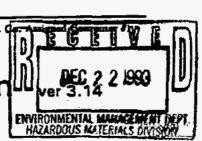
Hazardous Materials Disclosure Information

And Permit Application Form Please Use Typewriter or Print Clearly



Section 1 - Business and Address Information

Section 1 - Du	SUSSE STATE SESSION STATE SOUTH		
(CARLYNE GOLF CARS		
Rusiness Name	1347-1 GOLD RIVER RO.	•	30000 9570 (1
Business Site Addre	see (Not a PO Box) Suite/Bidg #	City	Zip Cross Street
Mailing Address Bu	siness Name (if different from above)		
Mail to the Attentio	EN C. SMITH		
	EN C. SMITH	City	State Zip
		1 RANGHO	Corson
(9/6) Business Phone	635-6105	Fire 1	District
Section II - C	ontact Information		
	itle, phone and available hours of the responsible pers		
8:00 /4:30 SHIFT/HOURS	NAME / TITLE SMITH OWNER	(916) 6. PHON	35 - 6/05 NE NUMBER (with extension)
Supply the names,	titles, phone numbers and evallable hours of at least t	two people to contact ,	After Business Hours:
SHIFT HOURS	NAME / TITLE / DUNEX	_ (-
SHIFT HOURS	DENNYS MERRIFIED/NGR	_ (Marriage)	More (Wild extension)
SHIFT HOURS	NAME / TITLE	After Hours P	HONE (with extension)
Supply the names, ti	ties, phone numbers and available hours of two people	to contact in case of a	n Emergency Haz Mat Incident:
SHIFT HOURS	NAME / TITLE NAME / TITLE DENNIS MERRILIERS / MER HAME / TITLE	(916) 73 PHO	23 - 380 9 NE (with extension)
SHIFT HOURS	DENNIS MERRILIERIS/ MER	(966) 9 PHO	91 - 0824 NE (with extension)

Section IV - Chemical Disclosure Information - Reporting Status Reporting Bratus (see Sec. IV) mooff to redmuti gestas to .ft.pa ni ytirnebi - esiê ro.l Number of Employees muoH Mida (if known) Uniterm Building/Occupancy Code (UBC) enuch mind Number of Employees (SIS) abod laintaubni brabnera Number of Employees " ":suf This may eite no seevolqme to 6 sens - notsembly sevolqm?" noisemela seenisea lanoisbbA. SARES - SERVICE - ALPAR R (N EPA Weste Generator) (H applicable) email asseriaud narit trienelille il - (AGC) aA asseriaud grioch EmileOMpich of At. M. A. noisemotal gaiblide bas istened - III (Biank If Unknown) BID

- A No chemicals are used in any way in our business operations.
- B Chemicals are used in our company, but we do NOT meet the requirements for disclosure. We have no chemicals in amounts requiring disclosure.
- C Chemicals are used in our business and we are submitting our initial Hazardous Materials Disclosure Packet.
- D We have reviewed our records and we have no changes from previously submitted information.
- E We are submitting a renewal with changes as indicated.

eave Blank If Unknown)

****SPECIAL NOTICE FOR DISCLOSURE PACKET UPDATES****

If any of the following occurs, you are required to notify our department within thirty (30) days to complete an updated Disclosure Packet.

- 1. Change of Business Address
- 2. Change of Business Ownership
- 3. Change of Business Name
- 4. Cessation of Business Operation(s)
- 5. Change of Business Occupancy Class (Uniform Building Code)
- 6. Reclassification of TRADE SECRET INFORMATION
- 7. Change of use or handling of previously undisclosed hazardous material, waste or combination thereof,
- 8. Storage of any new hazardous material that would require you to comply with the disclosure laws.
- 9. A significant change in inventory quantity (50%) of any bazardous material for which disclosure information has already been provided.

Section V - Signature

I certify, under the penalty of perjury, that the above information is true and correct to the best of my knowledge.

Name and Title (please type or print)

Annual Reporting Period

PLEASE RETURN FORM TO:

COUNTY OF SACRAMENTO ENVIRONMENTAL MANAGEMENT DEPARTMENT HAZARDOUS MATERIALS DIVISION 8475 Jackson Road, Suite 230 Sacramento, CA 95826

Disclosure Form Code Tables (in Alphabetic Description Sequence)

The following codes are used on the Disclosure Packet Form

1. Street Type Codes: When entering your streetname, make sure you identify the street type (e.g. "Avenue", "Boulevard" etc.).

