



COMMON PASSENGER VEHICLE RESCUE

INITIAL CERTIFICATION PRACTICAL TASK BOOK

NFPA 1006 (2021 EDITION)



Common Passenger Vehicle Rescue



INTRODUCTION

This task book provides the evaluation tools used during the State Practical Examinations for the skills required to complete the Common Passenger Vehicle Rescue certification program. The National Fire Protection Agency (NFPA) 1006: *Standard for Technical Rescue Personnel Professional Qualifications* (2021 Edition) standard has specified Job Performance Requirements (JPRs) required by individuals to comply with Chapter 8. JPRs provide an individual completing a task with the necessary data to determine when the task is finished and indicate how well the individual performed.

The Proficiency Log sheets and JPR Skill Sheets contained in this Task Book are to be utilized to document the successful completion of State Practical Examinations related to this certification level. Approved training facilities that already have documentation methods in place that are referenced to the currently approved reference material may incorporate these skill sheets into their program or continue to utilize their own. Approved training facilities may also elect to modify the skill sheets found here to more closely reflect the AHJs current operational practices.

INITIAL STATE CERTIFICATION PREREQUISITES

All rules relating to the Common Passenger Vehicle Rescue certification can be found in the Joint Committee on Administrative Rules (JCAR) Section 141.364.

1. Engagement as Illinois fire protection personnel, as attested by the employing fire chief of the candidate seeking certification.
2. Current certification as Basic Operations Firefighter.
3. Successful completion of a Common Passenger Vehicle Rescue course consisting of a minimum of 40 instructional hours.
4. Passage of the State Written and State Practical Examinations.
5. Additional information related to the module delivery and course requirements can be found in the JCAR rule.

REFERENCE LIST

Below is the list of the approved reference material.

- Vehicle Extrication: Principles and Practice, Revised 2nd Edition. Jones & Bartlett.



Common Passenger Vehicle Rescue



HOW TO USE THIS TASK BOOK

1. The Proficiency Log Sheets list the mandatory JPR skill examinations on which a Common Passenger Vehicle Rescue candidate shall be tested.
2. Proficiency Log Sheets are utilized to track successful passage of JPR examinations throughout the delivery of an approved Common Passenger Vehicle Rescue course (in addition to the individual JPR examination pages).
3. JPR examinations requiring multiple candidates may be completed as a group.
4. Common Vehicle Rescue candidates are permitted two attempts to pass each JPR examination. If the candidate does not pass after the second attempt:
 - a. The candidate shall receive additional training in that topic area.
 - b. The candidate shall be retested on a later date.
 - c. Documentation of all attempts and re-education shall be maintained.



Common Passenger Vehicle Rescue



PROFICIENCY LOG SHEET (1 of 2)

8.1	Awareness Level				Officer Initials
8.1.1	Date		Comments		
8.1.2	Date		Comments		
8.1.3					
8.1.4					
8.1.5	Date		Comments		

8.2	Operations Level				Officer Initials
8.2.1	Date		Comments		
8.3.4					
8.3.7					
8.2.2-1	Date		Comments		
8.2.2-2	Date		Comments		
8.2.3-1	Date		Comments		
8.2.3-2	Date		Comments		
8.2.3-3	Date		Comments		
8.2.3-4	Date		Comments		
8.2.3-5	Date		Comments		
8.2.3-6	Date		Comments		
8.2.4-1	Date		Comments		
8.2.4-2	Date		Comments		
8.2.5	Date		Comments		
8.2.6-1	Date		Comments		
8.2.6-2	Date		Comments		
8.2.6-3	Date		Comments		
8.2.6-4	Date		Comments		
8.2.6-5	Date		Comments		
8.2.6-6	Date		Comments		



Common Passenger Vehicle Rescue



PROFICIENCY LOG SHEET (2 of 2)

8.2	Operations Level				Officer Initials
8.2.6-7	Date		Comments		
8.2.6-8	Date		Comments		
8.2.6-9	Date		Comments		
8.2.6-10	Date		Comments		
8.2.6-11	Date		Comments		
8.2.6-12	Date		Comments		
8.2.6-13	Date		Comments		
8.2.7	Date		Comments		
8.2.8	Date		Comments		
8.2.9	Date		Comments		

8.3	Technician Level				Officer Initials
8.3.1 8.3.2	Date		Comments		
8.3.3	Date		Comments		
8.3.5-1	Date		Comments		
8.3.5-2	Date		Comments		
8.3.6-1	Date		Comments		
8.3.6-2	Date		Comments		
8.3.8	Date		Comments		
8.3.9	Date		Comments		

