

## CITY OF GARDEN GROVE OFFICE OF THE CITY CLERK

Safeguard all official records of the City.

Conduct municipal elections and oversee legislative administration.

Provide reliable, accurate, and timely information to the

City Council, staff, and the general public.

Steven R. Jones

Mayor

John R. O'Neill Mayor Pro Tem - District 2

**George S. Brietigam** Council Member - District 1

**Diedre Thu-Ha Nguyen** Council Member - District 3

Patrick Phat Bui

Council Member - District 4

**Stephanie Klopfenstein** Council Member - District 5

**Kim B. Nguyen** Council Member - District 6

April 22, 2021

Request # 6715

Requester: Esemel Valles

Company: Avocet Environmental, Inc.

Re: 7300 Chapman Ave.

Dear Mr. Valles,

Enclosed are the records found concerning the history of the above-mentioned site(s), especially as it pertains to fire code violation history, permits, the use, storage, or disposal of hazardous substances, and the installation or removal of underground flammable or combustible liquid storage tanks.

The City of Garden Grove Fire Department has utilized its best efforts to locate the records requested. The City does not provide records on spills, leaks and clean-up, as that information is provided through the County of Orange Health Department.

Sincerely,

Amanda Pollock
City of Garden Grove
City Clerk's Office

Inspection Information	for - ,92841 District-	2314
Business Information	Schedule Informa	tion
Business Name OFFICE MAX DISTRIBUTION HUB	File Number 8083	Fire District 2314
Complex Name	Area Inspector	
Street No. 7300 Dir.		FPB Shift N
Street Name CHAPMAN	Station/Div Bureau	
Street Type Ave Unit Type Unit	Next Inspection Mo	
Zip 92841	Self Inspection (y/n)	<u> </u>
Business Phone 714 230-1604 Fax No.	Eps Inspector Hazh	·
E-Mail	Next EPS Inspection	
Property Use		CPS Code Enforcement Reason on back
Froperty Use	Buildir	ng Department More contacts on back
Contact Type Name Type	Phone	Type Phone
Business Owner		
Address type Busin		
Emergency One Address type		
Emergency Primary		
Address type		
Environmental		-
Address type		
Property Owner		
Address type		
Building Information Contacts - Inspection	. Emergency, Busines	s owner, Property Owner, Property Mgmt
No of Private Hydrants Date One 10/15/10	Date Two	Water district
•	inkler 5 yr Test 10	
Construction Type Stories	<u> </u>	
Roof Type	Occupancy	
Building Square Footage 0 Unit Square Footage		Sumber of Units in Building
		Expiration Date
14umber of Employees 2 assess 2 asses 2 assess 2 asses 2 assess 2 asses 2 assess 2 assess 2 assess 2 assess 2 assess 2 assess 2 asses 2 assess 2 as	No.	Local Id Number
FDC Location	704 placard 🔍	Local Id Number
Protection Systems 18 Wet Pipe Auto Sprinklers, 29 On Site P  0 Links	rivate System, 31 Porta	ble Fire Extinquishers,
Visits		Lock Boxes
10/27/2015 4407 CALArp Annual Insp: CLEARED 03/27/2014 2867 This is an EPS inspection		S - 7300 CHAPMAN AVE
09/03/2013 9461 Hazardous Materials NO VIOLATIONS	MO	NTGOMERY WARD - 7300 CHAPMAN AVE
The state of the s		
Special Information	Re	sponding Unit Comments
new business	U	
Permit Information		Violation History
The Carties of the Ca	02/24/2014	
811031 HIGH-PILED COMBUSTIBLE STOCK 801031 HAZARDOUS MATERIALS - use, handling or storage	03/24/2014 11/02/2010	No Violations  Label "Electrical Panel" on main elec
001031 FIREARDOOS WATERIALS - use, Hallulling Of Storage	11/02/2010	Use straps to contain high pile storag
	11/02/2010	Label "Fire Panel" on electraical roor
	11/02/2010	Verbal - Replace ceiling panels after
Date / / Employee No Name	Type Disp_	Time StartTime End

8083 OFFICE MAX DISTRIBUTION HUB			7300 CHAP Max Daily	arrange from the state of the s	Not Used/Used		
Common Name Chemical Name Cas #		Location	Мар	0 Grid	Delete Modify		
Common Name Chemical Name Cas #	002. 01.107.015	- ELECTROLYTE SOL	282 Map 1	24 Pounds Grid B-10	Delete Modify		



#### GARDEN GROVE FIRE DEPARTMENT

**Life Safety & Hazardous Materials Disclosure Program** 

11301 Acacia Parkway, Garden Grove, CA 92842

File # 8083 Fire District 2314

Inspector FPB Shift N

POEPARTME	Bus /14-/41-5600	Fax /14-/41	-564	·U	Ne	kt Insp 3	/ 201	3	
Occupant or DBA	OFFICE MAX DISTRIBUTIO	N HUB			Вι	siness Tel		714 230-	-1604
Address	7300 CHAPMAN Ave				Suite	Zip		9	2841
Business Owne	r.					Tel			
Emergency Contact						Tel			
Group S1		Sprinklers F/P/N		F	5 yr. Cert.	10 /	2010	Haz Mat	V
Fire Permits 81103	1 HIGH-PILED COMBUSTII	BLE STOCK, 801031	HAZ	ARDOUS	MATERIALS	- use, han	dling or	storage,	
	above location/occupany re								
ASSEMBLY OCCUPA	• •				L SAFETY PRE	-CAUTIONS	S		
Post maximum oc	cupancy load sign (CFC 1004.	.3)		Discontin	ue use of exten	sion cords (	CFC 60	5.5)	
	ble decorative material (CFC 8				clear for access	s in front of	electrica	ıl panel	
Remove storage u	under stairway (CFC 315.2.4)		12.00	(CFC 60	5.3)				
SIGNS				Provide/rep	lace electrical	Cover S	ocket	Power Str	rip
Provide address v	visible from the street (CFC 50	5.1)		(CFC 605.	·				
Provide hazardou	s materials warning signs (CF	C 2703.5)	HA		FETY PRE-CA				124
EXITS	*			Provide a flammable	pproved cabine e liquids (CFC 3	t if more tha 404.3.4.3)	ın 10 gal	i <u>.</u>	
Provide/maintain a	approved panic hardware (CFC	2 1008.1.10)		Provide a	pproved safety	container(s)	for flam	mable	
Remove locks, ch	ains,bolts or bars from exit doc	or (CFC 1008.1.9)		liquids (Cl	FC 3404.3.1)	, ,			
Remove exit obst	ruction (CFC 1003.6)		E	IAZARDO	US MATERIAL	S DISCLOS	URE		
Provide/maintain i	illuminated exit sign(s) (CFC 10	011.1)	(HS	C CHAPTER	R 6.95 Section 2	5404, 2550	0 - 2552	0)	
ACCESS			П		mplement and/or				
Provide outside Kr	nox Box (CFC 506.1)			www.esub	mit.ocgov.com				
Remove obstruction	ons to fire apparatus access (C	CFC 503.4)	П	Chemical i	nventory is incom	plete and/or i	requires ı	updating	
FIRE PROTECTION E	EQUIPMENT AND SYSTEMS		132	The Emerg	jency Response F	Plan is inaded	uate and	/or	
Provideexting	uishers2A10BC40BC	K (CFC 906.1)	136	does not a	dequately address and/or Employee	Notification,	, Mitigatio	Π,	
Service and tag ex	dinguisher(s) (CFC 901.6)				incomplete or in				
Hang extinguisher	(s) 3.5'-5' from floor (CFC 906.	9)	1,78		eport a change in		chemical		
Clean filters, ducts	, hood above cooking surface	(CFC 904.1)			vithin 30 days of t				
Service auto-exting	guishing system semi-annually	(CFC 904.11.6.2)		1 E 1000 / 100 M	6 or more increas ition of a previous				ateriai
5 yr certification or	n sprinkler/standpipe system (T	Γitle 19, Sect. 904)			inge of business r	200			
MISCELLANEOUS					eport a release or	Tall Sales	35		
Lower storage	18" below sprinklers or 2' fro	om ceiling (CFC 315.2.1)	H		submit annual cer		SIGASE		
Secure compresse	ed gas cylinders (CFC 3003.5.	3)		NO VIOLAT			IOR VIOL	ATION	
Post Business	License Fire Department perm	nit (CFC 105.3.5)	(40)	TO VIOLA			ASS II VIC		
NO VIOLATIONS							455 II VIO		
	TIONS AND/OR NOTES						1331110	LATION	
	Vi Printing Ros	m ,				7			
3					,				
Business representative	e signature					Date 3/	24/	14	
Inspector N	V 2007		9 3			Date 3/	124/11	<u> </u>	
@ Cleared 3/24/	Mailback card due	/ /   Re	insn	ection date	a / /	Final	Notice	1 1	nin