AVENUE	AV
ALLEY	AY
BOULEVARD	BL
BRIDGE	BR
BYPASS	BP
CENTER	CN
CIRCLE	CR
CREST	CS
COURT	CT
COVE	CV
CAUSEWAY	CW
CANYON	CY
DRIVE	DR
EXPRESSWAY	EX
FREEWAY	FY
HIGHWAY	HY
INTERSECTION	IN
LANE	LN
MALL	ML
MANOR	MN
PATH	PA
PARK	PK
PLACE	PL
POINT	PT
PARKWAY	PY
PLAZA	PZ
ROAD	RD
SQUARE	SQ
STREET	ST
TERRACE	TE
TRACK	TK
TRAIL	TR
WAY	WY

-Space Below for Office Use Only--

2. Uniform Building Codes (UBC)

- A Assembly A1, A2, A2.1, a3, a4
- B Business Buildings B1, B2, B3, B4
- E Educational E1, E2, E3
- H Hazardous H1, H2, H3, H4, H5, H6, H7

- I Institutional 11, 11.A, I2, I2.A, I3
- M Garages, Sheds, Fences M1, M2
- R Residential, Hotels R1, R2, R3

HazMat-SEHEMICAL INVENTORY FOR ver3.0

Print clearly with INK or use typewriter ONLY Please read attached instructions carefully

Y / N Y /	* indicates code is re	Date:		OT ors in () refer to instru	ction sheet	
CAS# (2) Chemical Name (3) %(4) 302(5) Carcinoge Y / N	Trade Name: (1)_	WASTE DIFFER	ENTIAL OIL	•		
Y / N Y / N	Mixtures (List the		redients):	%(4)	302(5)	Carcinogen
Misc Info (7) Mazard Classes (9) Waste Info (10) (11) Free					_	·
Form*: General*: EPA: Min%: HELLIM REALTH Physical*: State: Max%: State: Max%: Rad: Rad: Rad: Rad: Rad: Rad: Rad: Rad					_ Y/N	Y/N
Copy Physical*: State: Max*s: Rad:	Misc Info (7)	Hazard Classes (9)	Waste Info (10)	(11)	Fe	Œ
Cooperation			EPA: Min%:		-	
Class*: Rad:	Туре*:		State: Max%:	·	EALTH	
Max/Pay: (12)	DOT#:(8)	Health*:			IC.	cie)
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Contain Stored: Container:	-		Page: Container Storage	pe*: / Tempe	rature Stor	age*: 4
How Used/Misc:(21) Gor CARTS						··· · <u></u>
Mixtures (List the three most hazardous ingredients): CAS# (2) Chemical Name (3) EPA (6) 302(5) Carcinog Y / N			T.c.			
Mixtures (List the three most hazardous Ingredients): CAS# (2) Chemical Name (3) (4) 302(5) Carcinoge	HOW USED/MISC:	(211 GOLF CAR	./3			
Misc Info (7) Hazard Classes (9) Waste Info (10) Min%:	Trade Name: (1)_					
Y / N Y / N Y / N			redients):	%(4)	302(5)	Carcinoger
Misc Info (7)					_	Y/N
Misc Info (7)				<u></u>	·	
Form*: General*: EPA: Min%: Type*: Physical*: State: Max%: HEALTH OOT#:(8) Health*: Class*: Rad: Unit of Measure: [12] Max/Yr:(13) Max/Day:(14) Avg/Day:(15) Days on Site:(16) Max/Page: Container Storage*: Temperature Storage*: Disposal Treatment*: Location Stored:(20)	-				_ Y/N	Y/N
Type*: Physical*: State: Max%: HEALTH PROTECTION ROWCPE Unit of Measure: (12) Max/Yr:(13) Max/Day:(14) Avg/Day:(15) Days on Site:(16) Max Person Rowce (18) Codes (19) Page: Container Storage*: Temperature Storage*: Disposal Treatment*: Location Stored:(20)	Misc Info (7)	Hazard Classes (9)	Waste Info (10)	(11)	Fø	Œ
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Unit of Measure: (12)	Гуре*:	Physical*:	State: Max%:	н	EALTH	REACT
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Page: Container Storage*: Temperature Storage*: Largest Container:(17) Grid: Pressure Storage*: Disposal Treatment*: Location Stored:(20)	Unit of Measure: (12)	Max/Yr:(13)	Max/Day:(14)	Avg/Day:(15)		
Page: Container Storage*: Temperature Storage*: Largest Container:(17) Grid: Pressure Storage*: Disposal Treatment*: Location Stored:(20)	Days on Site:(16		Map Info (18) Codes (19)			
Location Stored:(20)			Page: Container Storage Grid: Pressure Storage	ge*:Tempe e*:Dispos	erature Stor sal Treatmo	rage*: ent*:
						

