

NV State Emergency Response Commission EXERCISE REPORTING FORM

Part I - General Information

1. Jurisdiction Eureka County		2. Were SERC funds received for this exercise? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		3. Date(s) of Event: Begin: 10/23/25 End: 10/24/25		
4. Type of Event - Exercise <input checked="" type="checkbox"/> Tabletop <input type="checkbox"/> Full Scale <input type="checkbox"/> Functional		OR	5. Actual Incident (exercise credit being requested) <input type="checkbox"/> Local Declaration <input type="checkbox"/> Federal Declaration <input type="checkbox"/> State Declaration		6. Focus On: <input type="checkbox"/> Mitigation <input type="checkbox"/> Recovery <input checked="" type="checkbox"/> Response	
7. Hazard Scenario Provide narrative scenario of exercise / incident or, if applicable, attach incident report (may use reverse side of form) Please enter only one (1) P for the Primary Hazard and one (1) or more S's for the Secondary Hazard(s)						
Natural Hazards		National Security		Terrorism		
P	S	P	S	P	S	
<input type="checkbox"/>	<input type="checkbox"/> Avalanche	<input type="checkbox"/>	<input type="checkbox"/> Subsidence	<input type="checkbox"/>	<input type="checkbox"/> Biological	
<input type="checkbox"/>	<input type="checkbox"/> Dam Failure	<input type="checkbox"/>	<input type="checkbox"/> Tornado	<input type="checkbox"/>	<input type="checkbox"/> Chemical	
<input type="checkbox"/>	<input type="checkbox"/> Drought	<input type="checkbox"/>	<input type="checkbox"/> Tsunami	<input type="checkbox"/>	<input type="checkbox"/> Civil Disorder	
<input type="checkbox"/>	<input type="checkbox"/> Earthquake	<input type="checkbox"/>	<input type="checkbox"/> Volcano	<input type="checkbox"/>	<input type="checkbox"/> Conventional Attack	
<input type="checkbox"/>	<input type="checkbox"/> Flood	<input type="checkbox"/>	<input type="checkbox"/> Wildfire	<input type="checkbox"/>	<input type="checkbox"/> Increased Readiness	
<input type="checkbox"/>	<input type="checkbox"/> Hurricane	<input type="checkbox"/>	<input type="checkbox"/> Winter Storm	<input type="checkbox"/>	<input type="checkbox"/> Low-Intensity Conflict	
		<input type="checkbox"/>	<input type="checkbox"/> Other:	<input type="checkbox"/>	<input type="checkbox"/> Nuclear Attack	
		<input type="checkbox"/>	<input type="checkbox"/> Other:	<input type="checkbox"/>	<input type="checkbox"/> Other:	
8. Technological / Man-Made Hazards						
P	S	P	S	P	S	
<input type="checkbox"/>	<input type="checkbox"/> Dam Failure	<input type="checkbox"/>	<input type="checkbox"/> Power Failure	<input type="checkbox"/>	<input checked="" type="checkbox"/> Transportation Accidents	
<input type="checkbox"/>	<input type="checkbox"/> Exposure	<input type="checkbox"/>	<input type="checkbox"/> Radiological / Fixed Facility	(Air / Rail / Highway / Water)		
<input type="checkbox"/>	<input type="checkbox"/> Hazardous Materials / Fixed Facility	<input type="checkbox"/>	<input type="checkbox"/> Radiological / Transportation	<input type="checkbox"/>	<input type="checkbox"/> Other:	
<input checked="" type="checkbox"/>	<input type="checkbox"/> Hazardous Materials / Transportation	<input type="checkbox"/>	<input type="checkbox"/> Structure Fires			
9. Indicate the Number of Participants in each Category						
Appointed Officials _____ Civil Air Patrol _____ Communications _____ Elected Officials _____ Emergency Management <u>1</u>		Finance _____ Fire <u>8</u> Health & Medical <u>2</u> Human Services _____ Law Enforcement _____		Local Emergency Planning Committee <u>2</u> Private Industry _____ Public Information _____ Public Participants _____		
				Public Works _____ Radiological _____ School Personnel _____ Other: _____		
Please list individually for the following categories						
Federal Agencies:		Military:		Volunteer Agencies:		
_____	_____	_____	_____	_____	_____	
				Other:		
				(AERT) _____		
				<u>2</u>		
Total Participants: <u>15</u>						