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.1.1	TASK: Establish safety zones at a passenger vehicle incident.				
PERFORMANCE OUTCOME: The candidate shall establish scene safety zones, so that the scene and responders are visible to approaching common passenger vehicles, safety zones are designated, zone perimeters are consistent with incident requirements, perimeter markings can be recognized and understood by others, zone boundaries are communicated to incident command, and traffic flow is controlled.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a common passenger vehicle incident, scene security barriers, incident location, incident information, and personal protective equipment (PPE).					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate identifies hazards.				
3	The candidate positions scene security barriers or control devices to designate scene safety zones.				
4	The candidate ensures perimeters are consistent with the incident requirements.				
5	The candidate ensures markings are visible and easily recognizable.				
6	The candidate communicates zone boundaries to command and other personnel.				
7	The candidate restricts access to unauthorized personnel.				
8	The candidate manages hazards based on their level of training.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.1.2, 8.1.3, 8.1.4	TASK: Perform a size-up of a passenger vehicle incident.				
PERFORMANCE OUTCOME: The candidate shall size up an incident, recognize incident hazards and initiate isolation procedures, and recognize the need for technical rescue resources at an operations- or technician-level incident, so that the operational mode is defined, resource availability and response time, types of rescues are determined, the number of victims are identified, the last reported location of all victims are established, witnesses and reporting parties are identified and interviewed, resource needs are assessed, search parameters are identified, and information required to develop an incident action plan is obtained; all hazards are identified; resource application fits the operational requirements; hazard isolation is considered; risks to rescuers, bystanders, and victims are minimized; and rescue time constraints are taken into account; and the need for additional resources is identified, the response system is initiated, the scene is secured and rendered safe until additional resources arrive, and awareness-level personnel are incorporated into the operational plan.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an incident, background information and applicable reference materials, scene control barriers, personal protective equipment (PPE), requisite equipment, and available specialized resources, and AHJ guidelines.					
Step	Skill (1 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate establishes communication and initiates the response system.				
3	The candidate identifies vehicle, roadway, incident, and environmental hazards and plans for hazard mitigation for victims, rescuers, and bystanders.				
4	The candidate places barriers for additional scene and traffic control as necessary.				
5	The candidate determines the number of victims and their location(s).				
6	The candidate determines the need for resources, including availability, response time, and capabilities & limitations.				
7	The candidate communicates the need for additional resources.				
8	The candidate defines the operational mode and makes appropriate assignments.				
9	The candidate refers to applicable planning forms based on the type of incident and rescue operations chosen.				
10	The candidate ensures required safety measures for the incident hazards are implemented and followed.				
11	The candidate establishes search parameters.				
12	The candidate refers to reference materials as necessary.				
13	The candidate interviews witnesses and collects any other information required to develop an Incident Action Plan (IAP).				



Common Passenger Vehicle Rescue



Step	Skill (2 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
14	The candidate communicates size-up information to Command and other personnel.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.1.5	TASK: Provide support to operations- and technician level rescuers at a passenger vehicle incident.				
PERFORMANCE OUTCOME: The candidate shall support an operations- or technician-level incident, so that the assignment is carried out, progress is reported to command, environmental concerns are managed, personnel rehabilitation is facilitated, and the incident action plan is supported.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an incident, an assignment, an incident action plan, and resources from the tool kit.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate identifies environmental and incident hazards.				
3	The candidate retrieves rescue tools according to operational protocols and as requested.				
4	The candidate provides any additional support for the rescue team as assigned.				
5	The candidate ensures support actions follow the IAP.				
6	The candidate provides rehabilitation for personnel according to operational protocols.				
7	The candidate communicates progress to Incident Command.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.1, 8.3.4,
8.3.7

TASK: Create an Incident Action Plan (IAP) for an operations- and technician-Level passenger vehicle incident.