Print clearly with INK or use typewriter ONLY Please read attached instructions carefully

* indicates code is :	Date:	BID:	Page 0 Numbers in	f () refer to instru	ction sheet	
Trade Name: (1)				•		•
	ne three most hazardous ing Chemical Name (3)			%(4)	EPA 302(5)	(6) Carcinogen
			<u> </u>		Y/N	Y/N
		<u> </u>			_ Y/N	Y /·N
			<u> </u>		_ Y/N	Y/N
Misc Info (7)	Hazard Classes (9)	Waste Info (10)		(11)	F	RE
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How Used/Misc	:(21)					
Trade Name: (1)						
Mixtures (List the CAS# (2)	he three most hazardous Ing Chemical Name (3)	redients):		%(4)	EPA 302(5)	(6) Carcinogen
	·				_ Y/N	Y/N
				<u> </u>	_ Y/N	Y/N
					_ Y/N	Y/N
Misc Info (7)	Hazard Classes (9)	Waste Info (10)		(11)	F	Æ
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Type*:	Physical*:	State:	Max%:	H	EALTH	REACT
DOT#:(8)	Health*:	Class*:	Rad:		\ 	(rcte)
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•	6)	Map Infe (18)	Codes (19)	Temps	rature Ste	race*·
Largest Contain	er:(17)	Page: Grid:	Container Storage*:	Dispo	sal Treatm	ient*:
Location Stored	l:(20)	•				

How Used/Misc:(21)_

General Facility Information

Date	Date of completion 12/7/93
Facility information	DBA
Owner information	Name KEN C. Smith Address 6305 MARAWTA OT City City HEIGHTS Zip 956 VI Business Phone 635-6105 Home Phone
Hazardous materials description	Give a brief description of hazardous materials and/or wastes use/process (e.g. auto repair and maintenance; sale of petroleum products for automobiles, dry cleaning, etc.)
	WASTE DIFFERENTIAL OIL
Records location	 State the location of records relating to hazardous materials/hazardous wastes. State the location of your MSDS and emergency response plan.
<i>;</i>	Office - 2347 GOLD RIVER RD BLDGA

3

Continued on next page

General Facility Information, Continued

Naste disposal nformation	If you are a hazardous waste generator, identify y waste hauler(s) or recycler(s) here:	your hazardous
mormacion	Hauler(s):	Recycler(s):
	Name:	
	Address:	
	City:	
	Zip code:	
	Phone #:	
	EPA ID #:	
	Additional:	Additional:

Emergency Coordinator Information

Emergency coordinator	Designate your primary emergency coordinator:
,ooramator	This person must have the authority to:
	 make decisions regarding the classification of the release, and determine the appropriate response.
	Name KEN Sin 1771
	Address 2347 Gols Rivon Po
	City RANGERO CORBUSA Zip 95270
	Business Phone 635-6105
	Home Phone
	Check whether on-site S or on-call -
Alternates	Designate alternate emergency coordinators in order that they would assume responsibility:
	Alternate 1:
	Name DENNIS MERRILIEUS
	Name_DENNIS MERRICIEUS Address_1130 ARRIWHEAD ANS
	City RID CINDA Zip 95673
	Business Phone 635-6105
	Home Phone_
	Check whether on-site or on-call
	Alternate 2:
	Name
	Address
	CityZip
	Business Phone
	Home Phone
:	Check whether on-site or on-call

Emergency Procedures

Internal
response
toam

Employee

notification

 Designate your internal hazardous materials response team and their responsibilities.

Responsibilities <u>Names</u> KEN SMOTH DENNIS MERRIFIED MER • Describe procedures for notifying your team of an emergency: X voice [] phone [] public address system [] alarm system [] other (describe): • List procedures for notifying employees who could be exposed to hazardous conditions by a release. voice [] phone [] public address system

• Designate an individual responsible for notification:

[] alarm system (sirens, bells, etc...)

