



Book

The Guidebook to Successful Safety Programming

By Raymond J. Colvin

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CHAPTER 5

Hazard Identification and Control

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5.1 OVERVIEW

A major responsibility of management is to identify the hazards to which employees will be exposed in the workplace and to meet OSHA requirements for eliminating the hazards through engineering methods, training the employees to avoid the hazards, and documenting the hazards (Job Safety Analysis). Therefore, it is necessary for the employer to develop and institute methods of identifying routine and nonroutine recognized hazards throughout the entire operations of all jobs, tasks, and processes.

Every employer should be able to produce a list of recognized hazards to which the employees will be exposed in the workplace.

Written hazard reports, if properly organized and expanded on, can provide an excellent means of safety communication and form the basis for an effective hazard identification and control program. Successful programs use systematic hazard reviews, most often utilizing the Job Hazard Analysis process. Job Hazard Analysis is a tool that enables supervisors and employees to work together to systematically approach safe job performance. Generally, the process includes three basic steps: identify jobs to be analyzed; prioritize by degree of hazard; break jobs down into sequential individual steps; determine the key safety factors in each job step; and perform a safety review.

Once the recognized hazards have been identified, management must implement methods to ensure continued avoidance of hazards, e.g., the lock out/tag out system for equipment and process hazards that sets up a method of engineering controls and training of employees.

5.2 IDENTIFYING AND REPORTING

The persons who are the closest to potential hazards and who may have to work around hazards early are the employees on the floor. They are the best resource in identifying unsafe conditions and hazardous work practices.

Effective communications are a necessary ingredient of a good organization and a work-loss program. Unless employees have some way to voice their feelings and concerns about safety issues, their involvement may be reflected in their safety attitudes and in a lack of respect for the organization's management.

EXHIBIT 5A

SAMPLE POTENTIAL HAZARDOUS AREAS AND CONDITIONS

EMPLOYEE ACTIVITIES/WORKING CONDITIONS

- Organization of work area
- Care and condition of tools
- Lifting operations/methods
- Pushing/pulling, carry, rigging
- Walking, handling objects
- Working conditions
- Working practices
- Personal safety
- Business activities

Guidebook To Successful Safety Programming

**United States. Naval Ordnance
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Guidebook To Successful Safety Programming:

The Guidebook to Successful Safety Programming Raymond J. Colvin, 2018-05-04 Guidebook to Successful Safety Programming is the first how to guide to present the elements and activities necessary for successful safety health and environmental programs in any company or organization The book provides case histories that demonstrate how successful programs were developed and conducted for a variety of companies and describes how all levels of management and employees become involved in preventive programs It covers management policies safety rules hazard analysis techniques training methods and accident investigations Guidebook to Successful Safety Programming also explains how OSHA EPA and legal concerns are changing the role and involvement of management in safety health and environmental programs The responsibilities of management in today's business culture are explored which makes the book essential for managers supervisors and employees Safety professionals studying for certification exams can use the book as a study guide to help them prepare for their tests

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