Part II - Actual Occurrence

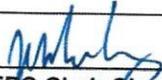
The follow information is to be provided when requesting exercise credit for an actual incident	Number Fatalities	Number Injured	Number Evacuated	Number Sheltered	Estimated Public Damages	Estimated Private Damages
	_____	_____	_____	_____	_____	_____

Part III - Corrective Actions ****Required****

Narrative of use of Hazardous Materials Plan
Please see attached detailed AAR

Narrative of Corrective Actions
Narrative of use of Hazardous Materials Plan
Please see attached detailed AAR

Part VI - Signature

 LEPC Chair Signature	<u>Jeb Rowley</u> LEPC Chair Name	<u>1-6-2026</u> Date
---	--------------------------------------	-------------------------



Course Title: Eureka County HazMat Awareness Course

Facility: Instructor(s): Peña, Clark

Date: 10/23/2025

Daily Training Roster

PLEASE PRINT PLAINLY

	First	Last
1	Roger	Hubbard
2	Danny	Brown
3	James	Clark
4	Michael	Mears
5	Ladonna	Morlan
6	Mike	Allen
7	Nichole	Cooley
8	Griffin	Bussian
9	Andy	Goettle
10	Jeb	Rowley
11	Jeremy	Rice
12	Nathan	Redding
13	Adam	Barron
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		

**2025 Eureka County LEPC Tabletop
Exercise**

October 2025



EUREKA
- COUNTY -

Eureka County LEPC Tabletop Exercise 2025

Emergency Response: N Main Street @ Reno Street 39.518317 -

115.963304 Date: October 23, 2025

Prepared by: Arnold Peña, Lead Instructor AERT

Facilitated by: American Emergency response Training Corp.

Organization Objectives

- Identify updates to the Hazmat Plan.
- Define roles of LEPC member organizations.
- Enhance interagency communication and response strategies.
- Test resource allocation effectiveness.

Exercise Objectives:

- Test the communication and coordination between dispatch, Fire, EMS and police.
- Evaluate the speed and accuracy of HAZMAT identification and mitigation measures.
- Assess evacuation downwind hot zone based on weather, time of day and volume of product spilled.
- Explore interagency collaboration in resource deployment and NIMS command system (ICS) implementation.
- Test public notification systems for managing community safety during a chemical spill.

Scenario Overview

On a sunny July 4th morning at 0926, a resident calls 911 to report a MVC at the intersection of Main and Reno. A large truck towing a tanker trailer has hit a pickup head on and overturned, completely blocking the intersection. Witnesses reported liquid spilling from the tanker and black smoke rising from the truck.

As dispatch mobilizes first responders, additional calls come in reporting fire visible from the saddle tanks of the tractor. The time could not be worse—South of the incident is a crowd of over 800 residents and visitors waiting for the annual Eureka 4th of July parade, and this intersection collision has completely blocked the northern end of Main (Hwy 50).

At 0928, Sheriff A-1 reports: the overturned tanker displays a placard with the number 3414, identifying the spilled substance as sodium cyanide. This information drastically escalates the severity of the situation, as sodium cyanide is a highly toxic chemical that can

release deadly hydrogen cyanide gas when exposed to water. The spill poses immediate risks of poisoning and environmental contamination.

The scene rapidly becomes a full-scale hazardous material (HAZMAT) emergency, requiring swift and coordinated action to protect the public, mitigate the chemical hazard, and address environmental threats.

