

JOB PERFORMANCE REQUIREMENTS
NFPA 1006 - Technical Rescue Personnel Professional Qualifications (2017)
Chapter 6 – Structural Collapse 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 6, Structural Collapse Rescue. I further understand that these JPRs are the minimum job requirements related to Structural Collapse 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
A6.1.1 Identify the need for structural collapse rescue, given a specific type of collapse incident, so that resource needs are identified and the emergency response system for structural collapse is initiated.		
A6.1.2 Size up a collapse rescue incident, given background information and applicable reference materials, so that the scope of the rescue is determined, the number of victims is identified, the last reported location of all victims is established, witnesses and reporting parties are identified and interviewed, resource needs are assessed, primary search parameters are identified, and information required to develop an initial incident action plan is obtained.		
A6.1.3 Initiate the incident management system given a structural collapse incident, so that scene management is initiated, initial command structure is identified, resource tracking and accountability is established, and the incident action plan is developed.		
A6.1.4 Identify incident hazards, given scene control barriers, PPE, requisite safety equipment, and available specialized resources, so that construction type is determined, all associated hazards are identified, safety perimeter is established, hazard isolation is initiated, risks to rescuers and victims are minimized, and rescue time constraints are taken into account.		
A6.1.5 Initiate a search, given PPE, an incident location, and victim investigative information, so that search parameters are established and include surface and nonentry void search; the information found is updated and relayed to command; the personnel assignments match their expertise; all victims are located as quickly as possible; risks to searchers are minimized; and accountability is achieved.		
A6.1.6 Apply the building marking system given a structural collapse incident, so that the search phase of the floor or structure is marked, victim locations and condition are applied to the area, hazards are noted on the structure, and the access and egress points are marked.		
A6.1.7 Perform triage of victims, given triage tags and local protocol, so that rescue versus recovery factors are assessed, triage decisions reflect resource capabilities, severity of injuries is determined, and victim care and rescue priorities are established in accordance with local protocol.		
A6.1.8 Move a victim, given victim transport equipment, litters, other specialized equipment, and victim removal systems specific to the rescue environment, so that the victim is moved without further injuries, risks to rescuers are minimized, the victim is secured to the transfer device, and the victim is removed from the hazard.		