

THE FIRST 15 MINUTES AT ROADWAY INCIDENTS

WHY THE FIRST 15 MINUTES ARE CRUCIAL

• In the first 15 minutes, the on-scene commander will:

 $\odot Size-up$ the incident

 $\odot \mbox{Determine}$ whether to move it or work it.

- Determine what additional resources are needed.
- Communicate those needs to dispatch and other agencies.
- Establish traffic control to protect the work area and warn and direct on coming motorists around that work area.

 \odot Begin crucial incident operations

• Such as fire suppression, hazmat, patient care, and excoriation.

and DELIBERATE early on ensures a better outcome to roadway incident responses.





WHY THE FIRST 15 MINUTES ARE CRUCIAL

- If the needed resources are called in early, it will decrease clearance times and minimize exposure to roadside hazards for both responders and the public.
- Communicating the proper incident needs will ensure the proper operations will be carried out and the needed resources will be available.
- Setting up a traffic incident management area properly and early on it will reduce the chance of a secondary incident.

Accurate size-up with an appropriate response in these first 15 minutes will dramatically improve the chances that the incident will be **resolved quickly safely and successfully**!



WHILE ENROUTE TO INCIDENT

- Planning response starts as soon as the call comes by providing as much information as possible to dispatch communications.
- This information should include:
 Incident location in details
 Involved vehicles
 - Reported conditions, injuries, or hazards
 - What units are responding from what agencies
 - What additional resources are available

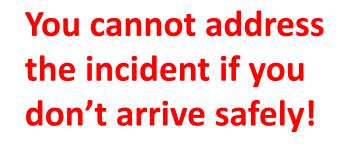


What the first responding units do, and do not do, will impact the response in many ways, including safety, traffic control, secondary incidents, and clearance time.



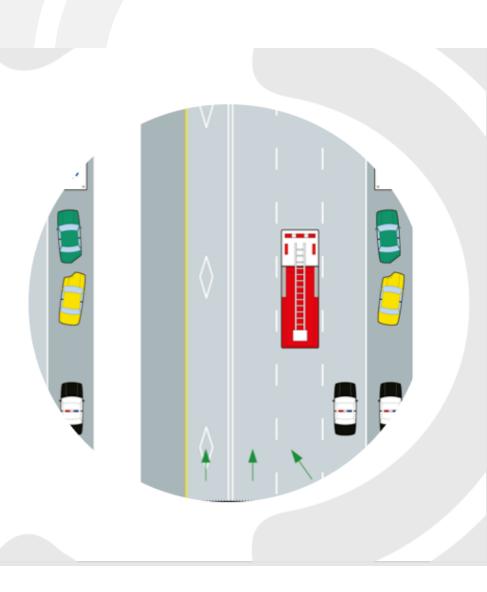
WHILE ENROUTE TO INCIDENT

- Roadway responses are often multiagency and multidiscipline therefore it's important be in communication with other responding agencies, even as you are responding to the scene.
- As you respond to the scene go through your mental checklist of first arriving actions making your plan based on the incident information you have at that time.
- Respond with caution and due care working your way through any traffic queue.





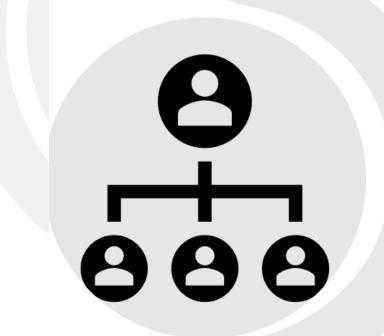
- If you are the **initial arriving unit**, establish a protective block for scene safety.
- if **you're a subsequent arriving unit** position your emergency vehicle in a way that supports the existing block.
- Wear high visibility safety apparel in accordance with the requirements in the Manual on Uniform Traffic Control Devices (MUTCD).





- Establish incident command

 Incident command should be
 established immediately upon
 arrival in accordance with local
 SOP's during the life of the
 incident.
- During the life of the incident command can be transferred, as appropriate, in the chain of command at the scene.







- A detailed scene size-up should be provided within 15 minutes to include:
 - \circ Unit identification
 - \odot Number and type of vehicles involved
 - \odot Degree of damage
 - Number of lanes closed
 - \odot Hazards or unique safety concerns
 - \circ Establishment of command
- Determine whether to MOVIE IT or WORK IT.
- Make your initial windshield size-up report
- Additional progress reports should be provided at regular intervals





• Establish a traffic incident management area