PERFORMANCE OUTCOME: The candidate shall create an incident action plan for a common passenger vehicle incident, so that a standard approach is used during training and operational scenarios, emergency hazards are identified, isolation methods and scene security measures are considered, fire suppression and safety measures are identified, common passenger vehicle stabilization needs are evaluated, and resource needs are identified and documented for future use.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given agency guidelines, planning forms, and an operations-level common passenger vehicle incident or simulation.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate conducts an initial size-up.				
2	The candidate selects the appropriate planning forms.				
3	The candidate identifies hazards and creates a plan for hazard mitigation.				
4	The candidate determines scene safety zone placement and identifies any additional scene security measures that are necessary.				
5	The candidate identifies the need for fire suppression.				
6	The candidate identifies the type(s) of vehicles involved and stabilization needs.				
7	The candidate identifies victim location and develops a rescue plan or strategy.				
8	The candidate assesses the need for, and requests additional resources, if necessary.				
9	The candidate collects and documents any other information required to develop the IAP.				
10	The candidate communicates the IAP information to the other rescuers as necessary.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.2-1	TASK: Establish fire protection at a passenger vehicle incident (hoseline method).				
PERFORMANCE OUTCOME: The candidate shall establish fire protection, so that fire and explosion potential is managed, and fire hazards and rescue objectives are communicated to the fire support team.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an extrication incident and fire control support.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate identifies and communicates hazards.				
3	The candidate verbalizes the sequence for protection of the scene.				
4	The candidate deploys and advances an uncharged attack hoseline.				
5	The candidate signals the pump operator when ready for water.				
6	The candidate opens the nozzle to purge air and ensures the water has reached the nozzle.				
7	The candidate approaches the vehicle incident from uphill and upwind at a 45-degree angle.				
8	The candidate positions the hoseline nozzle to protect the incident.				
9	The candidate manages ignition potential.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.2-2	TASK: Establish fire protection at a passenger vehicle incident (fire extinguisher method).				
PERFORMANCE OUTCOME: The candidate shall establish fire protection, so that fire and explosion potential is managed, and fire hazards and rescue objectives are communicated to the fire support team.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an extrication incident and fire control support.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate identifies and communicates hazards.				
3	The candidate verbalizes the sequence for protection of the scene.				
4	The candidate pulls the pin at the top of the extinguisher to break the inspection band.				
5	The candidate tests the extinguisher by briefly depressing the handle.				
6	The candidate approaches the vehicle incident from uphill and upwind at a 45-degree angle.				
7	The candidate positions the extinguisher nozzle to protect the incident.				
8	The candidate manages ignition potential.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.3-1

TASK: Prevent horizontal movement of a wheel-resting passenger vehicle using chocks.

PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest on its wheels on the road surface or similar flat stable environment, so that the common passenger vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise common passenger vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit and PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle's construction, condition, and integrity.				
3	The candidate places chocks in front of and behind tires, centering chocks snugly and squarely against the tread of each tire.				
4	The candidate applies the parking brake.				
5	The candidate reassesses vehicle stabilization as needed.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.3-2

TASK: Deflate the tires of a wheel-resting passenger vehicle.

PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest on its wheels on the road surface or similar flat stable environment, so that the common passenger vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise common passenger vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit and PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle's construction, condition, and integrity.				
3	The candidate provides initial stabilization.				
4	The candidate identifies support locations on the vehicle.				
5	The candidate verifies the surface under the support locations will support the weight of the vehicle and equipment.				
6	The candidate stabilizes the vehicle using cribbing.				
7	The candidate deflates the tires.				
8	The candidate verifies the vehicle is resting on the cribbing and the weight is not resting on the suspension.				
9	The candidate reassesses vehicle stabilization as needed.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.3-3

TASK: Stabilize a wheel-resting passenger vehicle using step chocks (no lifting).

PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest on its wheels on the road surface or similar flat stable environment, so that the common passenger vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise common passenger vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit and PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle's construction, condition, and integrity.				
3	The candidate provides initial stabilization.				
4	The candidate identifies support locations on the vehicle.				
5	The candidate verifies the surface under the support locations will support the weight of the vehicle and equipment.				
6	The candidate constructs a solid base or uses alternative actions to provide base support, if necessary.				
7	The candidate slides the step chock into position under the vehicle until it makes solid contact with the vehicle's support point; repeating until 4 points of contact of stabilization are complete.				
8	The candidate deflates the tires.				
9	The candidate reassesses vehicle stabilization as needed.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.3-4	TASK: Stabilize a wheel-resting passenger vehicle using step chocks (lifting).				
PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest on its wheels on the road surface or similar flat stable environment, so that the common passenger vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise common passenger vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit and PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle's construction, condition, and integrity.				
3	The candidate provides initial stabilization.				
4	The candidate identifies support locations on the vehicle.				
5	The candidate verifies the surface under the support locations will support the weight of the vehicle and equipment.				
6	The candidate constructs a solid base or uses alternative actions to provide base support, if necessary.				
7	The candidate slides the step chock into position under the vehicle until it makes solid contact with the vehicle's support point; repeating until 4 points of contact of stabilization are complete.				
8	The candidate lifts vehicle at each point so the step chock will be loaded when the vehicle is lowered.				
9	The candidate adjusts the step chocks until solid contact is made.				
10	The candidate lowers the vehicle onto the step chocks.				
11	The candidate reassesses vehicle stabilization as needed.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.3-5

