CONFINED SPACE RESCUE TECHNICIAN TASK BOOK

CONTINED	SI ACL ILLOCOL	ILCINICIAN	ASK BOO			
Please type or print legibly.						
NAME: LAST	FIRST		MI	DATE (OF BIRTH	
HOME ADDRESS	CITY		STATE	ZIP CO	DE	
EMAIL ADDRESS	PHONE NUMBER	NUMBER FCDICE STUDENT ID NUMBER		/BER		
DATE TASK BOOK INITIATED		DATE TASK BOOK	OK COMPLETED			
		1				
ATTEST: The information contained in understand that falsification of this doc	n this document is tru cument is subject to p	ue and correct to enalty and is cau	the best of use to deny	my knowled or revoke th	dge. I nis certification.	
Signature of Applicant	Date					
Signature of Fire Chief, Agency Head or Design	ee Printe	d Name of Fire Chie	f, Agency Head	d or Designee	Date	
PURPOSE OF THIS TASK BOOK: The has demonstrated certain requisite skill Selected skill objectives in this task both by successfully completing the Confine the Con	lls required to meet a ok are a supplement	specific NFPA 1 to the student le	1670 job per arning outco	formance roomes and o	equirement.	
EXPECTATION OF CANDIDATE : The maintenance, completion, and sub	e Confined Space Romission of this task b	escue Techniciai	n candidate	is solely res	sponsible for	
Fire Chief or Agency Head who is respectation of the evaluator documents first hand observed task(s) has been demonstrated. Evaluation	onsible for overseeir ation of the requisite	ng the performan skills of candida	ice or activity te, and attes	y of the can sts by signa	didate. The ture when	
CONFINED SPACE RESCUE TECHNICIAN						
General Reference to NFPA 1670 Standa	ard Eval	Evaluator Signature		structor	Date	
	(Pri	nt & Sign Name)	ID	Number		
Preplan a confined space incident						
Plan a response for an entry type confined rescue in a hazardous environment	space					
Assess the incident						
Implement a planned response						
Initiate and use a medical surveillance prog	gram					
Identify the duties of the rescue entrant(s) backup rescue entrant(s), rescue attendan rescue team leader	and					
Ensure that personnel are capable of mana the physical and psychological challenges affect rescuers entering confined spaces						

DFS-K4-2149 Effective: 04/16 Rule 69A-37.039

CONFINED SPACE RESCUE TECHNICIAN TASK BOOK

General Reference to NFPA 1670 Standard	Evaluator Signature (Print & Sign Name)	Instructor ID Number	Date
Perform a non-entry retrieval			
Perform an entry type rescue into a confined space			
Protect personnel from hazards within a confined space			

DFS-K4-2149 Effective: 04/16 Rule 69A-37.039