#### **GARDEN GROVE FIRE DEPARTMENT**

Life Safety & Hazardous Materials Disclosure Program

11301 Acacia Parkway, Garden Grove, CA 92842 Bus 714-741-5600 Fax 714-741-5640

>:\FPD\Forms and Handouts\Forms\Lifesafety & HazMat Program Inspection Form 7-2013

File # 8083 Fire District 2314

Inspector FPB Shift N

Next Insp 3 / 2013

Occupant or DBA OFFICE MAX DISTRIBUTION HUB		Bu	siness Tel	714 230	)-1604
Address 7300 CHAPMAN Ave			Zip		92841
Business Owner			— Tel	· ·	02041
Emergency Contact		7.	Tel		
	F	5 vr. Cert.	_ =	 2010 Haz Mat	
					- 19
Fire Permits 811031 HIGH-PILED COMBUSTIBLE STOCK, 80103*  An inspection at the above location/occupany revealed the following ASSEMBLY OCCUPANCIES  Post maximum occupancy load sign (CFC 1004.3)  Remove combustible decorative material (CFC 807.1.2)  Remove storage under stairway (CFC 315.2.4)  SIGNS  Provide address visible from the street (CFC 505.1)  Provide hazardous materials warning signs (CFC 2703.5)  EXITS  Provide/maintain approved panic hardware (CFC 1008.1.10)  Remove locks, chains,bolts or bars from exit door (CFC 1008.1.9)  Remove exit obstruction (CFC 1003.6)  Provide/maintain illuminated exit sign(s) (CFC 1011.1)  ACCESS  Provide outside Knox Box (CFC 506.1)  Remove obstructions to fire apparatus access (CFC 503.4)  FIRE PROTECTION EQUIPMENT AND SYSTEMS  Provideextinguishers2A10BC40BCK (CFC 906.1)  Service and tag extinguisher(s) (CFC 901.6)  Hang extinguisher(s) 3.5'-5' from floor (CFC 906.9)  Clean filters, ducts , hood above cooking surface (CFC 904.11.6.2)  5 yr certification on sprinkler/standpipe system (Title 19, Sect. 904)  MISCELLANEOUS  Lower storage18" below sprinklers or2' from ceiling (CFC 315.2.1)  Secure compressed gas cylinders (CFC 3003.5.3)	ELECTRICAL Discontinu Keep 30" (CFC 605) Provide/repl (CFC 605) HAZ-MAT SA Provide ap flammable Provide ap liquids (CF HAZARDOU (HSC CHAPTER Failure to in www.esubn Chemical in The Emerg does not ac Evacuation Site Map is Failure to re inventory w 100% Additi	SAFETY PRE- Lie use of extensiclear for access 5.3)  ace electrical  1)  FETY PRE-CAL  1)  PRE-CAL  10  PRE-C	- use, hand -CAUTIONS sion cords (Cos in front of experiments) If more than 404.3.4.3) container(s) for the following is inadequal to the following: In the quantity yundisclosed ame or owner threatened released.	CFC 605.5)  lectrical panel  cket Power S  10 gal.  for flammable  IRE - 25520) submit a HMBP  quires updating late and/or Mitigation,  hemical  ty of a disclosed material	trip
Post Business License Fire Department permit (CF2 105.3.5)	NO VIOLATI	ONS		R VIOLATION	
_			St. renas (Vije)	S I VIOLATION	
NO VIOLATIONS ADDITIONAL VIOLATIONS AND/OR NOTES			CLAS	S II VIOLATION	
THE VIOLATIONS AND/OR NOTES	/				
Business representative signature			Date	78	
Inspector Name/ID# 94cd Whithakes			Date 9/3	/13	
Cleared 9/3/13 Mailback card due/_ / R	e-inspection date		Final N	/ \	



February 07, 2011

Orange County Environmental Health CUPA 1241 East Dyer Road, Suite 120 Santa Ana, CA 92705

Subject: SARA 312 (TIER II)

Dear Mi

Enclosed with this letter is the SARA 312 (TIER II) for Office Max, submitted pursuant to requirements set forth in Title III of the Superfund Amendments and Reauthorization Act of 1986, Section 312, codified at 42 U.S.C. Section 11022.

Cal EMA is forwarding this document for your records.

Singerely.

Office Technician (T)

Hazardous Material Section

Fire & Rescue Division

### OfficeMax<sup>®</sup>

7300 Chapman Ave. Garden Grove, CA 92841

January 24, 2011

California Emergency Management Agency 3650 Schriever Ave.
Mather, CA 95655

Re: Tier Two Reporting

Attached is our Tier 2 reporting for 2011. You will find 3 pages: 1. Chemical Description Form, 2. Confidential Location Information Sheet, and 3. Site Plan with storage location. If you need additional information, feel free to contact me at the number shown below.

Thank you.

Sincerely.	

RECEIVED

(Enclosures)

JAN 2 4 2011

PO#

OES ID#

INITIALS

	1		2	
Page .		of	_	pages
Form	Approve	d OM	B No. 205	50-0072

Tier Two EMERGENCY AND HAZARDOUS CHEMICAL INVENTORY Specific Information by Chemical Important: Read all insti	Facility Identification Name Street 7300 C City 64 C NAICS Code 74 C FOR OFFICIAL USE ONLY ructions before completing.	Dun & Bra	OO 70 736 7 7	Name Phone Phone	Phone 639 438 - 24 Hr. Phone 25 Hr. Phone 25 Hr. Phone 26 Hr. Phone 26 Hr. Phone 27 Hr. Phone 27 Hr. Phone 27 Hr. Phone 27 Hr. Phone 28 Hr. Phone 28 Hr. Phone 28 Hr. Phone 28 Hr. Phone 29 Hr. Phone 20	2 0/
	Description	Physical and Health Hazards (check all that apply)	Inventory	Container Type Pressure	Storage Codes and Locations (Non-Confidential)  Storage Locations	Optional
CAS 764-73- Chem. Name  Check all [] [] that apply Pure Nix EHS Name	Secret  [] [] [] Solid Liquid Gas EHS	[] Fire [of Sudden Release of Pressure [r Reactivity [r] Immediate (acute) Delayed (chronic)	Max. Daily Amount (code)  Avg. Daily Amount (code)  No. of Days On-site (days)	R L	9 San Attorned Flow Plan	[]
CAS Chem. Name  Check all [] [] that apply Pure Mix EHS Name	Trade Secret  [] [] [] [] Solid Liquid Gas EHS	[] Fire [] Sudden Release of Pressure [] Reactivity [] Immediate (acute) [] Delayed (chronic)	Max. Daily Amount (code)  Avg. Daily Amount (code)  No. of Days On-site (days)			[]
CAS Chem. Name  Check all [] [] that apply Pure Mix EHS Name  Certification (Read and size	Trade Secret  [] [] [] [] Solid Liquid Gas EHS	[] Fire [] Sudden Release of Pressure [] Reactivity [] Immediate (acute) [] Delayed (chronic)	Max. Daily Amount (code)  Avg. Daily Amount (code)  No. of Days On-site (days)			
on my soular of those individua	at I have perconally events at a	nd am familiar with the informati information, I b <u>elieve that the s</u>	ion submitted in pages one through submitted information is true, accurate, and completed in the complete signed.	e.	Optional Attachments	5

