

**JOB PERFORMANCE REQUIREMENTS**  
**NFPA 1006 - Technical Rescue Personnel Professional Qualifications (2017)**  
**Chapter 7 – Confined Space Rescue-Awareness Level**

**THIS TASK BOOK BELONGS TO:** \_\_\_\_\_

I verify that all job performance requirements documented in this task book have been completed. I understand that I am responsible for the requisite knowledge and skills that support these JPRs, as outlined in the 2017 version of NFPA 1006, Chapter 7, Confined Space Rescue. I further understand that these JPRs are the minimum job requirements related to Confined Space Rescue and it is my responsibility to not only maintain these skills, but to build upon them.

\_\_\_\_\_  
**STUDENT SIGNATURE**

\_\_\_\_\_  
**DATE**

The completion of this task book must be verified by the participant's Training Coordinator, Lead Instructor, or the OSFM Search & Rescue Coordinator.

\_\_\_\_\_  
**Printed Name**

\_\_\_\_\_  
**DATE**

\_\_\_\_\_  
**Signature**



AWARENESS LEVEL	DATE	INSTRUCTOR SIGNATURE
<p><b>A7.1.1</b> Recognize the need for confined space support resources, given a specific type of rescue incident, so that the confined space is recognized, a resource cache is managed, scene lighting is provided for the tasks to be undertaken, environmental concerns are managed, personnel rehabilitation is facilitated, and the support operation facilitates rescue operational objectives.</p>		
<p><b>A7.1.2</b> Recognize incident hazards and initiate isolation procedures, given scene control barriers, personal protective equipment (PPE), requisite equipment, and available specialized resources, 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.</p>		
<p><b>A7.1.3</b> Recognize the need for technical rescue resources at an incident, given incident information, a means of communication, resources, tactical worksheets, personnel accountability protocol, applicable references, and standard operating procedures, so that references are utilized, personnel are accounted for, necessary resources are deployed to achieve desired objectives, incident actions are documented, rescue efforts are coordinated, the command structure is established, task assignments are communicated and monitored, and actions are consistent with applicable regulations.</p>		
<p><b>A7.1.4</b> Initiate a search in areas immediately adjacent to the space, given hazard-specific PPE, equipment pertinent to search mission, a confined space incident location, and victim investigative information, so that search parameters are established; the victim profile is established; the entry and exit of all people either involved in the search or already within the search area are questioned and the information is updated and relayed to command; the personnel assignments match their expertise; all victims in the adjacent areas to the space are located as quickly as possible; applicable technical rescue concerns are managed; risks to searchers are minimized; and all searchers are accounted for.</p>		
<p><b>A7.1.5</b> Communicate with victim(s), given a clear environment and a confined space, so that victim communication is established when possible and information relative to patient condition is documented and conveyed to incoming confined space rescue resources.</p>		
<p><b>A7.1.6</b> Perform non-entry rescue, given PPE; an anchored retrieval system attached to a victim located inside a confined space with a clear interior; safety, communication, and operational protocols; and a confined space rescue tool kit, so that the retrieval system is operated to extract the victim, the rescuer is protected from fall hazards when working near unprotected edges, victim communication is established and maintained, the victim is managed through the portal and patient care is initiated on extraction.</p>		