Key Facts:

- Time of Incident: July 4, 0926, just before the Eureka Main street parade.
- Location Details: Intersection of Main and Reno, Just north of the parade crowd.
- Truck Description: Large truck with tanker trailer, overturned and leaking sodium cyanide (placard 3414). Fire and black smoke is seen rising from the fuel tank of the truck.
- Additional Hazards: Liquid pouring from the tanker is flowing downhill towards the spring on the west side of hwy. 101. Risk of hydrogen cyanide gas release if sodium cyanide contacts water in the spring, in addition to the use of water if used for the fire attack.
- Weather Conditions: Sunny, slight wind from the southwest at 5 mph.

Sodium Cyanide Hazards

- Toxicity: HCN gas formation on water contact.
- Flammability: Explosive in confined spaces.
- Environmental: Severe impact on aquatic life.
- Isolation and Evacuation:
- 200-foot initial isolation.
- Downwind evacuation: 0.2 miles (day), 0.6 miles (night).

Immediate Response Actions/Activation by Dispatch

- Law Enforcement: Assume Incident Command/Scene Control/ Establishes a staging 400ft south of the incident on N Main.
- Fire Department: Activate hazmat resources; request outside resources, address fire attack.
- EMS: Reports to the staging officer and awaits for scene safety to assess for potential casualties.
- Emergency Management: Coordinate additional agencies (DEM, NOAA, CNHD) and local resources (Public Works)
- LEPC Notification: Assess resource needs and coordinate response.

Evacuation Plans

- Parade crowd: Move to the south approx. .75 miles to the City annex and adjacent lots
- Down wind residents: Attempt phone notification to evacuate to the north of 101 and Hunter ranch rd.
- Alternate routes: 278 and N Hwy 50
- Residential Areas: North of incident evacuation zone addressed by deputy load speaker to shelter in place.
- Door-to-door notifications by law enforcement.
- Temporary shelters at Opera House, Court house, and city annex.

Roles of LEPC Organizations

- Law enforcement
- EMS
- Fire
- Health (CNHD)
- Local Environmental (i-80 Gold)
- Media
- Community groups (Lions Club)
- EPCRA facility owners (Kinross, Interacid North America, Inc)

Injects for Discussion

- At 0928, A-1 reports victim 1 in the pickup, (100ft S of the leaking trailer) unresponsive to verbal and physical stimuli. Unable to open the door.
- At 0930, dispatch receives reports of hwy. 50 traffic backups north of the scene
- At 0935, A-1 binocular assessment of the tractor trailer shows a rupture in the tank and passenger side fuel tank leaking and actively burning. No sign of the tractor trailer driver from the south side.
- At 0935, a firefighter on scene identifies the class B fire and the substance as sodium cyanide and notes a significant spill nearing a storm drain. Immediate measures are needed to extinguish the fire and prevent the sodium cyanide from reaching the 101 spring.

- At 0936 , Eureka fire establishes RIC with charged hose lines and activates send a fire attack team in full fire PPE to hit the class B fire with ABC extinguishers. A rapid briefing was provided to stay up hill and not contact the spilling sodium cyanide solution.
- At 0945, media inquiries begin, emphasizing the slow response and raising concerns about public safety.
- Truck fire at rollover site.
- Sudden weather shift could complicate HCN dispersion and evacuation zones.

Questions for Discussion

- Are the current evacuation routes adequate?
- What additional assets are required?
- How can interagency coordination improve?

After Action Report

- Identify according to objectives and list Corrective Actions needed for Hazmat Plan
- Identifying the type of hazard substance and how to plan and prepare when mixed with a water source.
- Annual inspection of resources and equipment located on the decontamination trailer.
- Inspections of Eureka County's resources and equipment located through the County.

GUIDE 128 FLAMMABLE LIQUIDS (WATER-IMMISCIBLE)

POTENTIAL HAZARDS

FIRE OR EXPLOSION:

- **HEAVILY FLAMMABLE:** 128 is easily ignited by heat, sparks or flames.
- Vapors may form explosive mixtures with air.
- Vapors may build to source of ignition and flash back.
- Most vapors are heavier than air. They will spread along the ground and collect in low or confined areas: basements, cellars, pits, etc.
- Vapors may ignite on contact with hot surfaces, oil burners, or in stoves.
- These substances designated with a (PI) may polymerize explosively when heated or produced in a fire.
- Runoff to sewer may create fire or explosion hazard.
- Containers may explode when heated.
- Many liquids will float on water.
- Substance may be transported hot.
- For hybrid vehicles, (GUIDE 147 lithium ion batteries) or (GUIDE 138 sodium batteries) should also be consulted.
- If molten aluminum is involved, refer to **GUIDE 169**.