TASK: Stabilize a wheel-resting passenger vehicle using cribbing.

PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest on its wheels on the road surface or similar flat stable environment, so that the common passenger vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise common passenger vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit and PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle's construction, condition, and integrity.				
3	The candidate provides initial stabilization.				
4	The candidate identifies support locations on the vehicle.				
5	The candidate verifies the surface under the support locations will support the weight of the vehicle and equipment.				
6	The candidate constructs a solid base or uses alternative actions to provide base support, if necessary.				
7	The candidate positions sufficient cribbing material at each support location.				
8	The candidate cribs the vehicle, allowing the ends of the cribbing pieces to extend at least 4-inches (100mm) beyond the individual pieces of the base until the required height has been achieved.				
9	The candidate uses wedges to provide the maximum amount of contact between the crib and the vehicle.				
10	The candidate deflates the tires.				
11	The candidate reassesses vehicle stabilization as needed.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.3-6

TASK: Attach or marry a passenger vehicle to another vehicle or object.

PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest on its wheels on the road surface or similar flat stable environment, so that the common passenger vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise common passenger vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit and PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle/object(s) to be stabilized and their construction, condition, and integrity.				
3	The candidate provides initial stabilization on vehicles/objects as necessary.				
4	The candidate fills any voids between the vehicles/objects.				
5	The candidate attaches or marries the vehicles/objects together to minimize movement.				
6	The candidate reassesses vehicle stabilization as needed.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.4-1	TASK: Disable potentially harmful energy sources in a passenger vehicle.				
PERFORMANCE OUTCOME: The candidate shall manage potentially harmful energy sources, including propulsion power, restraint systems, and construction materials, so that all hazards are identified and isolated, systems are managed, beneficial system use is evaluated, and hazards to rescue personnel and victims are minimized.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a common passenger vehicle, common passenger vehicle tool kit, and PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate accesses the interior of the vehicle.				
3	The candidate engages the emergency brake.				
4	The candidate places the vehicle in park if it has an automatic transmission.				
5	The candidate turns the vehicle OFF using the key or push-button ignition.				
6	The candidate removes the key from the ignition.				
7	The candidate verifies the engine is not running and confirms electrical shutdown.				
8	The candidate places the vehicle in gear if it has a manual transmission.				
9	The candidate identifies and disables any secondary power sources or electronic devices.				
10	The candidate identifies the location of any supplemental restraint systems.				
11	Once the victim is properly supported, the candidate cuts or releases the seat belt from the victim.				
12	If portions of the vehicle must be cut to access the victim, the candidate fully exposes the area to be cut to identify any hazards.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.4-2		TASK: Disconnect or disable a 12-volt battery.			
PERFORMANCE OUTCOME: The candidate shall manage potentially harmful energy sources, including propulsion power, restraint systems, and construction materials, so that all hazards are identified and isolated, systems are managed, beneficial system use is evaluated, and hazards to rescue personnel and victims are minimized.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a common passenger vehicle, common passenger vehicle tool kit, and PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate engages the emergency brake.				
3	The candidate locates and accesses the battery.				
4	The candidate disconnects the power from the vehicle at the battery by either disconnecting the cables from the battery terminals or by cutting a minimum of 2-inch (50mm) gap from one or both cables.				
5	The candidate verifies power shutdown.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.5		TASK: Determine passenger vehicle access and egress points.			
PERFORMANCE OUTCOME: The candidate shall determine the common passenger vehicle access and egress points, so that the victim location(s) is identified; access and egress points for victims, rescuers, and equipment are designated; flows of personnel, victim, and equipment are identified; existing entry points are used; time constraints are factored; selected entry and egress points do not compromise vehicle stability; chosen points can be protected; equipment and victim stabilization are initiated; and AHJ safety and emergency procedures are enforced.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given the structural and damage characteristics and potential victim location(s).					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate identifies probable victim locations and points of entrapment.				
2	The candidate assesses the impact that the vehicle's stability and position will have on the victim(s) and on rescue operations.				
3	The candidate determines the appropriate locations for rescuer and equipment access and for victim removal.				
4	The candidate describes the safety precautions that must be taken before extrication can begin.				
5	The candidate describes the method of stabilization that will be used.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.6-1		TASK: Remove tempered vehicle glass.			
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE.				
2	The candidate places a center punch, or other tool in the lower corner of the window.				
3	The candidate braces the hand holding the center punch with the opposite hand to prevent it from pushing through the glass.				
4	The candidate breaks the window.				
5	The candidate uses a tool to clear the remaining glass outward and away from the victim, if possible.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.6-2

