

HAZARDOUS MATERIALS MANAGEMENT PLAN

Hazardous Material Inventory Form - Chemical Description Page

(1)  ADD  DELETE  REVISE

PAGE (2)  OF (3)

BUSINESS NAME (4)

CHEMICAL LOCATION (5)

MAP # (6)  GRID # (7)

CHEMICAL NAME (8)  TRADE SECRET (11)  Y  N

COMMON NAME (9)  \* EHS (12)  Y  N

CAS # (10)  \* IF EHS BOX IS "Y" ALL AMOUNTS MUST BE IN LBS

FIRE CODE HAZARD CLASSES\* (13)

\* COMPLETE BLOCK (13) IF REQUESTED BY THE LOCAL FIRE CHIEF - REFER TO INSTRUCTIONS.

TYPE (14)  PURE  MIXTURE  WASTE RADIOACTIVE (15)  Y  N (16)

PHYSICAL STATE (17)  SOLID  LIQUID  GAS CURIES

FED HAZARD CATEGORIES (18)  FIRE  REACTIVE  PRESSURE RELEASE  ACUTE HEALTH  CHRONIC HEALTH

STATE WASTE CODE (19)  UNITS (22)  GAL  CU FT  LBS  TONS MAX DAILY AMT (23)

DAYS ON SITE (20)  365 \*IF EHS, enter amounts in LBS below. AVG DAILY AMT (24)

LARGEST CONTAINER (21)   LBS ANNUAL WASTE AMT (25)

STORAGE CONTAINER (26)  ABOVE GROUND TANK  CAN  BOX  TANK WAGON  
 UNDER GROUND TANK  CARBOY  CYLINDER  RAIL CAR  
 TANK INSIDE BUILDING  SILO  GLASS BOTTLE  PLASTIC BOTTLE  
 STEEL DRUM  FIBER DRUM  PLASTIC BOTTLE  OTHER  
 PLASTIC/NONMETALLIC DRUM  BAG  TOTE BIN

PRESSURE STORAGE (27)  AMBIENT  ABOVE AMBIENT  BELOW AMBIENT

STORAGE TEMPERATURE (28)  AMBIENT  ABOVE AMBIENT  BELOW AMBIENT  CRYOGENIC

	(29) % WT	(30) HAZARDOUS COMPONENT	(31) EHS	(32) CAS #
1	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="text"/>
3	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="text"/>
4	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="text"/>
5	<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="text"/>

ADDITIONAL LOCALLY COLLECTED INFORMATION

FOR OFFICIAL USE ONLY

ID #

- (1) ADD, DELETE, REVISE -- check the appropriate box to identify if the chemical is being added to the inventory, deleted from the inventory, or if the information previously submitted is being revised.
- (2) PAGE NUMBER -- the number of this page.
- (3) TOTAL PAGES -- the number of total pages in the inventory including the Owner/Operator identification page.
- (4) BUSINESS NAME -- the full legal name of the business as entered on the Business Owner/Operator page.
- (5) CHEMICAL LOCATION -- the building or outside/adjacent area where the hazardous material is handled. Multiple locations within a building can be reported on a single page.
- (6) MAP # -- the number of the map on which the location of the hazardous material is shown.
- (7) GRID # -- the grid coordinates that correspond to the location of the hazardous material.
- (8) CHEMICAL NAME --the proper chemical name associated to the **Chemical Abstract Service** (CAS) number of the hazardous material.
- (9) COMMON NAME -- the common name or trade name of the hazardous material or mixture containing a hazardous material.
- (10) CAS # -- the **Chemical Abstract Service** (CAS) number for the hazardous material. If the mixture has no CAS number, leave this column blank and report the CAS number of the individual hazardous components in the appropriate section below.
- (11) TRADE SECRET -- check *Y* for yes if the information in this section is declared a trade secret or *N* for no if it is not.
- (12) EHS -- check *Y* for yes if the hazardous material is **PURE [14]** and a **Extremely Hazardous Substance** (EHS); *N* for no if it is not a pure EHS; or leave blank if the hazardous material is a mixture or waste.
- (13) FIRE CODE HAZARD CLASS -- not required.
- (14) TYPE OF MATERIAL -- check the box that best describes the type of hazardous material. If waste material, check only that box.
- (15) RADIOACTIVE -- check *Y* for yes if the hazardous material is radioactive, or *N* for no if it is not.
- (16) CURIES -- if the hazardous material is radioactive, use this area to report the activity in curies.
- (17) PHYSICAL STATE -- check the one box that best describes the state in which the hazardous material is handled.
- (18) HAZARD CATEGORIES -- check all categories that describes the physical and health hazards associated with the hazardous material:
  - Fire** -- flammable liquids and solids; combustible liquids; pyrophorics, oxidizers.
  - Reactive** -- unstable reactive, organic peroxides, water reactive, radioactive.
  - Pressure Release** -- explosives, compressed gases, blasting agents.
  - Acute Health** (Immediate) -- highly toxic, toxic, irritants, sensitizers, corrosives.
  - Chronic Health** (Delayed) -- carcinogens.
- (19) STATE WASTE CODE -- if a waste, enter the appropriate California 3 digit hazardous waste code as listed on the back of the Uniform Hazardous Waste Manifest.
- (20) DAYS ON-SITE -- list the total number of days during the year that the material is on-site.
- (21) LARGEST CONTAINER -- provide the total capacity of the largest container in which the material is stored.
- (22) UNIT OF MEASURE -- check the unit of measure that is most appropriate for the material being inventoried: gallons for liquids, pounds for solids, or cubic feet for gases. NOTE: All Extremely Hazardous Substances must be reported in pounds.
- (23) MAX DAILY AMT -- the maximum amount of each hazardous material or mixture which is handled in a building of the facility at any one time over the course of the year. *This amount should be consistent with the units reported in box 22.*
- (24) AVG DAILY AMT -- for each building, calculate the average daily amount of the hazardous material or mixture to be on hand during the course of the year. *This amount should be consistent with the units reported in box 22 and should not exceed that of the maximum daily amount reported in box 23.*
- (25) ANNUAL WASTE AMT -- if the hazardous material being inventoried is a waste as indicated in box 14, provide an estimate of the annual amount handled.
- (26) STORAGE CONTAINER -- check the box(es) that describe the type of storage containers in which the hazardous material is stored.
- (27) STORAGE PRESSURE -- check the one box that best describes the pressure at which the hazardous material is stored.
- (28) STORAGE TEMPERATURE -- check the one box that best describes the temperature at which the hazardous material is stored.
- (29) % WEIGHT -- enter the percentage weight of the hazardous components in a mixture. If a range of percentages is given, report the highest percentage in that range.
- (30) COMPONENT -- if a mixture, list up to five chemical names of hazardous components in that mixture by percent weight. When reporting waste mixtures, mineral and chemical composition should be listed.
- (31) EHS -- check *Y* for yes if the component is an **Extremely Hazardous Substance** (EHS) or *N* for no if it is not.
- (32) CAS # -- list all **Chemical Abstract Service** (CAS) number as they relate to the hazardous components in the mixture.
- (33) ADDITIONAL LOCALLY COLLECTED INFORMATION -- no other information is required locally as this time.