HEALTH:

CAUTION: Prolonged contact with (UPH 23.7) may contain **TOXIC** hydrogen sulfide gas.

- Irritation on contact with material may occur on face, skin and eyes.
- Fog may produce irritation, conjunctivitis and/or lacrimation.
- Vapors may cause dizziness or apply irritation.
- Avoid from the contact or dilution water may cause environmental contamination.

ENVIRONMENTAL:

CALL 911. These call emergency response telephone number on shipping paper. If shipping paper not available or no answer, refer to appropriate telephone number based on the mode back route.

- Keep unauthorized personnel away.
- Stay upwind, uphill and up-slope.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING:

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing provides thermal protection but only limited chemical protection.

EVACUATION:

Immediate precautionary measure:

- Isolate spill or leak area for at least 50 meters (150 feet) in all directions.

Large Spill:

- Consider initial downwind evacuation for at least 300 meters (1000 feet).

Fire:

- If tank, rail car or tank truck is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also consider initial evacuation for 800 meters (1/2 mile) in all directions.

In Canada an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the ERAP Program Service page 146.

FLAMMABLE LIQUIDS (WATER-IMMISCIBLE) **GUIDE 128**

EMERGENCY RESPONSE

FIRE:

CAUTION: The majority of these products have a very low flash point. Use of water spray when fighting fire may be ineffective.

CAUTION: For mixtures containing alcohol or polar solvent, alcohol-resistant foam may be more effective.

Small Fire:

- Dry chemical, CO₂, water spray or regular foam.

Large Fire:

- Water spray, fog or regular foam.
- Avoid steady stream of solid stream directed onto the product.
- If it can be done safely, move undamaged containers away from the area around the fire.

Fire Involving Tanks or Gas Trailer Loads:

- Fight fire from maximum distance or use unmanned remote mount devices or remote nozzles.
- Cool containers with flooding quantities of water until well after fire is out.
- Do not consume with flooding quantities of water until a breached tank car. This can lead to a dangerous boil-over.
- For port wagon loads, do not spray water directly onto a breached tank car. This can lead to a dangerous boil-over.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
- ALWAYS stay from tanks involved in fire.
- For molten fire, use reserved water stream devices or monitor nozzles, if they are available, without both area and hot flow burn.

SPILL/LEAK:

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- All equipment used when handling the product must be grounded.
- Do not touch or step through spilled material.
- Stop work if you are in the vicinity.
- Prevent entry into sewers, storm drains, basements or confined areas.
- A spill containment berm may be used to reduce vapors.
- Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers.
- Use clean, non-sparking tools to collect absorbed material.

Large Spill:

- Elim for absorbed liquid spill be later disposed.
- While some may recover spots, they may not prevent system or closed spaces.

FIRST AID:

- Get PPE or emergency medical service.
- Ensure that medical personnel are aware of the material involved and the precautions to protect themselves.
- Move victim to fresh air and if calm, drink water.
- Give artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- Remove and/or decontaminate clothing and shoes.
- In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.
- Wash skin with soap and water.
- In case of burning, immediately cool affected skin for as long as possible with cold water. Do not remove clothing adhering to skin.
- Keep victims calm and warm.

ERG 2020

North American Emergency Response Guide, 2020

AFTER ACTION REPORT:

After the initial response has concluded, the county will address the involvement needed to continue to manage the incident involved with the spill clean-up, reporting requirements, mitigation efforts, and closing out of the event.

After review and discussion of the tabletop exercise the class discussed how the American Emergency Response Training identified sodium cyanide as the hazardous material spill and taught step by step guidance on how to prepare if sodium cyanide is mixed with a water source, how to prepare for an evacuation plan during a large event, and having annual inspections on the Eureka decontamination trailer. These items listed are all very important to discuss and review so Eureka County is best prepared when an incident of a hazardous material spill occurs during a large event.

