

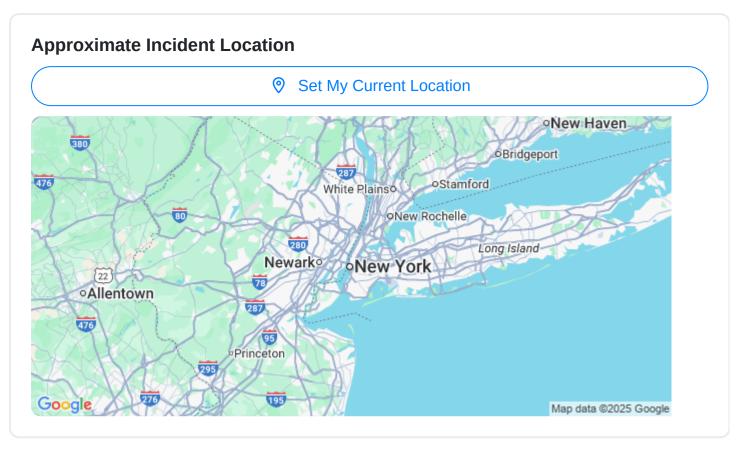
Mine Emergency Response Checklist

Incident Notification & Activation

Steps to initiate the emergency response and notify relevant personnel.

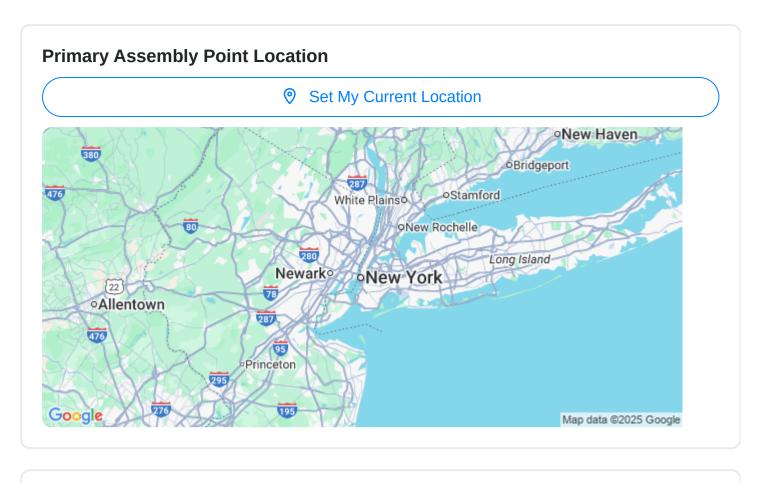
Time of Incident Notification	
Notification Method (e.g., Radio, Phone, Alarms)	
Radio	
Phone	
Alarm System	
Other	
Number of People Initially Notified	
Enter a number	
Brief Description of Incident Triggering Notification	
Write something	

Emergency Level (e.g., Minor, Moderate, Severe)	
Minor	
Moderate	
Severe	



Emergency Assembly Points & Headcount

Procedures for directing personnel to safe assembly areas and confirming their presence.



Expected Personnel at Primary Assembly Point Enter a number...

Actual Personnel Present at Primary Assembly Point Enter a number...

Roll Call Status		
Complete		
Partial		
Incomplete		

Notes on Roll Call / Missing Personnel
Write something
Roll Call Completion Date
Enter date
Roll Call Completion Time
Secondary Assembly Point Required? Yes No
Communication & Coordination /erification of communication systems and coordination with emergency services.
Communication Method Used (Initial)
Radio
☐ Phone ☐ Alarm System
☐ Alarm System ☐ PA System
Radio Channel Used
Enter a number

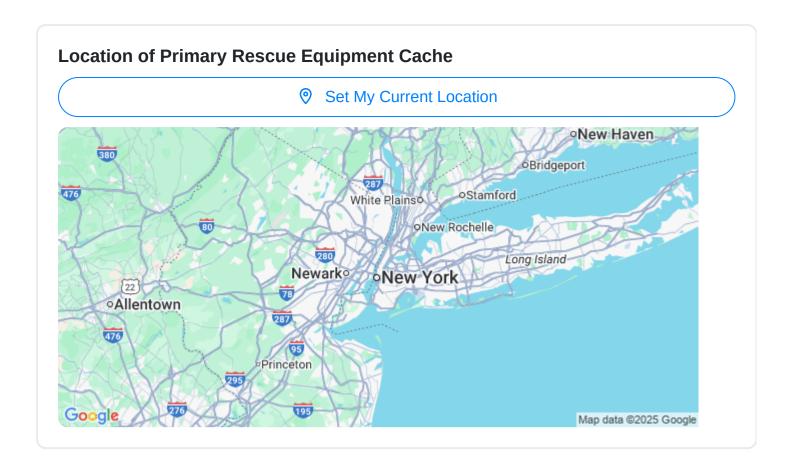
Emergency Services Notified? Yes No	
Emergency Services Contact Information	
Write something	
Time of Initial Contact with Emergency Services	
Personnel Notified (Select All That Apply)	
Mine Manager	
Safety Officer	
First Aid Team	
Contractors	
Message Clarity Assessment (1-5, 5 being Clear)	
Write something	
irst Aid & Medical Response sessment of first aid resources and medical response protocols.	
Number of Trained First Aiders Present	
Enter a number	

First Aid Kits Location Verified? Yes No N/A
Oxygen Supply Available & Verified? Yes No N/A
Last First Aid Kit Expiry Date Checked? Enter date Estimated Time for Medical Assistance to Arrive
Notes on Any Existing Medical Conditions of Personnel (if known) Write something
Attach First Aid Training Records (if applicable) Lupload File

Rescue Operations Readiness

Checklist for rescue equipment and team preparedness.

