

Hazrd Communication Program

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1 Introduction

Hazardous chemicals, and products containing hazardous chemicals, are used at all University of South Florida campuses. In order to protect the health and safety of employees that may be exposed to hazardous chemicals

- Food, alcoholic beverages, and tobacco or tobaccoulucts.
- Prescription drugs, overhe-counter drugs, and cosmetics intended for personal use in the

5 Safety Data Sheets

All operating units must have a Safety Data Sheet (SDS) on hand for each hazardous chemical in their inventories. SDS

- Applicable portions of the Hazard Communicatandard;
- Typical uses of hazardous chemicals in the wacela;
- Location and availability of USF's written Hazard Communicatiogram;
- Methods and observations which can be used to detect releases of hazardemuscals;
- Typical physical and health hazards encountered in the words;
- Work practices, emergency procedures, and perspnatective equipment(PPE)employees can
 use to protect themselves from hazardochsemicalsand,
- Details of the USFHazard Communication Program including, labeling systems in Dise, S information, and how to obtain and use hazain formation.

There is **p** requirement for annual retraining under the Hazard Communication Standard; however, EH&S recommends that employees attend hazard communication refresher training every year. Keep in mind that supervisors must immediately train affected employees on **æwy h**azardous chemicals introduced to the work area.

10 Site Ownership/Multiple Employer Considerations

10.1 Outside Entities Operating at USF-owned Facilities

In cases whereutside entitiesoperateat Universityowned facilities and the outside entity's employees may be exposed to Universityowned hazardous chemicatine contract administrator for the Department overseeing the outside entity's use of USF facilities inform the entity's representative of the following hazard communication items:

- Theavailability of onsite SDSs;
- Precautionary measures for normal and emergeorpsyrations; and,
- Information about the University's labelingsystem.

This may be accomplished by giving the etaits presentative a copy of the USEzard Communication Programment referring the entits representative to EH&S for any additional questions.

Likewise, outsidentities who use hazardous chemicals LASF facilities must provide the samile formation to the University. The contract administrator for the Department ownering the outside entity's use of USF facilities must advise the entity representative to submit a copy of the ntity's Hazard Communication Program to the contract administrator and USFEH&S.

10.2 USF Entities Operating at Another Entity's Facilities

In cases where University entities hazardous chemicals another entity's facilities, and employees of the hostentity may be exposed to those hazardous chemicals, the ranking University representative at the site must inform the hosentity's representative of the following hazard communication items:

- The availability of orsite SDSs;
- Precautionary measures for normal and emergeorphyrations; and,
- Information about the University's labelingsystem.

This may be accomplished by giving the host elstite presentative a copy of the UBEzard Communication Program and referring thest entity's representative to EH&S for any additional questions.

Similarly, if the host entity uses hazardous chemicals to which USF employees may be exposed, the ranking University representative at the site must request the host entity provide a copy of the entity's Hazard Communication Program to tbeiversity's representative of USF EH&S.