Page of 3 pages
Form Approved OMB No. 2050-3072

				Porm Approved OMB No. 2	301-3012
Tier Two EMERGENCY AND HAZARDOUS CHEMICAL INVENTORY Specific Information by Chemical	ONLY	Drange State C4 Zip 9  Dun & Brad Number 00 90 7 3	Mail Address 24  Emergency Conta	T1. 60	7800
Important: Read all instr	uctions before completing form	Reporting Period From January 1 to Dece	mher 31 1011	ormation below is identical to the information submitted	
	I Location Infor	mation Sheet	Container Type Pressure Temperature	Storage Codes and Locations (Confidential)  Storage Locations	Optional
CAS# 7 6 6	9	Chem. Name	R 1 9	See Attached Floor Plan	[]
CAS#		Chem. Name			[]
Castification (but		Chem. Name			[]
I certify under penalty of law the	in after completing all sections) at I have personally examined and am famil alls responsible for obtaining the information iner/operator OR owner/operator's	iar with the information submitted in pages one through the submitted in pages one through the submitted information is true, accurately accurately the submitted information is true, accurately accurately the submitted information is true, accurately ac	th , and that based ; arte, and complete.	tional Attachments I have attached a site plan I have attached a list of site coordinate abbreviat I have attached a description of dikes and other safeguards measures	ions

## **GARDEN GROVE**



## FIRE DEPARTMENT

# HAZARDOUS MATERIALS DISCLOSURE PROGRAM

REPORTING FORMS PACKET

SHORT VERSION

FOR OFFICIAL USE ONLY							
FACILITY ID NO.							
BUSINESS NAME							
BUSINESS ADDRESS							
APPROVED BY DATE							
NEW BUSINESS							
PICK 4D BUSLIST CALARP: CUPA: GIS							
FEE							





#### CITY OF GARDEN GROVE FIRE DEPARTMENT

11301 Acacia Parkway, Garden Grove, CA 92842

(714) 741-5600 (714) 741-5636

#### Hazardous Materials Business Information Form

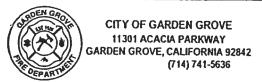
	Pa	ge of 3
BUSINESS INFORMATION		
FACILITY # 3 0 0 3 5 BEGINNING DATE 1-15-2010	1	ENDING DATE 2 12-31-2010
Office Max Incorporated	4	BUSINESS PHONE 5 714-230-1604
BUSINESS SITE ADDRESS 7300 Chapman Ave		6
GARDEN GROVE 7 STATE CA	8	ZIP 92841 9
DUN & BRADSTREET 00 90 7 30 9 9 10 SIC CODE (4 DIGIT #) 5/1/2	11	FIRE DISTRICT 12
ORANGE		13
BUSINESS OPERATOR NAME PICE Max Incorporated  14 OPERATOR 7/0	R'S PH	ONE 230-1604
BUSINESS OWNER		
OWNER NAME Office Max Incorporated	16	OWNER PHONE, 17
OWNER MAILING ADDRESS 263 Shuman Blud		18
Naperville 19 STATE IL	20	ZIP 60563 21
ENVIRONMENTAL CONTACT		
CONTACT NAME	22	CONTACT PHONE 23
contact mailing address 7300 Chapman Ave.		
CITY Carden Corove 25 STATE	26	ZIP 2841 27
PRIMARY EMERGENCY CONTACTS		SECONDARY
NAME NAME		33
TITLE		34
BUSINE		35
24-HR. F		36
PAGER:		37
ADDITIONAL LOCALLY COLLECTED INFORMATION	J	
DESCRIBE THE TYPE OF BUSINESS OPERATION: OFFICE SUPPLIES	38	TOTAL # OF EMPLOYEES 39
BILLING ADDRESS (IF DIFFERENT FROM ABOVE)	40	ATTENTION 41
PROPERTY OWNER NAME 42 ADDRESS	43	PHONE 44
Certification: Based on my inquiry of those individuals responsible for obtaining the information, have personally examined and am familiar with the information submitted and believe the information	l cer	tify under penalty of law that I
SIGNATURE OF OWNER/OPERA	45	DATE 2-24-2010 <sup>46</sup>
NAME OF SIGNER (print)  47 NAME OF DOCUMENT PREPARER (brit	àt	49
	na	gen 50
Business Info Form 1 - 03/06/03		<u> </u>



#### HAZARDOUS MATERIALS INVENTORY FORM

FORM 3

CEPARIT	T ADD	DELETE	REVISED	1			F	age	of		2
FACILITY ID# 3	0 0 3	E (2)	38 B	USINESS NAME	200 1	1	7		<del></del> ,_		3
3	0 0 3		I FAC	CILITY INFO	PRICE!	lax.	ص مرکے	rpe	rateo	/	
CHEMICAL LOCATIO	N , /		1. 17.		TAIL ATTOM				. <u>.</u>		4
		house						<del></del>		<u>-</u>	
CONFIDENTIAL LOC EPCRA	ATION	☐ Yes	2 110	MAP#			GRID#	10	2 B		7
			II. CHE	MICAL INFO							
CHEMICAL NAME	50/F1	ric Acid	/		WASTE	] Yes 8			Yes	<b>□</b> N₀	11
COMMON NAME	1 1	$n \parallel 1 \parallel$	D/ )	1 /		1 9		CRA see in nemical	Yes	□ No	12
cas#	Acid	Dattery 10 FIRE/CODE	HAZARD CLASSES (S	cupplied by GGFD)	- 2010	Tion	*If EHS is *	'Yes", all a	mounts must be	LBS	13
7664	<u>-93-</u>		orrosur		11	ic 5	olid				
TYPE (Check one item or	a PU		RE C, W	and an artist of the	RADIOACTIVE	Yes	□ No 1	5 CURI	ES		16
PHYSICAL STATE (Check one Item only)	☐ a SO	DLID 1 6. LIQUID	C. GAS	17 FED HAZ CATEGO	PRIES	_	REACTIVE	c:	PRESSURE RE	LEASE	18
AVERAGE DAILY		7 ) 19 MAXIMUM DAIL	v _	. 1 20 ANNU	IAL WASTE AMOUN	CUTE HEALTI		TE WAST	CHRONIC HEA	LTH	- 22
AMOUNT 2	8,224	65 AMOUNT	20,229 4	-65		4			1/4		22
UNITS a GA		b. CUBIC FEET d. TONS pounds	23 DAYS ON SITE	365		24   14	ARGEST CONT	TAINER 46	4		25
STORAGE CONTAIN (Check all that apply)		ABOVEGROUND TANK	e PLASTIC DR		i. VAT I. FIBER DRUM	m cy			q TANK WA		26
		TANK INSIDE BLDG STEEL DRUM	g METAL CON	TAINER 🔲	BAG(S)	O PLA	ASS CONTAIN	NER	T RAIL CAR S TOTE BIN	meta	1
STORAGE PRESSUR		2 a AMBIENT		ABOVE AMBIENT	I. BOX(S)	BELOW AM	MACH OR EQU	JIP	E T. OTHER_	Raffic L	27
STORAGE TEMPERA	TURE	a AMBIENT		ABOVE AMBIENT		BELOW AM		d; (	CRYOGENIC		28
%WT	ŀ	IAZARDOUS COM	MPONENT (For	mixture or was	ste only)		EHS		C.	AS#	
1 20-449	501	faric A	cd		30	Ø Yes	□ No	31	7664.	93-	732
2 29					30	☐ Yes	□ No	31			32
3 29					30	☐ Yes	□ No	31			32
4 29					30	☐ Yes	□No	31			32
5 29					30	☐ Yes	□ No	31			32
if more hazardous com	ponents are prese	ent at greater than 1% by we				ach additional	sheets of paper	capturing	the required info	rmation.	
			PLACA	RDING INFO	DRMATION						
UNDOT#		2794		33			PA 704 HA	ZARDI	DIAMOND		
	Refe	er to shipping pape	rs or MSDS			HEALT		0	REACT		
DOT HAZARD	CLASS _	DOC 2 Refer to shipping	papers or MS	DS 34		(BLUE)		WY	MHILE (VEITO	/vv)	
EPCRA □ Y	E <u>S □NO</u>			35	10		AZARD 🖈	<b>✓</b>	OX/W	37	
					884	VE AC **	A NIV COD	IES O	CUEINO	<b>.</b> 1	
x	HE	PCRA, Please Si	gn Here	36	MA		ANY COP ORY FOR		F CHEMICA NEEDED	4L	



