**EVOC 2024 Study Guide**

1. Define a transition area.
2. Identify additional factors to consider regarding responses near railroad tracks.
3. Explain the procedure for overweight equipment at bridges and overpasses.
4. Identify hazards when driving tankers.
5. Explain the proper use of radios for communications:

a. Emergency traffic

b. Urgent messages

c. Mayday situations

1. Understand the dispatch of Emergency Apparatus.
2. Identify proper PPE for incidents near traffic.
3. Identify high risk accident areas while responding to incidents.
4. Identify when accidents occur while driving emergency vehicles.
5. Identify and explain the two factors that make up the total stopping distance.
6. Identify the steps to take when the apparatus begins to skid.
7. Describe the driver’s responsibilities pertaining to seat belts before the apparatus moves.
8. Explain the responsibilities of a spotter.
9. Define the term due regard.
10. Describe how the apparatus should be parked when responding to an incident on the highway.
11. Define the term preventable collision.
12. Identify apparatus fluid level minimums.
13. Define the term preventative maintenance and know steps to perform safety inspections.
14. Identify apparatus air system minimum and alarm levels.
15. Define the term unguarded railroad crossing and explain the procedures used when crossing.