Number of Trained Rescue Personnel
Enter a number
Rescue Team Activation Status
Ready
Standby
☐ Unavailable
Last Rescue Team Training Date
Enter date
Estimated Rescue Response Time
Rescue Equipment Inspection Report
🕹 Upload File
Available Rescue Equipment
Self-Contained Breathing Apparatus (SCBA)
Rope Rescue Gear
Search and Rescue Dogs
Emergency Medical Supplies
Specialized Rescue Vehicles



Mine Ventilation & Air Quality

Confirmation of ventilation systems and air quality monitoring.

Ventilation Fan RPM

Enter a number...

Airflow (m³/s or CFM)

Enter a number...

Oxygen Level (%)

Enter a number...

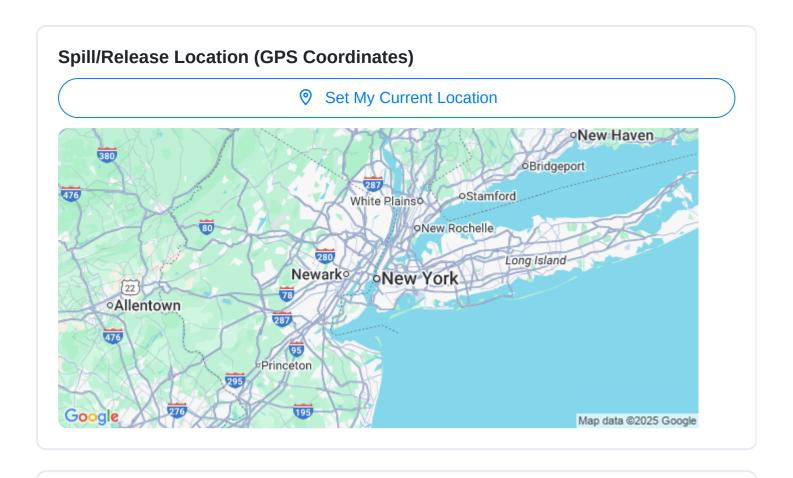
Enter a number	
Methane (CH4) Level (ppm)	
Enter a number	
Ventilation System Status	
Normal	
Reduced	
☐ Alarm ☐ Offline	
Time of Ventilation Monitoring	
ire Suppression Systems	t functionality.
Time of Ventilation Monitoring Fire Suppression Systems spection and verification of fire suppression equipmen Water Tank Level (%),	t functionality.
ire Suppression Systems spection and verification of fire suppression equipmen	t functionality.
ire Suppression Systems spection and verification of fire suppression equipmen Water Tank Level (%),	t functionality.
Fire Suppression Systems spection and verification of fire suppression equipmen Water Tank Level (%),	t functionality.
ire Suppression Systems spection and verification of fire suppression equipmen Water Tank Level (%), Enter a number	t functionality.
Fire Suppression Systems spection and verification of fire suppression equipmen Water Tank Level (%), Enter a number Fire Hose Pressure (PSI) – Check & Record:	t functionality.

Last Fire Suppression System Inspection Date: Enter date
Time of Fire Suppression System Inspection:
Fire Extinguishers - Status (Select all that apply): Charged Partially Discharged Discharged Needs Inspection Not Available
Sprinkler System Functional Test Result: Passed Failed Not Tested

Hazardous Materials Handling

Procedures for handling and containing hazardous materials released during an emergency.

Type of Hazardous Material Involved (if applicable) Explosives Flammable Liquids Toxic Gases Corrosives Radioactive Materials Other - Specify in Long Text
Detailed Description of Released Material (if 'Other' selected)
Write something
Estimated Volume/Quantity Released (in appropriate units)
Enter a number
Containment Measures Implemented (e.g., booms, absorbent materials)
Write something
Personal Protective Equipment (PPE) Used Respirator
☐ Gloves ☐ Eye Protection
☐ Protective Clothing ☐ Boots



Date of Spill/Release

Enter date...

Time of Spill/Release

Post-Incident Debriefing & Reporting

Steps for conducting a debriefing and submitting necessary reports after the emergency.

Incident Date

Enter date...

Incident Time

Detailed Incident Narrative
Write something
Severity Level
Minor
Moderate
☐ Major
Critical
Estimated Cost of Damage
Enter a number
Lessons Learned & Recommendations
Write something
Supporting Documentation (Photos, Reports)
♣ Upload File
Reporting Status
□ Draft
Submitted
Approved

Equipment & Resource Availability

Confirmation of necessary equipment (e.g., lighting, PPE) and resources are readily available.

Number of Fully Charged Emergency Lighting Units Enter a number	
Number of Supplied Air Respirators (SARs) Available	
Enter a number	
Availability of First Aid Kits (Specify Locations)	
Surface First Aid Station	
Underground First Aid Station 1	
Underground First Aid Station 2	
Condition of Communication Radios (All Units)	
Functional	
Requires Maintenance	
Non-Functional	
Amount of Available Oxygen Cylinders (Full)	
Enter a number	

Condition of Escapeways (Clear of Obstructions)
☐ Clear
Minor Obstruction
Significant Obstruction