

Why You Need a Health & Safety Resource

- Protecting your workforce is as important as protecting your property.
- Accidents are preventable and expensive.
- Independent reviews can help minimize regulatory findings, and in some cases are required by regulations.
- Regulations change. Failure to recognize and implement those changes can result in penalties.
- Proactive health and safety actions are good for employee relations and morale.



Key Staff

Stephen L. Bump, CHP, CIH, PMP

Mr. Bump has over 35 years of health and safety experience and is dedicated to finding ways to getting work done while ensuring workers and the environment are protected.

Fred Caron, CSP

Mr. Caron has over 40 years of health and safety experience. He is an expert in accident prevention programs and chemical safety programs.

Contact Steve Bump for more information.

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 **Dade Moeller.**

*Your Agriculture
and Viticulture
Health & Safety
Resource*



Service Areas

Training

Dade Moeller can provide a full range of Health and Safety training. In particular we provide training on Chemical Management, Hazard Communication, Pesticides, Confined Spaces, Process Safety Management, and Lock Out/Tag Out.

Ergonomics

Although no formal standard exists, the States of Washington and Oregon continue to emphasize ergonomic programs for workers. Dade Moeller can review your program and provide suggestions on actions you can take to minimize repetitive motion injuries to your workers.

Noise Surveys and Employee Monitoring

Dade Moeller can perform field noise measurements and provide noise monitoring for exposed employees to ensure that your hearing conservation program is meeting the standards.

Health and Safety Assessments

Dade Moeller can tailor an assessment to fit your needs. We have experienced safety professionals to review your program in-depth.

We will look at all aspects of the health and safety program including:

- Chemical management
- Pesticide use
- Confined space
- Heat Stress
- Noise exposure
- Equipment use
- Ergonomics
- Accident prevention
- Safety hazards
- Hazard Identification processes
- Employee Involvement
- Lock out/Tag Out
- Program Documentation
- Other Hazards as identified or appropriate

Process Safety Management

This program is required for highly hazardous chemicals such as Ammonia. For large refrigerated operations using ammonia as a refrigerant, Dade Moeller can provide the independent assessment required by the regulations. We are experienced in hazard assessment and can update your process documents as well.

Safety Program Review and Development

Dade Moeller's experienced staff can provide a review of your written program, make suggestions for improvement, and upon your approval, make the necessary revisions to bring your programs up to current standards.

