



TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER EL PASO

Operating Policy and Procedure – ATTACHMENT A

ATTACHMENT A:

Transport of Hazardous and Infectious Materials in State or Institutional Vehicle Risk Assessment

Assessment Title: Transport of Hazardous and Infectious Materials

Assessment Date: [Insert Date]

Assessor: [Name/Title]

Review Date: [Insert Review Date]

Location: [Insert Site/Route]

Persons at Risk: Transport staff, handlers, emergency responders, public

1. Activity: Collection, packaging, loading, transport, and delivery of hazardous and infectious materials

Hazard	Who may be harmed	Risk	Controls	Risk Factor	Further Action

Packaging & Labeling Standards

- **Compliant with:** Interstate rules, regulations and laws
- **Types of packaging:** UN-certified triple containment for infectious substances (Category A & B), corrosive-resistant containers for chemicals

- **Labeling:** Biohazard, corrosive, flammable, toxic as appropriate, with proper hazard class numbers
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PPE Requirements

Mark what will be used

- Gloves ()
 - Eye protection (goggles/face shields) ()
 - Respirators (when required) ()
 - High-visibility transport uniform ()
 - Safety shoes ()
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Emergency Measures

Required Equipment

- **Spill response kits in vehicle**
 - **Emergency contact numbers displayed**
 - **First aid kit**
 - **Fire extinguisher (type A, B, C)**
 - **Transport emergency card (TREM card) for hazardous cargo**
 - **Documentation or SDS**
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Training Requirements

- Handling of infectious materials
 - Training for drivers and handlers
 - Spill response and first aid
 - Manual handling
 - PPE use and hygiene protocol
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Risk Assessment Approval from Safety Services

Approved by: [Name & Title]

Date Approved: [Insert Date]

Next Review Date: [Insert Date or Frequency, e.g., annually or post-incident]