## **CUPA**

#### **BUSINESS ACTIVITIES**

_				•	PageJ of	
3	I. FACILITY	The second second	And the second little	1		17.0
IF	ACILITY ID# 3 0 0 3 5 1	. EPA ID	# (Hazard	ous V	Vaste Only)	2.
18			AL:	-0	100707557	
В	USINESS NAME (Same as FACILITY NAME or DBA-Doing Business	As)				3.
32	II. ACTIVIT	IES DECL	ARATION	2/4/2		tas.
100	Automotive and the second seco	Latera C. S Department	5-75/fee-5-3cod-0	0.00	241.1.12.4	55.00
	NOTE: If you check please submit the Business	Owner/	any pa Operato	n oi or ld	rtnis list, lentification page.	
	Does your facility	Ī	If Yes, pl	ease	complete these pages of the UPCF	
<u>A</u> .	HAZARDOUS MATERIALS				1	
	Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?		Ои []	4.	✓ HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (Form 3)	
	UNDERGROUND STORAGE TANKS (USTs)					
1.	Own or operate underground storage tanks?	☐ YES	UNO	5.	✓ UST FACILITY (Formerly SWRCB Form A)	
2.	Intent to upgrade existing or install new USTs?			_	✓ UST TANK (one page per tank) (Formerly Form t	3)
		☐ YES	MO	6.	✓ UST FACILITY ✓ UST TANK (one per tank)	
					✓ UST INSTALLATION - CERTIFICATE OF	
					COMPLIANCE (one page per tank) (Formerly	
2	Manufacture and the second	}			Form C)	
3.	Need to report closing a UST?  ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)	YES	DNO	7.	✓ UST TANK (closure portion-one page per tank)	
<u>u.</u>	Own or operate ASTs above these thresholds:					
	- any tank capacity is greater than 660 gallons, or			_		
	- the total aggregate capacity for the entire facility (ASTs, drums and	☐ YES	1740	8.	✓ NO FORM REQUIRED TO CUPAS	
	portable containers) greater than 1,320 gallons?					
<u>D.</u>	HAZARDOUS WASTE	_				
1.	Generate hazardous waste?	[] YES	□ NO	9.	✓ EPA ID NUMBER - provide at the top of this pa	ge
2.	Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)?	☐ YES	PNO	10.	✓ RECYCLABLE MATERIALS REPORT	3-
	materials (per H3C 925143.2)?				(one per recycler)	
3.	Treat hazardous waste on site?	YES	D16	44	( ONOTE 111 74 PRO110 1111 077	
		[] IE3	□ MO	11.	✓ ONSITE HAZARDOUS WASTE  TREATMENT - FACILITY	
					(Formerly DTSC Forms 1772)	
					✓ ONSITE HAZARDOUS WASTE	
						-
	,				TREATMENT - UNIT (one page per unit) (Formerly DTSC Forms 1772A,B,C,D and L)	
4.	Treatment subject to financial assurance requirements (for Permit by	☐ YES	PNO	12.	✓ CERTIFICATION OF FINANCIAL	
	Rule and Condition Authorization)?		[2] NO	12.	ASSURANCE (Formerly DTSC Form 1232)	
<b>5</b> .	Consolidate hazardous waste generated at a remove site?	YES	PNO	13.	✓ REMOTE WASTE/CONSOLIDATION SITE	
	•		[B]o		ANNUAL NOTIFICATION (Formerly DTSC	
					Form 1196)	
5.	Need to report the closure/removal of a tank that was classified	YES	IZINO	14.	✓ HAZARDOUS WASTE TANK CLOSURE	
	waste and cleaned onsite?				CERTIFICATION (Formerly DTSC Form 1249)	ı
Ξ.	LOCAL REQUIREMENTS					ᅱ
Cal-	ARP: California Accidental Release Prevention Program	☐ YES	TZINO	15.	/ PECULATED CUBOTANOS OSOCIOS	
H&:	SC Chapter 6.95, Article 2, §25531 et seq	ت ادع	E NO	13.	✓ REGULATED SUBSTANCE REPORTING FORM (Orange County CUPA)	
	Stationary Source with more than a Threshold Quantity of a Regulated			į		
	Substance in a Process					
						_

#### GARDEN GROVE FIRE DEPARTMENT HAZARDOUS MATERIALS DISCLOSURE PROGRAM

#### **BUSINESS EMERGENCY PLAN**

Personnel Emergency Notifications and Responsibilities

Em	ployee Evacuation and Staging Areas:
1.	The type of alarm signal that will be used to initiate an evacuation at the facility (vocal, paging system, manual alarm, etc.).
	PAGING
2.	All employees shall be trained to evacuate the facility through at least one exit. Alternate exit routes shall be designated if available.
3.	Staging areas shall be designated for all employees. Staging areas will be the location that all employees shall report to in the event of an emergency.
	One person shall be designated to account for all personnel at the staging area. That person will be responsible for meeting the incoming Fire units and reporting the conditions known about the incident.
	The Staging area is at the following location as shown on your site plan map:
	Grassy perol) forthest Away from Buzzona
Emp	ployee Responsibilities:
At le	east one employee shall be responsible for the following minimum requirements ne event of an emergency response by the Fire Department.
1.	Notify employees. Initiate evacuation procedures.
2.	Notify the Garden Grove Fire Department. Dial 911.
3.	Try to identify the nature of the incident.
4.	Report to the staging area and account for evacuated employees.
5.	Report to the incoming fire units.
6.	Activate any emergency mitigation procedures that area available at your business. (List below any mitigation procedures specific to your business, if any.)