TASK: Remove alternate types of vehicle glass.

PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate positions two rescuers on opposite edges of the glass.				
3	The candidate creates a purchase point in one corner of the glass on each side.				
4	The candidate makes a single cut along the window, both high and low.				
5	The candidate connects the top and bottom cuts along the window.				
6	The candidate removes the glass and positions it away from the rescue scene.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.6-3	TASK: Open or remove a door with a hydraulic tool (hinge-to-pin).				
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	Using the door as a push point, the candidate spreads the fender forward to expose the upper sub-frame and the door hinges.				
3	The candidate uses the spreaders to create a purchase point that will allow proper placement of the spreader's tips at the hinge.				
4	The candidate inserts spreader tips at the hinge in such a position that they force the door down and away from victims and rescue personnel.				
5	The candidate works on one hinge at a time, placing the tips as close to the hinge as possible.				
6	After the first hinge is addressed, the candidate repositions the tool and spreads or cuts to break the second hinge.				
7	The candidate tries the door handles (both inside and outside) to see if the door latch will release and then removes the door.				
8	The candidate maintains control of the door.				
9	The candidate removes the door and positions it away from the rescue scene.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.6-4	TASK: Open and remove a door with hydraulic tools (pin-to-hinge).				
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate creates a purchase point at the edge of the door near the latch.				
3	The candidate inserts the spreader tips close to the door latch in such a position that they will push the door outward and away from the victim.				
4	The candidate maintains control of the door.				
5	The candidate opens the spreader arms until the door opens.				
6	The candidate inserts the spreader tips at the hinge in such a position that they will force the door down and away from victims and rescue personnel.				
7	The candidate works one hinge at a time, placing the tips as close to the hinge as possible.				
8	The candidate uses the spreaders to create a purchase point that will allow proper placement of the spreader tips at the hinge.				
9	The candidate works one hinge at a time, placing the tips as close to the hinge as possible.				
10	After the first hinge is addressed, the candidate repositions the tool and spreads or cuts to break the second hinge.				
11	The candidate maintains control of the door.				
12	The candidate removes the door and positions it away from the rescue scene.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.6-5

TASK: Create an alternate (third door) opening in a two-door vehicle.

PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate removes the passenger vehicle door.				
3	The candidate removes glass from the rear side window directly above where the opening will be created.				
4	The candidate makes a vertical cut from the lower rear corner of the rear side window down as far as the cutter will go.				
5	The candidate cuts the B-post at the roofline.				
6	The candidate makes a flat cut along the rocker panel into the lower B-post.				
7	The candidate positions the spreaders at either the lower rear corner of the window or between roof rail and the bottom window rail.				
8	The candidate operates the spreaders to displace the sidewall downward and away from the vehicle.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.6-6

TASK: Create an opening in the side body panel of a vehicle.

PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate removes glass directly above the area to be opened.				
3	The candidate makes a vertical cut behind the appropriate post in the side body panel from the roofline to the floor.				
4	The candidate makes a vertical cut in front of the appropriate post in the side body panel from the roofline to the floor.				
5	The candidate makes a horizontal cut that joins the vertical cuts.				
6	The candidate spreads the panel down and out or proceeds with total removal.				
7	For total removal, the candidate makes a horizontal cut along the rocker panel that joins the vertical cuts and then removes the panel and places it away from the rescue scene.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.6-7	TASK: Remove the roof of a wheel-resting passenger vehicle.				
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate removes glass with consideration of whether the windshield needs to be removed. a) If windshield will remain in place, rescuers make one cut across the windshield at the roofline and cut high on the A-posts. b) If windshield is to be removed with the roof, rescuers make one cut across the lower windshield and cut low on the A-posts				
3	The candidate cuts the first appropriate posts.				
4	The candidate supports the roof throughout the removal.				
5	The candidate cuts the remaining post.				
6	If the posts are too large to place the cutters around, the candidate uses one of the following methods: a) Cut a triangle section from one side of the post. Remove the triangle section and reinsert the cutters, allowing the blades to be inserted deeper to make additional cuts. b) Cut one side of the post, then position the cutters on the other side of the post and make a second cut that joins the initial cut. c) Compress the post with spreaders, compacting it to a smaller size.				
7	The candidate removes the roof and places it away from the rescue scene				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.6-8

