

Workplace Safety Policy

General policy statement

This is to inform you that [company name] is complying with the OSHA Hazard Communication Standard, Title 20 Code of Federal Regulations 1910.1200, by compiling a hazardous chemicals list, by using Material Safety Data Sheets, by ensuring that containers are labeled, and by providing you with training.

This program applies to all work operations in [company name] where you may be exposed to hazardous substances under normal working conditions or during an emergency situation.

The [insert title of person in charge of safety] is the program coordinator who will review and update the program as necessary. Copies of the written program may be obtained from [insert name], whose office is located [insert location if different from employees' location].

Under this program, you will be informed of the contents of the Hazard Communication Standard, the hazardous properties of chemicals with which you work, safe handling procedures, and measures to take for protection from these chemicals. You will also be informed of the hazards associated with non-routine tasks you may be asked to perform.

List of hazardous chemicals

[Fill in the same name and title for both blanks.]

The [insert title of person in charge of safety] will make a list of all hazardous chemicals and related work practices used in the facility and will update the list as necessary. [Company name]'s list of chemicals identifies all of the chemicals used in its work process areas. A separate list is available for each work area and is posted there. Each list also identifies the corresponding MSDS for each chemical. A master list of these chemicals will be maintained by and is available from [insert name or title].

Material Safety Data Sheets (MSDS)

[Fill in the same name and title for each blank.]

The MSDS provide you with specific information on the chemicals you use. The [insert title of person in charge of safety] will maintain a binder with an MSDS for every substance on the list of hazardous chemicals. The MSDS will be a fully completed OSHA Form 174 or its equivalent. The MSDS will be made available to you at your work station during your shift.

The [insert title of person in charge of safety] is responsible for acquiring and updating the MSDS. If additional research is necessary or if an MSDS has not been supplied with an initial shipment of a chemical, the [insert title of person in charge of safety] will contact the chemical manufacturer or vendor. All new procurements for [company name] must be cleared by the [insert title of person in charge of safety]. A master list of the MSDS is available from the [insert title of person in charge of safety].

Labels and other forms of warning

[Fill in the same name and title for both blanks.]

The [insert title of person in charge of safety] will ensure that all hazardous chemicals are properly labeled and updated as necessary. Labels will list, at least, the chemical identity of the

contents, appropriate hazard warnings, and the name and address of the manufacturer, importer, or other responsible party.

The [insert title of person in charge of safety] will refer to the corresponding MSDS for each chemical to verify that the labeling is correct. Containers shipped from [company name] will be checked by the shipping department to make sure that all containers are properly labeled.

If there are a number of stationary containers within a work area that have similar contents and hazards, signs will be posted on them to convey the hazard information. On stationary process equipment, regular process sheets, batch tickets, blend tickets, and similar written materials may be substituted for container labels when they carry the same information as the labels. The written materials are available to you during work hours.

If you transfer chemicals from a labeled container to a portable container that is intended only for your immediate use, no labels are required on the portable container. Pipes and piping systems are not labeled but their contents will be described in a training session.

Non-routine tasks

When you are required to perform hazardous non-routine tasks, a special training session will be conducted to inform you about the hazardous chemicals to which you might be exposed while performing the non-routine task and the proper precautions to take to reduce or avoid the risk of exposure.

Training

Everyone who works with or is potentially exposed to hazardous chemicals will receive initial training on the Hazard Communication Standard and the safe use of those hazardous chemicals by the [insert title of person in charge of safety]. Whenever a new hazard is introduced, additional training will be provided. Regular safety meetings will also be used to review the information presented in the initial training. Supervisory personnel will be extensively trained regarding hazards and appropriate protective measures so that they will be available to answer questions from employees and provide daily monitoring of safe work practices.

