

## Kitsap County Training & Safety Officers Skill Guide



<b>RIT Search Techniques- Hose assisted</b>
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Name:		 	
Date:			

**Description:** This Skill Guide is intended to instruct and/or evaluate a RIT using a minimum 150' section of  $1 \frac{3}{4}$ " or  $2 \frac{1}{2}$ " hose-line as a means of direct travel to a downed firefighter and a means of maintaining orientation within an IDLH atmosphere.

Related Instructor Guide:

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## Performance Standards:

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## Head-First Ladder Bail-Out

**Task:** Given a standard  $1 \frac{3}{4}$ " or  $2 \frac{1}{2}$ " hose-line, a RIT will use the hose-line to locate a downed firefighter

**Conditions**: In a simulated IDLH atmosphere, with limited/no visibility, a RIT of two members will maintain orientation and communication while traveling a minimum of 150′ along a hose-line searching for a downed firefighter.

	Objectives	Р	F		
1.	RIT Prepares for Deployment (S.G. FSS-6-2)				
2A.	Team identifies 'Mayday' Team's hose line prior to entry, if known				
2B.	Alternatively, Team enters at another location to locate the hose line				
3B.	After finding hose line, utilizes couples to determine direction of travel				
4.	Team accurately accounts for distance traveled utilizing couplings				
5.	Based on LUNAR information, team searches for the downed firefighter				
6.	Team leader maintain situational awareness and tactical accountability				
7.	Team leader maintain Air management of entire team				
8.	Team locates and assess downed firefighter per (S.G. FSS-8-1)				
Perfo	<b>Performance Outcome</b> ; A RIT of two will be able to maintain team integrity,				
orien	orientation, and direction of travel while traversing along a minimum 150' section				
of 1 ¾" or 2 ½" hose-line, searching for a downed Firefighter in limited or zero					
visibility wearing full PPE and SCBA.					

Evaluator Comments:		
	Evaluator Signature:	



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