TASK: Tunnel through a trunk.

PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate opens and removes the trunk lid.				
3	The candidate identifies and mitigates hazards within the trunk.				
4	The candidate removes the contents of the trunk.				
5	The candidate cuts and removes the deck lid and support structures.				
6	The candidate removes the seat back.				
7	The candidate makes entry into the passenger compartment.				
8	The candidate removes or covers any objects that may interfere with victim care and removal.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.6-9		TASK: Displace or remove a front seat with hydraulic spreaders.			
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
NOTE: Candidates are required to complete either JPR 8.2.6-9 or 8.2.6-10.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE.				
2	The candidate places a piece of cribbing between the spreader tip and the A-post to prevent the post from buckling.				
3	The candidate positions one spreader tip on the seat's lower frame, directly above the seat runner.				
4	The candidate places the other tip against the A-post at a point higher than the seat frame.				
5	The candidate opens the spreader arms to move the seat toward the rear of the vehicle.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.6-10

TASK: Displace or remove a front seat with a hydraulic ram.

PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.

NOTE: Candidates are required to complete either JPR 8.2.6-10 or 8.2.6-9.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE.				
2	The candidate places a piece of cribbing between the firewall or A-post and the corner of the seat's lower frame directly above the seat runner.				
3	The candidate places a piece of cribbing between the firewall and the heel of the ram if needed.				
4	The candidate extends the ram and moves the seat toward the rear of the vehicle.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.6-11		TASK: Remove the front seat.			
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE.				
2	The candidate cuts, breaks away, or unbolts the seat mounts at the point of attachment.				
3	The candidate completely removes the seat and places it away from the rescue scene.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.6-12	TASK: Displace a dashboard by lifting with spreaders.				
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE.				
2	The candidate removes the front door.				
3	The candidate displaces or removes the fender.				
4	The candidate makes relief cuts between the strut tower and firewall.				
5	The candidate cuts the upper portion of the A-post if the roof is intact.				
6	The candidate creates a purchase point in the lower portion of the A-post large enough to accommodate the spreader tips to the desired depth.				
7	The candidate creates the purchase point between the door hinges.				
8	The candidate places cribbing between the base of the A-post and the surface beneath.				
9	The candidate inserts the spreader tips into the purchase point on the A-post.				
10	The candidate opens spreaders to lift the dash until sufficient clearance is achieved while maintaining capture.				
11	The candidate reassesses the vehicle and confirms that the vehicle is stabilized.				
12	The candidate continues to monitor and maintain the integrity of the cribbing.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.6-13	TASK: Displace a dashboard by pushing or rolling.				
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle on its wheels, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE.				
2	The candidate removes the front door.				
3	The candidate displaces or removes the fender.				
4	The candidate makes relief cuts between the strut tower and firewall.				
5	The candidate cuts the upper portion of the A-post if the roof is intact.				
6	The candidate cuts the bottom portion of the A-post, below the bottom door hinge.				
7	The candidate places cribbing between the rocker panel and the surface beneath.				
8	The candidate positions the ram between base of the B-post and on an area just above the top hinge on the A-post.				
9	The candidate extends the ram to move the dash until sufficient clearance is achieved.				
10	The candidate reassesses the vehicle and confirms that the vehicle is stabilized.				
11	The candidate continues to monitor and maintain the integrity of the cribbing.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.7		TASK: Moving pedals.			
PERFORMANCE OUTCOME: The candidate shall disentangle victim(s), so that undue victim injury is prevented; victim protection is provided; and stabilization is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an operations-level extrication incident, a vehicle tool kit, PPE, and specialized equipment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate gains access to the floor pedals.				
3	The candidate attaches or ties webbing to foot pedals.				
4	The candidate connects or wraps the other end of webbing tightly to the door frame.				
5	The candidate opens the door with a lateral pull to bend pedals out of the way.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.2.8

TASK: Immobilize a victim using a cervical collar.