## GARDEN GROVE FIRE DEPARTMENT HAZARDOUS MATERIALS DISCLOSURE PROGRAM

#### **BUSINESS EMERGENCY PLAN**

Personnel Emergency Notifications and Responsibilities (Continued)

#### Prevention

All materials are stored, used and handled within the guidelines of the Uniform Fire Code, N.F.P.A. standards, California Administrative Code, Titles 19 and 20.

This section is meant to initiate a Prevention Plan at your business and to assist in preventing a release, or threatened release, of a hazardous material. In the spaces provided, place a checkmark by the preventive actions which have been initiated by your business to abate hazards relating to hazardous material handling, use of storage.

#### Consideration shall include:

1.	Drum st	orage and/or above ground tank storage areas:
	a.	Isolation and separation of incompatible materials.
	b.	Diking areas to contain spills.
	c.	Storage on paved ground.
2.	Compres	ssed and/or cryogenic gas storage areas:
	a.	Cylinder stored upright and secured.
	b.	Isolation and/or separation of incompatible cylinders (oxygen and flammable gases, etc.).
3.	General:	
	<u>/a.</u>	Safe work practices are exercised in daily routines.
	<u>/</u> b./	Employees who handle hazardous materials are properly trained.
	<u> </u>	Material Safety Data Sheets (MSDS) readily available for each hazardous material on the premises.
	d.	Labeling of all materials and storage areas with the product name and hazards associated with the product (drums, piping, tanks, etc.).
	e.	Uniform Fire Code (UFC) requires separation between outside hazardous material storage area or tanks and combustible materials (wood, bush, etc.).
	f.	Posting of "No Smoking" signs where appropriate.

#### **GARDEN GROVE FIRE DEPARTMENT**

#### **BUSINESS EMERGENCY PLAN**

A BUSINESS IS REQUIRED BY LAW TO NOTIFY THE GARDEN GROVE FIRE DEPARTMENT WITHIN 30 DAYS OF ANY OF THE FOLLOWING EVENTS.

- 1. Change of business address.
- 2. Change of business ownership.
- 3. Change of business name.
- 4. Cessation of business operation (quitting business).
- 5. Use or handling of a previously undisclosed hazardous material.
- 6. A 100% increase in the quantity of a previously disclosed hazardous material.

Your business is required by State law (CFC 8001.3.2) to retain a copy of this entire Hazardous Materials Disclosure information, including the Business Plan, chemical inventory, material safety data sheets and site maps, for review by Fire Department personnel. State where your disclosure and Emergency Business Plan will be kept.

OFFICE	MANAGER	

Show location on site map also using symbol in the legend.

Note: A fee is charged for a replacement copy from the Garden Grove Fire Department.

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

Signatu	-e:	
Name:		
Title:	Office Manager	
Date:	2-24-10	

HAZ BUS DISCL SHORT VER

## **GARDEN GROVE**



## FIRE DEPARTMENT

# HAZARDOUS MATERIALS DISCLOSURE PROGRAM

REPORTING FORMS PACKET

LONG VERSION

FOR OFFICIAL USE ONLY
FACILITY ID NO.
BUSINESS NAME OFFICE MAY
BUSINESS ADDRESS
APPROVED BY ANARY DATE 1/30/09
NEW BUSINESS YES NO UPDATE
PICK 4D BUSLIST CALARP: CUPA: GIS
FEE



#### CITY OF GARDEN GROVE FIRE DEPARTMENT

11301 Acacia Parkway, Garden Grove, CA 92842 (714) 741-5600 (714) 741-5636

#### Hazardous Materials Business Information Form

		Pa	ge oi	
BUSINESS I	NFORMATION			
FACILITY # 3 0 0 3 5	BEGINNING DATE	1	ENDING DATE 12-31-09	2
DEFICE MAX INCORPORATE	-0	4	BUSINESS PHONE 714-230-1604	5
BUSINESS SITE ADDRESS 7300 CHAPMAN AVE				6
GARDEN GROVE	7	STATE 8	ZIP 92841	9
DUN & BRADSTREET 009073099	10 SIC CODE (4 DIGIT	<sup>‡</sup> ) 11 -	FIRE DISTRICT	12
COUNTY ORANGE				13
BUSINESS OPERATOR NAME OFFICEMAX INCORPORI	ATED 14	OPERATOR'S PH	ONE 230-1604	15
	S OWNER		1000	
OWNER NAME OFFICEMAX INCORPOR		16	OWNER PHONE	17
OWNER MAILING ADDRESS 263 SHUMAN BLUD				18
NAPERVILLE	19	STATE 20	<sup>ZIP</sup> 60563	21
ENVIRONMEN	ITAL CONTACT			
CONTACT NAME		22	CONTACT PHONE 714-230-1560	23
CONTACT MAILING ADDRESS 300 CHAPMAN AVE				24
GARDEN GROVE	25	STATE 26	ZIP 92841	27
PRIMARY EMERGENC	Y CONTACTS		SECONDARY	
NAME 28	NAME			33
OPERATIONS DIRECTOR 29	TITLE OFFICE	EMA	NAGER	34
BUSINESS PHONE 714-230-1607	BUSINESS PHONE 714-2	30-16	04	35
24-HR. PHONE 31	24-HR. PHONE			36
PAGER# 32	PAGER#			37
ADDITIONAL LOCALLY CO	OLLECTED INFORM	MATION		
DESCRIBE THE TYPE OF BUSINESS OPERATION:  OFFICE SUPPLIES		38	TOTAL # OF EMPLOYEES	39
BILLING ADDRESS (IF DIFFERENT FROM ABOVE)		40	ATTENTION	41
PROPERTY OWNER NAME 42 ADDRESS		43	PHONE	44
Certification: Based on my inquiry of those individuals responsible have personally examined and am familiar with the information submitted to the control of the control o				
SIGNATURE OF OWNER/GREENTAR OF DESIGNATE RESCRITATIVE		45	DATE - 28 - 09	46
NAME OF SIGNER (pril	NAME OF DOCUMENT PRE	PARER (print 1	14	49
TITLE OF SIGNER OPERATIONS MANAGER 48	TITLE OF DOCUMENT PREF		NAGER	50
Business Info Form 1 ~ 03/06/03				