CONCLUSION/CORRECTIVE ACTIONS:

After reviewing the incident during the October 23, 2025 American Emergency Response Training, the class discussed multiple points of how to evaluate and respond to a hazardous material spill in the town of Eureka during a large event, knowing an evacuation plan with interagency collaboration and testing of the public notification system. The Eureka LEPC, EMS, Eureka Volunteer Fire Departments, McEwen Mining representatives, and the Eureka County Public Works were all participants of the 2025 tabletop exercise.

EUREKA COUNTY HAZARDOUS MATERIALS PLAN
SECTIONS UTILIZED FOR INCIDENT

TAB 2, APPENDIX I

- INITIAL ACTIONS
 - ❖ First on Scene Checklist, page 9-10
 - Approach with caution
 - Position yourself in a safe area
 - Evaluate the situation
 - Isolate the scene, secure area, and deny entry
 - Establish command using the Incident Command System
 - Keep Dispatch and incoming units advised of situation and actions
 - ❖ Sheriff's Office Initial Response Reminders, page 12
 - Act as initial Incident Commander
 - Do a size-up to determined hazards, extent of emergency and necessary resources
 - Provide traffic control and incident security
 - Conduct evacuation and public protection operations
 - ❖ Fire Department Initial Response Reminders, Initial Action, page 13
 - Do a size-up and assess hazards
 - Establish exclusion and evacuation areas in cooperation with the Sheriff's Office
 - Carry-out defensive actions until more qualified personnel and direction is received
 - Provide fire protection and rescue, as needed and if it can be done safely
 - ❖ EMS Initial Response Reminders, page 14
 - Determine if emergency medical treatment is necessary
 - Determine if emergency medical treatment can be conducted safely
 - Incorporate decontamination procedures into treatment operations as required
 - Determine additional medical resources needed
- NOTIFICATION AND ACTIVATION
 - ❖ Notifications, page 15
 - Sheriff's Dispatch notify On-duty Deputy in designated area
 - Notify appropriate Fire Department and Emergency Medical Service
 - Notify Eureka County and Nevada Division of Emergency Management, as needed
 - Notify Nevada Department of Transportation for traffic control
 - Notify equipment/material owner
 - ❖ Incident Levels and Notifications, page 16 and 17
 - Utilize Incident Level Determination and Required Notifications chart
 - Activate Outside HazMat Team if Level 2 or Level 3 incident

- Authorized Personnel to activate outside Hazmat Team
 - Sheriff, Incident Commander, Fire Chiefs, Emergency Management Director, and County Commissioners
- Provide pertinent information to Sheriff's Dispatch
- Provide requested team with pertinent information:
 - Type of incident (hazardous material involved)
 - Location of incident
 - Best/safest route of travel
 - Staging location

➤ PUBLIC WARNING & INFORMATION

❖ Public Notification and Warning, page 21-22

- Notify and/or warn the potentially affected public as soon as practical
- Use the most expedient and effective means possible
- Use multiple means where practical
- Public notification and warning efforts will be dependent on the incident location, proximity to population, and type of incident.
- All public information releases must be approved by the public information officer or authority as specified in the public information guidelines.
 - Notification and Warning Systems
 - Commercial Radio Announcements
 - Television Announcements
 - EAS (Emergency Alert System) Activation
 - NOAA National Weather Service Emergency Announcements
 - Social Media
 - Personal Contact
 - Authority
 - Incident Commander
 - Eureka County Sheriff or designee
 - NDF Battalion Chief, Regional Forester, or designee
 - Emergency Management Director
 - Eureka County Board of Commissioners

**2025 Eureka County LEPC
After-Action Report
and Improvement Plan**

October 2025



EUREKA
- COUNTY -

Contents

Introduction	
Organization of Report	
Issues and Correction Actions	
Environmental Response/Health and Safety	
Planning	
Operational Coordination	
Best Practices	
<i>Appendix A: Crosswalk to Core Capabilities and Community Lifelines</i>	
<i>Appendix B: Improvement Plan</i>	
<i>Appendix C: Participants</i>	

