Drill Ground Activity 2: Assemble a Mobile Tool Cache

Description	This drill ground activity provides students with an opportunity to practice assembling a mobile tool cache based on construction type, building layout, and incident priorities.
Timeframe	15 minutes
Students	Groups of up to 10 students
Materials	• Appropriate training structure • Tools and equipment used in assembling a mobile tool cache • Ground ladder appropriate for the structure • Full turn out PPE
Site Preparation	• Ensure that site is free of all hazards.
Instructor Directions	1. Review the operation of the evolution and the desired outcome with participants. 2. Review safety considerations with participants. 3. Show participants the starting and ending points of the course. 4. Increase the complexity of scenarios as appropriate (no air, on air, decreased visibility, no visibility, etc.) 5. Ensure all participants are wearing full PPE. 6. Perform a final safety check prior to performing the evolution.

Student Directions	
1. Select a ground ladder appropriately sized for structure. 2. Bed ladder on ground.	

3. Place salvage cover or hall runner on ladder, extending salvage cover the full length of ladder and rest it between the rungs.	
4. Select and place appropriate tools and equipment on ladder dispersing weight evenly.	
5. Pick up ladder. • Use proper lifting techniques. • Place one crew member on each corner of ladder. • If RIC has three people, crewmember at ladder tip or rear holds both beams.	

6. Deploy tool and equipment cache to appropriate location.	