ContainerPower Energy Solutions

Coal Emergency Communication Command Base Station

Overview

What is a mine emergency command system?

The Mine Emergency Command System establishes a common framework and practical procedures for controlling all aspects of a mine emergency. Is an organizational structure designed to respond to any mine emergency. Establishes a common framework based on the ICS. Can be established and expanded depending upon the changing conditions of the emergency.

What does a mine emergency command group do?

Collect vital information required by the Mine Emergency Command Group. Distribute the information throughout the organization. Establish a single point-of-contact for releasing information to the media. Maintain an accurate log of all activities during the mine emergency operations.

How do you respond to a mine emergency?

Communicating relevant information is crucial in the event of a mine emergency. Responsible persons must be knowledgeable and familiar with their mine's Emergency Response Plans (ERP), notification plans, and communication protocols in order to respond appropriately to a mine emergency.

What is a mine emergency notification plan?

The mine is required to have an Emergency Notification Plan and procedures for notifying necessary personnel when there is an emergency at the mine. This plan lists the various mine management personnel, administrators, government officials, and other key personnel who must be notified.

How do first responders respond to a mine incident?

First responders (trained, on-the-job miners) report the incident to supervisory personnel; first responders may be directed to attempt to control the situation (depending on severity); evacuation of unaffected areas may be initiated;

responsible persons initiate mine's emergency response and notification plans.

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