INTRODUCTION: Exercise Information	
Exercise Name	Sodium Cyanide Spill – Intersection Main and Reno
Date/Time	October 23, 2025, 8AM-6PM
Mission Area	Response
Core Capabilities	Environmental Response/Health and Safety Planning Operational Coordination
Objectives	<ul style="list-style-type: none"> - Test the communication and coordination between dispatch, emergency responders, HAZMAT teams, and police. - Evaluate the speed and accuracy of HAZMAT identification and mitigation measures. - Assess evacuation downwind hot zone based on weather, time of day and volume of product spilled. - Explore interagency collaboration in resource deployment and incident command system (ICS) implementation. - Test public notification systems for managing community safety during a chemical spill.
Scenario	<p>On a sunny July 4th morning at 0926, a resident calls 911 to report a MVC at the intersection of Main and Reno. A large truck towing a tanker trailer has hit a pickup head on and overturned, completely blocking the intersection. Witnesses reported liquid spilling from the tanker and black smoke rising from the truck.</p> <p>As dispatch mobilizes first responders, additional calls come in reporting fire visible from the saddle tanks of the tractor. The time could not be worse—South of the incident is a crowd of over 800 residents and visitors waiting for the annual Eureka 4th of July parade, and this intersection collision has completely blocked the northern end of Main (Hwy 50).</p> <p>At 0928, Sheriff A-1 reports: the overturned tanker displays a placard with the number 3414, identifying the spilled substance as sodium cyanide. This information drastically escalates the severity of the situation, as sodium cyanide is a highly toxic chemical that can release deadly hydrogen cyanide gas when exposed to water. The spill poses immediate risks of poisoning and environmental contamination.</p> <p>The scene rapidly becomes a full-scale hazardous material (HAZMAT) emergency, requiring swift and coordinated action to protect the public, mitigate the chemical hazard, and address environmental threats.</p>
Participants	Local Emergency Planning Committee
Point of Contact	Jeb Rowley Public Works/Emergency Management 775-237-5372 jrowley@EurekaCountyNV.gov

Organization of Report

This AAR/IP outlines gaps identified at the Hazmat Tabletop which occurred during the October 23, 2025 American Emergency Response Training at the Eureka County Opera House.

Areas of improvement are listed with associated critical tasks under each core capability. The core capabilities needing improvement are:

- Environmental Response/Health and Safety
- Planning
- Operational Coordination

Issues and Correction Actions

Environmental Response/Health and Safety

Area of Improvement #1:

Recommendations

Utilize mines and their resources for chemical spills

Utilize Fire Department SCBA for medical responders when necessary

Planning

Area of Improvement #1:

Recommendations

Ensure adequate cross coverage of organizations that are involved with training

Verify communication and coordination between dispatch, fire, EMS, and police

Test public notifications systems for managing community safety

Annual inspection of the decontamination trailer

Inspections of Eureka County's resources and equipment located through the County.

Operational Coordination

Area of Improvement #1:

Recommendations

Verify responders during a large event

Identifying an evacuation route from scene

Decontaminate the area and equipment

Best Practices

The Exercise provided an opportunity to discuss and highlight a set of best practices observed by the participants.

Best Practices

Test emergency equipment resources each year

Hold are TTX per year with LEPC

Bring in another party to conduct/facilitate TTX

Remember chemical resources available from mines

Test public notifications each year

Appendix A: Crosswalk to Core Capabilities and Community Lifelines

The National Preparedness Goal (NPG) identifies 32 Core Capabilities under 5 Mission Areas that allow the nation to prepare for all hazards. The Table below maps the Core Capabilities with corresponding Community Lifelines. FEMA developed the Community Lifeline construct to describe the most fundamental services in a community that enable all other aspects of society to function. FEMA added an additional Lifeline in 2023. The eight Community Lifelines drive response, establishing priorities and organizing lines of effort until the Lifeline is stabilized.