PERFORMANCE OUTCOME: The candidate shall remove a packaged victim to a designated safe area, as a member of a team, so that the team effort is coordinated, the designated egress route is used, the victim is removed without compromising victim packaging, undue injury is prevented, and stabilization is maintained.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a victim transfer device, a designated egress route, and PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate verbalizes body substance isolation and scene safety.				
3	The candidate directs a second rescuer to place and maintain the head into a neutral in-line position providing manual support and immobilization.				
4	The candidate performs a pre-neuro assessment (pulse, motor & sensory functions) of the victim.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.2.9		TASK: Terminate a passenger vehicle incident.			
PERFORMANCE OUTCOME: The candidate shall terminate a vehicle incident, so that rescuers and bystanders are protected during termination operations; the party responsible for the operation, maintenance, or removal of the affected vehicle is notified of any modification or damage created during the extrication process; scene control is transferred to a responsible party; potential or existing hazards are communicated to that responsible party; and command is terminated.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE specific to the incident, isolation barriers, and an extrication tool kit.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures the appropriate PPE is worn for the duration of the incident.				
2	The candidate ensures scene safety zones remain in place as necessary.				
3	The candidate recovers tools and equipment.				
4	The candidate facilitates decontamination as necessary.				
5	The candidate notifies the party responsible for removal of the affected vehicle(s) and debris.				
6	The candidate communicates hazards and pertinent response information to the party responsible for assuming scene control.				
7	The candidate terminates command.				
8	The candidate collects information for the after-action review.				
9	The candidate conducts record keeping and incident reporting.				
10	The candidate conducts an after-action review.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.3.1, 8.3.2	TASK: Stabilize a roof-resting passenger vehicle using struts (tensioned buttress system).				
PERFORMANCE OUTCOME: The candidate shall create an incident action plan for an incident where a common passenger vehicle has come to rest on its roof, so that a standard approach is used during training and operational scenarios, emergency situation hazards are identified, isolation methods and scene security measures are considered, fire suppression and safety measures are identified, vehicle stabilization needs are evaluated, and resource needs are identified and documented for future use.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given agency guidelines, planning forms, and a technician-level vehicle incident or simulation.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE.				
2	The candidate identifies the vehicle's construction, condition, and integrity.				
3	The candidate provides initial stabilization.				
4	The candidate identifies support locations on the vehicle.				
5	The candidate positions struts. a) If using a chain cradle, sets chain in the support location and attaches to the strut. b) If not using chain, creates or utilizes existing purchase points in the vehicle.				
6	The candidate attaches base strapping to the opposite base plate.				
7	The candidate applies tension to the system.				
8	The candidate checks that straps and tip engagements are tight.				
9	The candidate reassesses vehicle stabilization as needed.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.3.3	TASK: Create an access opening through the floor of a roof-resting passenger vehicle.				
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle that has come to rest on its roof, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and common passenger vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a technician-level common passenger vehicle incident or simulation, a common passenger vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate creates a purchase point at the bottom of the passenger door.				
3	The candidate inserts the spreader tips and pries the bottom of the door as far away from the rocker panel as possible.				
4	The candidate cuts through the rocker panel at a point near the A-post and at a point near the B-post.				
5	The candidate extends the cuts toward the centerline of the vehicle, using an appropriate cutting device.				
6	The candidate lifts the flap of the floorboard with the passenger seat attached and folds it toward the centerline of the vehicle.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.3.5-1

TASK: Stabilize a side-resting passenger vehicle using struts.

PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest on its side, so that the common passenger vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise common passenger vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit and PPE.

Step	Skill (Page 1 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle's construction, condition, and integrity.				
3	The candidate provides initial stabilization.				
4	The candidate identifies support locations and purchase points on the vehicle.				
5	The candidate positions struts on the undercarriage and inserts the stabilization system tip as high as possible, above the midline of the vehicle.				
6	The candidate attaches base strapping as low as possible, below the midline of the vehicle.				
7	The candidate creates a bridle hitch using the static connection points.				
8	The candidate attaches a tensioning device from the bridle hitch to a suitable anchor point.				
9	The candidate checks that the straps and tip engagements are tight.				
10	The candidate applies tension to the system.				
11	The candidate reassesses vehicle stabilization as needed.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT

NFPA 1006
2021 Edition
8.3.5-2

TASK: Stabilize a side-resting passenger vehicle using struts (Opposite-side opposing force system).

PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest on its side, so that the common passenger vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise common passenger vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit and PPE.

Step	Skill (Page 1 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle's construction, condition, and integrity.				
3	The candidate provides initial stabilization.				
4	The candidate identifies support locations on the vehicle.				
5	The candidate sets and engages the struts on least stable side of vehicle.				
6	The candidate sets and engage the struts on opposite side of the vehicle.				
7	The candidate attaches base strapping to opposing base plate.				
8	The candidate applies tension to the system.				
9	The candidate checks that the straps and tip engagements are tight.				
10	The candidate reassesses vehicle stabilization as needed.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.3.6-1	TASK: Create an access opening in the roof of a side-resting passenger vehicle.				
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle that has come to rest on its side, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and common passenger vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate creates a purchase point near the front or rear of the high side of the vehicle's roof.				
3	The candidate inserts the cutting tool into the purchase point and cuts horizontally across the high side of the roof.				
4	The candidate makes a vertical cut from the end of the horizontal cut toward the ground.				
5	The candidate makes a second vertical cut from the original purchase point toward the ground.				
6	The candidate folds the roof panel down to the ground; removes the headliner and any remaining roof members; and places items away from the rescue scene.				
7	To completely remove the flap, the candidate makes a horizontal cut across the bottom of the roof that joins the two vertical cuts, then places the flap away from the rescue scene.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.3.6-2	TASK: Flap or remove the roof of a side-resting passenger vehicle.				
PERFORMANCE OUTCOME: The candidate shall create access and egress openings for rescue from a common passenger vehicle that has come to rest on its side, so that the movement of rescuers and equipment complements victim care and removal, an emergency escape route is provided, the technique chosen is expedient, victim and rescuer protection is afforded, and common passenger vehicle stability is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a common passenger vehicle tool kit, specialized tools and equipment, PPE, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate removes glass.				
3	The candidate performs a peel-and-peek prior to making potentially hazardous cuts.				
4	The candidate cuts the high-side posts where rescuers can avoid potential hazards.				
5	The candidate cuts the low-side posts where rescuers can avoid potential hazards				
6	The candidate flaps or removes the roof. a) To flap the roof, fold the roof down. b) To remove the roof, fully cut the lower posts.				
7	To completely places the roof away from the rescue scene.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.3.8	TASK: Lift a wheel-resting passenger vehicle.				
PERFORMANCE OUTCOME: The candidate shall stabilize a common passenger vehicle that has come to rest in a configuration or environment where multiple concurrent hazards must be managed to access or remove the occupants, so that the vehicle is prevented from moving during the rescue operations; entry, exit, and tool placement points are not compromised; anticipated rescue activities will not compromise vehicle stability; selected stabilization points are structurally sound; stabilization equipment can be monitored; and the risk to rescuers is minimized.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a vehicle tool kit and PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons the appropriate PPE.				
2	The candidate identifies the vehicle/object(s) to be stabilized and their construction, condition, and integrity.				
3	The candidate provides initial stabilization.				
4	The candidate identifies a suitable lift point free of sharp metal, hot exhaust systems, or battery components, and support locations.				
5	The candidate verifies that the surface under the support locations will support the weight of vehicle and equipment.				
6	The candidate constructs a solid base or uses alternative actions to provide base support if necessary.				
7	The candidate positions the pneumatic lifting bags and cribbing.				
8	The candidate inflates the bags slowly and in a coordinated manner.				
9	The candidate captures progress throughout the lift.				
10	Once the lift is achieved, the candidate verifies progress has been captured and deflates the lifting bags until the vehicle is resting firmly on the cribbing.				
11	The candidate reassesses vehicle stabilization as needed.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Common Passenger Vehicle Rescue



JOB PERFORMANCE REQUIREMENT					
NFPA 1006 2021 Edition 8.3.9	TASK: Cutting pedals.				
PERFORMANCE OUTCOME: The candidate shall disentangle victim(s), so that undue victim injury is prevented, victim protection is provided, and stabilization is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an extrication incident, a vehicle tool kit, PPE, and specialized equipment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE.				
2	The candidate gains access to the floor pedals.				
3	The candidate covers the victim's legs (or exposed body parts).				
4	The candidate inserts an appropriate cutting device and cuts pedals.				
5	The candidate removes pedals that are entangling the victim and places them away from the rescue scene.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date