#### HAZARDOUS MATERIALS INVENTORY FORM

FORM 3

		ADD	DELETI	E REVISE	D 1			F	Page	of		2
F	CILITY ID# 3	0 3	5	38	BUSINESS NAM	IFFI CEM	AX,	INCO	rep	ORATE	2	3
				l. F	ACILITY INF	ORMATION						
CI	HEMICAL LOCATION	MAG	2EHOU	SE						***		4
	ONFIDENTIAL LOCAT	TION		Yes UNo 5	MAP#		6	GRID#	10	B		7
				II. C	HEMICAL IN	FORMATION						
CH	IEMICAL NAME	かしたし	zic Ac	.ı D		WASTE _	Yes 8			Yes	<u>u</u> 46 1	11
CC	DMMON NAME	AS ACI	D BATT	ERY-ELE	ECTROLY	ME SOLUT	70N "	An EHS C		Yes amounts must be LB		12
CA	7664	93-9	10 FIRE C	ODE HAZARD CLASSE	S (supplied by GGF	ACID/T	0X1C			amadina maat aa ga		13
TY	PE (Check one item only,	a PUR	RE 10. M	_	WASTE 14	1	Yes			RIES	1	16
	YSICAL STATE eck one item only)	☐ a. SOL	ID 🗗 b. Li	QUID C GAS	17 FED H	AZARD a. FI	RE CUTE HEALT	5. REACTIVE	_	c. PRESSURE RELE	JAUL .	18
AV	ERAGE DAILY 28,	224 <i>1B</i>	5 <sup>19</sup> MAXIMUM AMOUNT	DAILY 28, 224	LB 50 AN	NUAL WASTE AMOUN				STE CODE		22
<del></del>	ITS a. GALI	ONS	b. CUBIC FEET d. TONS	23 DAYS ON				ARGEST CON			2	25
The state of	*If EHS, amo	unt must be in p	ounds. BOVEGROUND TA	NK □ e PLASTIC	пены Г	i. VAT				g TANK WAG	ON 2	26
	neck all that apply)	□ ь u □ с. т.	INDERGROUND TA ANK INSIDE BLDG TEEL DRUM	=	ALLIC DRUM ONTAINER	I. FIBER DRUM  I. BAG(S)  I. BOX(S)	n. GL	ASS CONTAIN ASTIC CONTAI MACH OR EQI	NER	r. RAIL CAR s. TOTE BIN	HETAL +	ev
ST	ORAGE PRESSURE		a AMBIENT		b. ABOVE AMBIE	NT C	. BELOW AM	BIENT			2	27
ST	DRAGE TEMPERATI	JRE .	a AMBIENT	. 🛮	b. ABOVE AMBIE	NT C	. BELOW AM	BIENT	☐ d.	CRYOGENIC	2	28
	%WT	Н	AZARDOUS	COMPONENT (	For mixture or w	vaste only)		EHS		CAS	#	
1	20-44 29	S	OULFULIC	ALID		30	<b>₽</b> Yes	□ No	31	7664-9	3-9 3	32
2	29					30	☐ Yes	□ No	31		3	32
3	29					30	☐ Yes	□ No	31		3	32
4	29					30	☐ Yes	□ No	31		3	32
5	29					30	☐ Yes	□No	31		3	32
If m	ore hazardous compo	nents are presen	t at greater than 1%	by weight if non-carcino			ch additional	sheets of paper	capturin	ng the required inform	ation.	_
				•	ARDING INI	FORMATION						
U١	NDOT#		279		33				ZARD	DIAMOND		
		Refer	to shipping p	apers or MSDS	<del></del>		FI	RE(RED)	<u> </u>	REACTIVI	E	
DC	T HAZARD C	LASS	1000	2	34		HEALT (BLUE)		Xa	← (\LETTOM	)	
		_	Refer to ship	ping papers or N	ISDS	(%)		PECIAL ** AZARD **	44	WHITE 3	7	
EP	CRA DES	□ NO			35	L	<u>-</u> .					
	x					MA	KE AS M	ANY COP	IES O	F CHEMICAL		
		U If EF	PCRA, Please	e Sign Here	36		INVENT	ORY FOR	M AS	NEEDED		╝



## **CUPA**

#### **BUSINESS ACTIVITIES**

				PageJ of	_
I. FACILITY		- 10	3	t in the same	
FACILITY ID# 3 0 0 3 5				Vaste Only) 00303557	2
BUSINESS NAME (Same as FACILITY NAME or DBA-Doing Busines	s As)				3.
II. ACTIVI	TES DECL	ARATION			
NOTE: If you check please submit the Business					
Does your facility		If Yes, p	lease	complete these pages of the UPCF	
A. HAZARDOUS MATERIALS					
Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?		Пио	4.	✓ HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (Form 3)	
B. UNDERGROUND STORAGE TANKS (USTs)		/			
Own or operate underground storage tanks?	YES	M NO	5.	to the second of	
2. Intent to upgrade existing or install new USTs?	☐ YES	FZ/NO	6.	✓ UST TANK (one page per tank) (Formerly Form B ✓ UST FACILITY	()
	]	<b>[2]</b> 110	٠.	✓ UST TANK (one per tank)	
				✓ UST INSTALLATION - CERTIFICATE OF	
	1	/		COMPLIANCE (one page per tank) (Formerly	
3. Need to report closing a UST?	TYES	MNO	7.	Form C)  UST TANK (closure portion-one page per tank)	
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)					
Own or operate ASTs above these thresholds:					
- any tank capacity is greater than 660 gallons, or	☐ YES	NO	8.	✓ NO FORM REQUIRED TO CUPAS	
<ul> <li>the total aggregate capacity for the entire facility (ASTs, drums and portable containers) greater than 1,320 gallons?</li> </ul>	1				
D. HAZARDOUS WASTE					_
<ol> <li>Generate hazardous waste?</li> <li>Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)?</li> </ol>	YES YES	□ NO	9. 10,	✓ EPA ID NUMBER - provide at the top of this pag ✓ RECYCLABLE MATERIALS REPORT (one per recycler)	уe
3. Treat hazardous waste on site?	☐ YES	NO	11.	✓ ONSITE HAZARDOUS WASTE TREATMENT - FACILITY	
				(Formerly DTSC Forms 1772)	
				✓ ONSITE HAZARDOUS WASTE	
	į			TREATMENT - UNIT (one page per unit)	
Treatment subject to financial assurance requirements (for Permit by	C 1/50	500	40	(Formerly DTSC Forms 1772A,B,C,D and L)	
Rule and Condition Authorization)?	YES	NO	12.	✓ CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)	
5. Consolidate hazardous waste generated at a remove site?	☐ YES	B NO	13.	✓ REMOTE WASTE/CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)	
Need to report the closure/removal of a tank that was classified waste and cleaned onsite?	☐ YES	₽40	14.	✓ HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)	
LOCAL REQUIREMENTS					$\neg$
Cal-ARP: California Accidental Release Prevention Program 4&SC Chapter 6.95, Article 2, §25531 et seq	☐ YES	MO	15.	✓ REGULATED SUBSTANCE REPORTING FORM (Orange County CUPA)	
<ul> <li>Stationary Source with more than a Threshold Quantity of a Regulated Substance in a Process</li> </ul>					

### EAST PENN manufacturing co., inc.



#### - Material Safety Data Sheet -

#### Lead Acid Battery Wet, Filled with Acid

#### SECTION I

East Penn Manufacturing Co., Inc.

Deka Road, Lyon Station, PA 19536

Information No. 610-682-6361

Emergency: CHEMTREC 1-800-424-9300,

In Washington D.C. or outside continental U.S., 1-202-483-7616

Date: April 2000

Trade Name: Electric Storage battery, SLI or

Industrial battery.

Classification: Battery wet, filled with acid, electric

storage UN2794

#### SECTION II

#### HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

Hazardous Components Specific Chemical Identity (Common Name (s)	OSHA PEL	ACGIH TLV	Range Percent By Weight	Average
Lead CAS # 7439921	0.05 mg/m₃	0.05 mg/m <sub>3</sub>	43-70	65
Sulfuric Acid, CAS # 7664939	1.00 mg/m₃	1.00 mg/m <sub>3</sub>	20-44	25
Antimony, CAS # 7440360	0.50 mg/m₃	0.50 mg/m <sub>3</sub>	0-4	<1
Arsenic, CAS # 7440382	0.01 mg/m₃	0.01 mg/m₃	<.01	N/A
Polypropylene, CAS # 9003070	N/A	N/A	5-10	8
Calcium, CAS # 7440702	1.0 mg/m₃	1.0 mg/m₃	<1	<1

#### SECTION III

#### PHYSICAL/CHEMICAL CHARACTERISTICS

Electrolyte (Sulfuric Acid)

Appearance and Odor: Clear, Odorless, Colorless

Boiling Point: approximately 235 F

Evaporation Rate (Butyl Acetate=1): less than 1.0

Melting Point: N/A

Solubility in Water: Completely Specific Gravity (H20=1): 1,220-1,325

Vapor Density (AIR=1): N/A Vapor Pressure (mm Hg): 13

#### **SECTION IV**

#### FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method Used): Non-Flammable

Extinguishing Media: Class ABC extinguisher, CO2

Special Fire Fighting Procedures: Cool exterior of battery if exposed to fire to prevent rupture. The acid mist and vapors in a fire situation are corrosive. Wear special respiratory protection (SCBA) and clothing.