The training program will emphasize these items:

1. Summary of the standard and this written program.
2. Chemical and physical properties of hazardous materials (for example, flash point, reactivity) and methods that can be used to detect the presence or release of chemicals (including chemicals in unlabeled pipes).
3. Physical hazards of chemicals (potential for fire, explosion, etc.).
4. Health hazards, including signs and symptoms of exposure, associated with exposure to chemicals and any medical condition known to be aggravated by exposure to the chemical.
5. Procedures to protect against hazards (personal protective equipment that is required and its proper use and maintenance; work practices or methods to assure proper use and handling of chemicals; and procedures for emergency response).
6. Work procedures to follow to assure protection when cleaning hazardous chemical spills and leaks.
7. Where MSDS are located, how to read and interpret the information on both labels and MSDS and how employees may obtain additional hazard information.

The [insert title of person in charge of safety] will review [company name]'s employee training

May be used to give employees OSHA training and retraining needs. Retraining is required when the hazard changes or when a new hazard is introduced into the workplace, but it will be [company name] policy to provide training regularly in safety meetings to ensure the effectiveness of its training program. As part of the assessment of the training program, the [insert title of person in charge of safety] will obtain input from you regarding training that you receive and suggestions for improving it.

Outside contractors

[Fill in the same name and title for both blanks.]

Upon notification of their presence or potential presence in [company name]'s workplace, the [insert title of person in charge of safety] will advise outside contractors in person of any chemical hazards that may be encountered in the normal course of their work on [company name] premises, the labeling system in use, the protective measures to be taken, and the safe handling procedures to be used. In addition, the [insert title of person in charge of safety] will notify these individuals of the location and availability of MSDS. Each contractor bringing chemicals on site must provide [company name] with the appropriate hazard information on these substances, including the labels used and the precautionary measures to be taken in working with these chemicals.

Additional information

All employees may obtain further information on [company name]'s written program, the hazard communication standard, applicable MSDS and chemical information lists from the [insert title of person in charge of safety].

Recordkeeping

[Company name] is required to keep records on every workplace injury and to record any time you are unable to perform your full duties because of a workrelated injury or illness. [Company name]'s [insert title of person in charge of safety] maintains these records. Any time you incur a workplace injury, an accident form must be sent to [insert title of person in charge of safety], no matter how minor the injury is.

Similarly, you may not be excused from performing any of your regular work duties, unless you have first obtained a work restriction form. If you are unable to perform your regular work duties, you must obtain a work restriction form from [insert title of person in charge of safety].

If your work restriction form expires and you are still unable to perform your regular duties, you must return to [insert title of person in charge of safety] for a new work restriction form.

You will see a listing of all occupational injuries and illnesses for the year posted [insert title of person in charge of safety] on February 1 of each year. Logs and summaries of occupational injuries and illness are kept by [company name] for 5 years at the facility where the injury occurred or where the employee who took ill worked.

Posting

A poster describing [company name]'s and your responsibilities and duties under OSHA is displayed [insert location], along with other workrelated informational posters. If you have any questions about the information found on the poster or need assistance in understanding, reading, or having the poster translated, contact the [insert title of person in charge of safety].

Section V—Reactivity Data			
Stability	Unstable		Conditions to Avoid
	Stable		
Incompatibility (<i>Materials to Avoid</i>)			
Hazardous Decomposition or Byproducts			
Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur		
Section VI—Health Hazard Data			
Route(s) of Entry	Inhalation?	Skin?	Ingestion?
Health Hazards (<i>Acute and Chronic</i>)			
Carcinogenicity	NTP?	IARC Monographs?	OSHA Regulated?
Signs and Symptoms of Exposure			
Medical Conditions Generally Aggravated by Exposure			
Emergency and First Aid Procedures			
Section VII—Precautions for Safe Handling and Use			
Steps to Be Taken in Case Material Is Released or Spilled			
Waste Disposal Method			
Precautions to Be Taken in Handling and Storing			
Other Precautions			
Section VII—Control Measures			
Respiratory Protection (<i>Specify Type</i>)			
Ventilation	Local Exhaust		Special
	Mechanical (<i>General</i>)		Other
Protective Gloves		Eye Protection	
Other Protective Clothing or Equipment			
Work/Hygienic Practices			