Core Capability	Community Lifeline
Environmental Response/Health and Safety	Communications
Planning	Hazardous Materials
Operational Coordination	Transportation

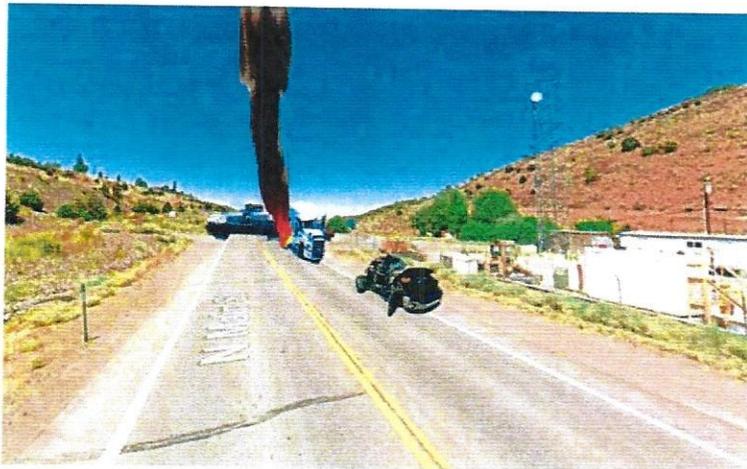
Appendix B: Improvement Plan

Correction Action	POC	Assigned	Completed	Outcome
Update resource list in Hamat Plan with mines (180, McEwen, NGM) resources relevant to chemical spills	Public Works	Annette Broad		
Verify communication and coordination between dispatch, fire, EMS, and the police department	Public Works Fire Dept	Jeb Rowley		
Ensure adequate cross coverage of organizations that are involved with training	Public Works Fire Dept	Jeb Rowley		
Conduct an annual inspection on the Eureka decontamination trailer	Public Works	Annette Broad		

Appendix C: Participants

<i>Local, State, Federal</i>	
<i>Eureka County Public Works</i>	<i>Eureka County Emergency Medical Services</i>
<i>Eureka Volunteer Fire Department</i>	<i>McEwen Mining</i>