Unusual Fire and Explosion Hazards: \* Hydrogen gas, which may explode if ignited, is produced by this battery, especially when charging. Use adequate ventilation; avoid open flames, sparks, or other sources of ignition.

Flammable Limits: \*Hydrogen Gas LEL: 4% **UEL: 74%** 

#### SECTION V REACTIVITY DATA

Stability: Stable

Condition to Avoid: Prolonged overcharging, sources of ignition.

Incompatibility (Materials to Avoid): Sulfuric Acid: Contact with combustibles and organic materials may cause fire and explosion. Also reacts violently with strong reducing agents, metals, strong oxidizers and water. Contact with metals may produce toxic sulfuric dioxide fumes and may release flammable hydrogen gas.

Hazardous Decomposition of By-Products: Sulfuric Acid: Excessive overcharging or fire may create Sulfur trioxide, carbon monoxide, sulfuric acid mist, sulfur dioxide, and hydrogen.

Lead Compounds: Contact with strong acid or base or presence of nascent hydrogen may generate highly toxic arsine gas.

#### SECTION VI HEALTH HAZARD DATA

Route(s) of Entry: Not Applicable under normal use. (Inhalation, skin contact, and ingestion)

Health Hazards (Acute and Chronic): Do not open battery, avoid contact with internal components. Internal components are Oxide lead and electrolyte. Short term exposure: Sulfuric acid may cause irritation of eyes, nose, and throat. Prolonged contact may cause severe burns. Long term exposure: Repeated contact causes irritation and skin burns. Repeated exposure to mist may cause erosion of teeth, chronic eye irritation and/or chronic inflammation of the nose, throat, and bronchial tubes. TARGET ORGAN: (Electrolyte) respiratory system, eyes, skin, and teeth.

Carcinogenicity: Sulfuric Acid: The International Agency for Research on Cancer (IARC) has classified "strong inorganic acid mist containing sulfuric acid" as a Category 1 carcinogen, a substance that is carcinogenic to humans. This classification does not apply to liquid forms of sulfuric acid contained within a battery. Inorganic acid mist (sulfuric acid mist) is not generated under normal use of this product. Misuse of the product such as overcharging, may result in the generation of sulfuric acid mist.

<u>Lead Compounds:</u> Lead is listed as a 2B carcinogen, likely in animals at extreme doses. Proof of carcinogenicity in humans is lacking at present.

<u>Arsenic:</u> Listed by National Toxicology Program (NTP), IARC, OSHA and NIOSH as a carcinogen only after prolonged exposure at high levels.

**Signs and symptoms of Exposure:** Acid contact may cause irritation of eyes, nose and throat. Breathing of mist may produce respiratory difficulty. Contact with eyes and skin causes irritation and skin burns. Sulfuric acid is a CORROSIVE chemical.

**Medical Conditions Generally Aggravate by Exposure:** Sulfuric Acid Mist exposure may aggravate medical conditions such as, pulmonary edema, bronchitis, emphysema, dental erosion, and traceobronchitis. Pregnant women and children must be protected from lead exposure.

#### Emergency and First Aid Procedures: (Sulfuric Acid)

- 1- Flush contracted area with large amounts of water for at least 15 minutes. Remove contaminated clothing and obtain medical attention if necessary. Eye wash and/or emergency shower should be readily available.
- 2- If swallowed, give large volumes of water. DO NOT induce vomiting, obtain medical treatment immediately.

#### SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to be Taken in Case Material is Released or Spilled: SULFURIC ACID: Dilute spill cautiously with five to six volumes of water and gradually neutralize with sodium bicarbonate, soda ash or lime. When exposure level is not known, wear NIOSH approved positive pressure self-contained breathing apparatus. Reference North American Emergency Response Guidebook, #154.

Waste Disposal Method: Lead-acid batteries are completely recyclable. For information on returning batteries to East Penn for recycling, contact your East Penn Representative. Dispose of any collected material in accordance with local, state or applicable federal regulations.

**Precautions to be Taken in Handling and Storing:** Store away from reactive materiel as defined in Section V, Reactivity Data. Place cardboard between layers of stacked batteries to avoid damage and short circuit. Do not allow metallic materials to simultaneously contact both terminals.

**Other Precautions:** Sodium bicarbonate, soda ash, sand, or lime should be kept in same general area for emergency use. Keep away from sources of ignition during charging see Section 6 on generation of hydrogen gas. If battery case is broken, avoid direct contact with internal components.

## SECTION VIII CONTROL MEASURES

**Respiratory Protection (Specific Type):** Respiratory required when PEL is exceeded or employee witnesses respiratory irritation. (see Section VI, Health Hazard Data).

Ventilation: Must be provided when charging in an enclosed area. (29CFR1910.178(g) and 0305(j)(7)

Mechanical (general): Acceptable at 1 to 4 air exchanges/our or to maintain air concentrations below the PEL.

Local Exhaust: Preferred

Other: Local building/fire codes may require explosion proof fans and equipment.

Protective Gloves: Acid resistant

Eye Protection: Preferred, safety glasses, goggles, face shield

Other Protective Clothing or Equipment: Acid resistant aprons, boots, and protective clothing.

Work Hygienic Practices: Good Personal hygiene and work practices are mandatory.

## SECTION IX OTHER REGULATORY INFORMATION

NFPA Hazard Rating	Sulfuric Acid	Lead
Health (Blue)	3	3
Flammability (Red)	0	0
Reactivity (Yellow)	2	0

Note: Sulfuric acid is water-reactive if concentrated.

U.S. DOT: Battery Wet, Filled with Acid

Hazard Class/Division: 8

ID Number: UN2794

Packing Group: III

Label Requirements: Corrosive

RCRA: Spent lead-acid batteries are not regulated as hazardous waste when recycled. Spilled sulfuric acid is a characteristic hazardous waste, EPA hazardous waste number D002 (corrosively).

#### CERCLA (Super-fund) and EPCRA (Emergency Planning and community Right to Know ACT)

- a) Reportable Quantity (RQ) for spilled 100% sulfuric acid is 1000 lbs.
- b) Sulfuric acid is a listed "Extremely Hazardous Substance" under EPCRA with a Threshold Planning Quantity (TPQ) of 1000 lbs.
- c) EPCRA Section 312 Tier II reporting required for batteries if sulfuric acid is present in quantities of 500 lbs or more and/or lead is present in quantities of 10,000 lbs or more.

California Prop 65: This product contains chemicals known to the State of California to cause cancer, birth defects and other reproductive harm.

For additional information concerning East Penn Manufacturing Co., products or questions concerning the content of this MSDS please contact your East Penn representative.

This information is accurate to the best of East Penn Mfg. Co.'s knowledge or obtained from sources believed by East Penn to be accurate. Before using any product, read all warnings and directions on the label.

## GARDEN GROVE FIRE DEPARTMENT HAZARDOUS MATERIALS DISCLOSURE PROGRAM BUSINESS EMERGENCY PLAN

#### **EMERGENCY NOTIFICATIONS:**

A handler of hazardous materials is required to immediately report any release or threatened release of hazardous materials to the Garden Grove Fire Department. Failure to do so may result in criminal and/or civil prosecution.

