

## Implementing Your Program

Once we have the roadmap for your culture of safety, we help you to develop systems to ensure you get to your destination.

### a. **Hazard Management**

Hazard management is a three step process: hazard identification, hazard assessment (includes a risk calculation) and various forms of hazard controls. We perform hazard management by going to our client's workplace and reviewing their hazard management process. Based on this review, we then provide a control plan for the identified hazard.

### b. **Emergency Preparedness**

A client's specific emergency preparedness program is developed based on regulatory requirements. The program includes fire management, response to first aid emergencies, hazardous material spills and evacuation plans. We use the NFPA standards and provincial environmental legislative requirements when developing the emergency preparedness program.

### c. **Specific Safework Programs**

We develop specific Safe Work procedures for worksite hazards such as confined space, fall protection and lock out. We perform site assessments then develop the Safe Work procedures to fit the client's health and safety program.

### d. **Exposure Control Plans (ECP)**

Exposure control plans are required when workers may be exposed to a controlled product that is classified as a carcinogen, or if the level of exposure is close to the limit of safe exposure (occupational exposure limit). We develop Safe Work procedures based on the ECP to ensure workers remain safe while performing their tasks with the controlled product.

### e. **Project and Site Safety Plans**

Project and site safety plans are required when a temporary workplace, such as a construction site, is established. The plan provides information regarding safe traffic flow, emergency response system, communication system and other relevant health and safety issues. We perform an assessment and develop a plan based on the assessment's findings and our client's health and safety program.