Standard -- 29 CFR 1910.1200(b)(6)(vii)

OSHA does not require that MSDS be provided to purchasers of household consumer products when the products are used in the workplace in the same manner that a consumer would use them, i.e.: where the duration and frequency of use (and therefore exposure) is not greater than what the typical consumer would experience. This exemption in OSHA's regulation is based, however, not upon the chemical manufacturer's **intended** use of his product, but upon how it actually is used in the workplace. Employees who are required to work with hazardous chemicals in a manner that results in a duration and frequency of exposure greater than what a normal consumer would experience have a right to know about the properties of those hazardous chemicals.

[Originally written for the chemical manufacturing industry]

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Hazardous Materials and Waste Management

A) Policy and Purpose of Program

B) Approval

C) Overview of Program

D) Flowchart of Primary Components

E) Annual Program Goals and Objectives

F) Responsibilities
- Program Responsibilities (Chart)
- Key Personnel
- Audit and Reporting Responsibilities

Hazardous Materials and Waste Management

G) Program Components

1 Hazard Communication Program
- Program Objectives and Operations
- Department Policies

2 Environmental/Personnel Monitoring
- Program Objectives and Operations
- Department Policies

3 Waste Management
- Program Objectives and Operations
  a. Hazardous Chemical Waste
  b. Medical Waste
  c. Radioactive Waste
  d. Chemotherapeutic Waste

H) Education
I) Hazardous Materials and Waste Incidents
J) Quarterly Reports
K) Performance Standards
L) Annual Effectiveness Review

Hazardous Materials and Waste Management Program Primary Components

Hazardous Materials & Waste Management Program Coordinator

_____

Regulated Chemicals WASTE

--(Key Person)

_____

--Identifying
--Handling
--Storage
--Disposal

Medical/ Infectious Waste

--(Key Person)

_____

--Identifying
--Handling
--Storage
--Disposal

Radioactive Materials WASTE

--(Key Person)

_____

--Identifying
--Handling
--Storage
--Disposal

Chemotherapeutic Waste

--(Key Person)

_____

--Identifying
--Handling
--Storage
--Disposal

Hazard Communication Program

--(Key Person)

_____

--Chemical Selection/ Review
--Chemical Inventory
--MSDS
--Labeling
~~--Disposal~~
--Training
--Audits

Environmental/ Personnel Monitoring

--(Key Person)

_____

--EtO
--Radiation
--Waste Anesthetic Gases
--Air Quality