#### **REQUIRED NOTIFICATIONS:**

In the event of a release or threatened release of hazardous materials, it is State law to notify each of the following agencies.

AGENCY	PHONE NUMBERS
Garden Grove Fire Department, Police, Paramedics	911
Office of Emergency Services (OES)	(800) 852-7550 or
	(916) 427-4341
National Response Center	(800) 424-8802
Individual responsible for	
calling these agencies:	

Provide the following information when you call:

- · Name of the person and business
- Business street address
- Location of the incident
- Type of incident (spill, gas release, etc.)
- The name(s) of the chemical substance(s) involved
- The amount of the chemical substance(s) involved
- The extent of injuries, if any
- Possible hazards to human health and/or the environment
- Emergency call-back phone number ( )

If a chemical spill or release at your facility could create a toxic cloud or a liquid stream that could drift beyond your facility, then, identify nearby facilities that could be in imminent danger.

To the North	
Facility	Phone ( )
Facility	Phone ( )
To the South	
Facility	Phone ( )
Facility	Phone ( )
To the East	
Facility	Phone ( )
Facility	Phone ( )
To the West	
Facility	Phone ( )
Facility	Phone ( )

## GARDEN GROVE FIRE DEPARTMENT HAZARDOUS MATERIALS DISCLOSURE PROGRAM BUSINESS EMERGENCY PLAN

#### **OPTIONAL NOTIFICATIONS:**

1.	Hazardous Waste Contractor Name:	( )
2.	Insurance Company Name:	( )
3.	Poison Control Center – 24-Hour	1 (800) 876-4766
<b>EVACUATION PLANS AND PROCEDURES: Evacuation Alarms</b> – describe the type of alarm signals that will be used to start an evacuation at this facility (vocal, paging system, manual alarm, etc.):		
****		

#### **Evacuation Drills**

Evacuation drills and records proving you have held such drills are required by California law. The drill record does NOT have to be provided to the Fire Department with this business plan, but shall be maintained for a period of three years and shall be available for review by Fire Department personnel. The record shall include the facilitator's name, title, facility location, date of drill, and the signature of the facilitator. For your convenience, a form for recording list information is included with this packet. Make additional copies as needed.

The following four forms:

- A) Evacuation Drill Record
- B) Emergency Coordinator Task Completion Sheet
- C) Emergency Chemical Disclosure Form
- D) Training Record

These forms are designed to assist you in organizing, planning and maintaining permanent records. They are to be retained at the business, and may be requested by emergency responders upon their arrival or during your annual fire inspection.

## GARDEN GROVE FIRE DEPARTMENT EVACUATION DRILL RECORD

Business Name:			
Street Address:			
Date of Evacuation [	Drill:		
Brief Description of Drill:			
Facilitator's Name:			
	I hereby certify, under penalty of perjury, that I facilitated the evacuation drill as described above.		
	Signature of Facilitator:		
	Date Signed:		
_	Date Signed:		
Date of Evacuation D	Date Signed:		
Date of Evacuation D Brief Description of D	Date Signed:		
Brief Description of D	Date Signed:		
Brief Description of D	Date Signed:  prill:		
Brief Description of D	Date Signed:		
Brief Description of D	Date Signed:  prill:		
Brief Description of D	Date Signed:  Orill:  I hereby certify, under penalty of perjury, that I facilitated		
Brief Description of D	Date Signed:  Prill:  I hereby certify, under penalty of perjury, that I facilitated the evacuation drill as described above.		

THIS RECORD TO BE RETAINED AT THE BUSINESS. MAKE ADDITIONAL COPIES OF THIS FORM AS NEEDED.

#### **Emergency Coordinator Task Completion Sheet**

	Date and time the incident was reported:	Date:
		Time:
	Identify the nature and extent of the incident	t:
	Activate internal facility alarms or communic	ation systems.
	Notify the Fire Department.	
	Designate an employee to direct emergency scene.	response units to the incident
	Initiate prearranged mitigation and evacuation	on plans.
	Secure all emergency shut-off valves (as req	uired).
	Initiate internal company notifications.	
	Account for all evacuated personnel.	
	Have resource material available for use by r drawings, Material Safety Data Sheets (MSDS	
******	Identify actions taken by the business to con-	trol the incident.
	Secure the incident scene to include treatment hazardous materials or waste involved.	nt, storage or disposal of
	Other (specify):	

THIS RECORD TO BE RETAINED AT THE BUSINESS.

THIS FORM SHALL BE GIVEN TO THE EMERGENCY RESPONDERS
UPON THEIR ARRIVAL AT THE FACILITY.

## GARDEN GROVE FIRE DEPARTMENT HAZARDOUS MATERIALS DISCLOSURE PROGRAM EMERGENCY CHEMICAL DISCLOSURE FORM

Complete the following information for all hazardous chemicals involved in or potentially affected by the incident. Make as many additional copies of this form as you may require, IN ADVANCE, and keep the copies in a convenient place for your immediate use during an emergency.

Chemical	Name		
	CAS Number (if known):		
	Amount of chemical spilled or released:		
	If still spilling, the estimated amount of		
	the chemical substance remaining in the		
	original container.		
Chemical I	Name		
	CAS Number (if known):		
	Amount of chemical spilled or released:		
	If still spilling, the estimated amount of		
	the chemical substance remaining in the		
	original container.		
Chemical I	Chemical Name		
	CAS Number (if known):		
	Amount of chemical spilled or released:		
	If still spilling, the estimated amount of		
	the chemical substance remaining in the		
	original container.		
Chemical I	Name		
	CAS Number (if known):		
	Amount of chemical spilled or released:		
	If still spilling, the estimated amount of		
	the chemical substance remaining in the		
	original container.		
Chemical I	Name		
	CAS Number (if known):		
	Amount of chemical spilled or released:		
	If still spilling, the estimated amount of		
	the chemical substance remaining in the		
	original container.		

THIS FORM SHALL BE GIVEN TO THE EMERGENCY RESPONDERS UPON THEIR ARRIVAL AT THE FACILITY.

## GARDEN GROVE FIRE DEPARTMENT TRAINING RECORDS FOR HAZARDOUS MATERIALS AND EMERGENCIES

In addition to planning and conducting training programs, each employer should maintain training records for no less than three years. For your convenience, a form for recording this information is provided for your use. These reports do not have to be mailed back to the Fire Department with the Business Plan, but should be available to Fire Department personnel upon request. Make as many additional copies of these forms as you need.

Employee Name:		
Employee Title:		
Training Provided:		
		**********
	Date Completed:	
Employee Name:		
Employee Title:		
Training Provided:		
	Date Completed:	
Employee Name:		
Employee Title:		
Training Provided:		
	Date Completed:	
Employee Name:		
Employee Title:		
Training Provided:		
	Date Completed:	

THIS RECORD TO BE RETAINED AT THE BUSINESS. MAKE ADDITIONAL COPIES OF THIS FORM AS NEEDED.

#### **EVACUATION PLANNING**

Describe the evacuation routes, emergency exits, and staging areas for employees in each work area at this facility. (A "staging area" is a specific location where your personnel meet after an evacuation, where you make sure everyone evacuated safely.)

-	<del></del>	
1.	Working area:	
2.		
	Evacuation route:	
		· · · · · · · · · · · · · · · · · · ·
3.	Working area:	
	<del></del>	
4.	Working area:	
	<del></del> .	
5.	Working area:	

#### **EMPLOYEE RESPONSIBILITIES:**

Every business is required to develop an emergency plan. