

- 1) Module Objectives
 - a) Describe the purpose of a CARVER + Shock assessment.
 - b) Discuss why the CARVER + Shock method is useful.
 - c) Identify the steps of the CARVER + Shock method.
 - d) Describe how to calculate and interpret the CARVER + Shock final scores.
- 2) Why Do Risk Assessments?
- 3) What is a Risk Assessment?
- 4) Introduction to CARVER + Shock Method
- 5) Goal of CARVER + Shock
- 6) CARVER + Shock Steps
 - a) Step 1: Establish parameters
 - b) Step 2: Assemble experts
 - c) Step 3: Detail food supply chain
 - d) Step 4: Assign scores
 - e) Step 5: Apply what has been learned

7) CARVER Attributes and Scales

a) Criticality

b) Accessibility

c) Recuperability

d) Vulnerability

e) Effect

f) Recognizability

g) Shock