must be used.

**Conditions**: In a simulated IDLH atmosphere, wearing full PPE including SCBA, with varying degrees of visibility dependent upon the level of skill the team has performing the task.

	Objectives	P	F	
1.	Locate area directly above downed firefighter, cut hole in floor (if applicable)			
	large enough for a fully equipped firefighter to pass through.			
2.	Pass the middle of a 50' section of 1 3/4" charged hose into hole.			
3.	Maintain control of nozzle either by hand or utility strap		ŀ	
4.	Fallen firefighter steps onto hose, grabbing both sides of bight		•	
5.	RIT pulls hose in separate directions at same speed lifting the firefighter up.		•	
6.	Exit the building.		•	
7.	Communicate to IC			
Per	formance Outcome; A RIT will lift a firefighter wearing full PPE and SCBA			
froi	n a below grade area using a $1 \frac{3}{4}$ " charged hose-line.			
Note: A belay line and rope expert must be used during this drill.				

Evaluator Comments:_		

Evaluator Signature:\_\_\_\_\_