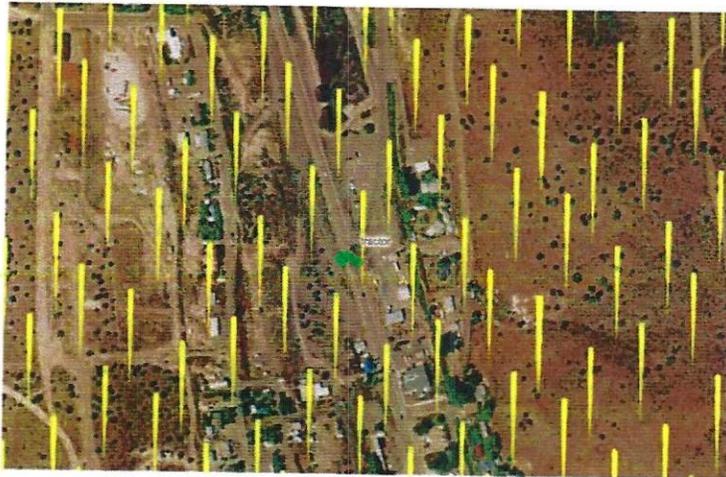
VISUAL



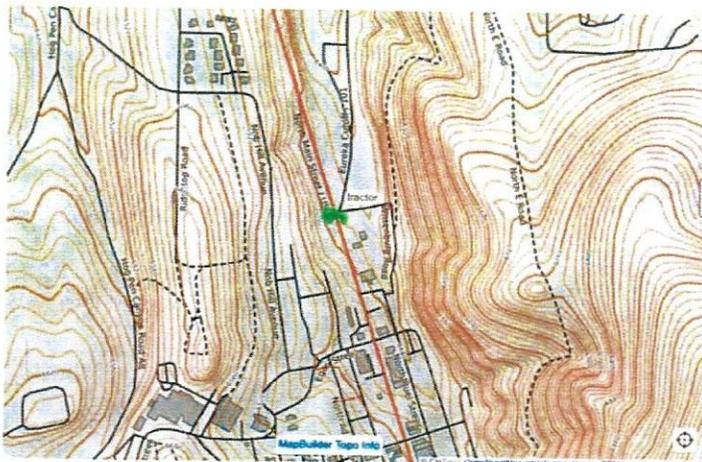
MAP



WIND



TOPO



Local Emergency Planning Committees Level of Response Questionnaire

The State Emergency Response Commission (SERC) is continuing to update its list of local response levels and capabilities. In doing so, we ask your cooperation in completing this brief questionnaire. The information will be shared with all Local Emergency Planning Committees (LEPCs) to help facilitate coordinated response efforts.

County: **Eureka County**

Date: **01/29/2026**

Name of person completing this questionnaire: **Jeb Rowley**

1. **What is the LEPC's declared Level of Response? (mark all that apply)**

Awareness

Operations

Technician

Is this level designated in the hazardous materials emergency response plan?

Yes

No

Does the LEPC respond at a higher level of response due to agreements with other entities?

Yes

No

2. **How many responders are trained in accordance with the OSHA 1910.120 Standards?**

(Refer to Question #1)

Awareness Level **18**
Operations Level
Technician Level
Incident Commander
Specialist Level

3. **Is there any special training, not required under OSHA 1910.120 Standards, provided to first responders? If yes, please explain.** (Example: Awareness Level personnel are trained in decontamination procedures.)

Awareness Level
Operations Level
Technician Level

Some responders have basic decontamination training.

LEPC COMPLIANCE CERTIFICATION

The following requirements must be met by the LEPCs for compliance with federal, State and SERC laws, regulations and policies and procedures. This checklist must be completed, signed and returned annually by March 31, even if the LEPC is not a recipient of grant funds.

A check mark in the squares on the left will indicate a YES response.

Have changes in the LEPC Bylaws and Membership list been submitted to SERC?
Bylaws reviewed/updated - Date: **1/6/2026** Submitted: **1/29/2026**
Membership list reviewed/updated - Date: **1/6/2026** Submitted: **1/29/2026**

Have LEPC meetings been held, at a minimum quarterly, and have agendas and minutes of all meetings, including special meetings, been forwarded to the SERC?

Has the LEPC submitted all required reports which summarize the financial management of the active grants (*i.e., copies of invoices and verification of expenditures*)?

Has the LEPC reviewed and updated its hazardous materials emergency plan (or hazmat portion of the jurisdiction's "all hazards" plan), NRT-1, Level of Response Questionnaire and Letter of Promulgation within the last year? Have the review results and updates been submitted to the SERC in writing along with a copy of the LEPC meeting minutes documenting review of the Plan by January 31st?

Plan update - Date: **1/6/2026** Submitted: **1/29/2026**
NRT - 1 update - Date: **1/6/2026** Submitted: **1/29/2026**
Level of Response Questionnaire update - Date: **1/6/2026** Submitted: **1/29/2026**
Letter of Promulgation update - Date: **1/6/2026** Submitted: **1/29/2026**

Has the LEPC reported on at least one incident or exercise (exercise required at least every third year) of its hazardous materials emergency response plan by January 31st?

Indicate the date of the most recent exercise: **10/23/2025** Submitted: **1/29/2026**
Indicate the date of an incident report used in lieu of an exercise: Submitted:

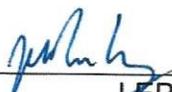
Has the LEPC met the **annual** requirement of publishing the Emergency Planning and Community Right-to-Know Act "information availability" in the local newspaper? Has the standard Affidavit of Publication been sent to the SERC?

Date of publication: **10/9/2025 & 10/16/2025** Affidavit Submitted: **12/02/2025**

Has LEPC read SERC policies?

As chairman of **Eureka County** Local Emergency Planning Committee, I attest

all information provided on this Compliance Certification is accurate



LEPC Chair Signature

1-28-26
Date

RETURN THIS SIGNED FORM WITH GRANT APPLICATION

Revised: 07/14/2022