KEY SMITH

Continued on next page

Technical advisors	List personnel who will provide technical advice to off-site emergency responders (fire, police) in case of an emergency incident.
	[] Owner <u>KEN SMITH</u> [] Manager <u>DENNIS MERRIFICZO</u>
	[] Manager DENNIS MERRIFICED
	[] Supervisor
	[] Other
Neighbor notification procedures	 List procedures for notifying neighboring residences, businesses, schools, etc, which could be affected by a release threatening off-site.
	Nivoice, personal visit
	[] phone
	[] public address system
	[] alarm system (sirens, bells, etc)
	 Designate an individual who will perform the notification:
	 Keep a list of those to be notified (see next page).

Neighbor notification list

Neighbor Emergency Notification List

1.	Name
	Address
	Phone
	Contact Person
2.	Name
	Address
	Phone
	Contact Person
3.	Name
	Address
	Phone
	Contact Person
4.	Name
	Address
	Phone
	Contact Person

Continued on next page

Containment procedures	Describe procedures for containing spills, releases, fires or explosions:
	[] blocking drains
	[] diking with absorbent/other material
	[] berm in storage/work area
	[] other
Clean-up procedures	Describe your clean-up procedures:
,	use absorbent
	[] evaporate
	[] dilute/flush (those chemicals acceptable to the sanitary sewer)
	[] equipment clean-up as described here:
	[] other (describe):

Hazardous waste disposal	List the name of the hazardous waste disposal company you will use should your emergency generate hazardous wastes:
	· · · · · · · · · · · · · · · · · · ·
Recycler	List the name of the hazardous waste recycling company you will use should your emergency generate recyclable wastes:

Emergency Phone Numbers

Emergency response phone numbers	Fire911
	Sheriff911
	California Highway Patrol 911
	Sacramento County Hazardous Materials Division
	Ambulance Service
	Poison Control Center
Agency notification numbers	California Office of Emergency Services
	State Department of Health Services, Radiologic Health Branch 445-0931
	State Department of Toxic Substances Control
	State Water Quality Control Board, Central Valley Region
	US Environmental Protection Agency 1-415-744-1500
	National Response Center
Other	Other Important Numbers

Emergency Equipment

Equipment list

Provide a complete list of your emergency response equipment. Specify all equipment available for your use during an emergency.

Name	Location	Capability
phone		
broom		
fire extinguisher		
rice hull, ash, sand)		
[] shovel		
[] decontamination shower		
[] eyewash fountain		
💥 water hose		
personal protective equipment	nent	
face shields, safet glasses	y goggles,	
1 rubber gloves		
[] rubber boots		
[] respirator		
[] protective clothing	ı	
[] Other		
·		

Evacuation Procedures

Notification of evacuation	List your procedures for spreading the alarm to evacuate. Voice
	[] phone
	[] alarm system
	[] public address system
	[] other (describe):
	The individual responsible for spreading the alarm is:
	KEN SONITH DENNIS MERCIFICAS
Evacuation route	Define your evacuation route on your site map and post copies for employees.
	I have posted the evacuation route. Xyes Ino
Evacuation coordinator	The individual responsible for accounting for all employees and visitors after evacuation:
	Ken Son Mr. DENNIS MARR, hero
Emergency assembly area	Indicate on your map the emergency assembly area for evacuees; describe here:
	FRONT PARKING LOT
Other procedures	Describe additional evacuation procedures here:

Emergency Services

Description

Describe any arrangements you have made for emergency services with:

- local fire and police departments
- hospitals
- contractors
- other (describe):

When required

Advance arrangements for emergency services should be made as appropriate for potential need in an emergency.

You may decide that such contingency planning arrangements are not necessary for your facility.

Employee Training, Continued

Training elements	Check off the training elements you currently implement.	
	new employee orientation and familiarization with hazardous materials, including:	
	M handling & safety	
	notification & reporting	
	emergency response, mitigation, cleanup, and recovery	
	[] annual refresher training	
	documentation of training	
Training outline	You must attach an outline or condensed version of your Hazard Communication Employee Training Program or lesson plan.	
	My plan is attached.	
	My plan is described in the space below.	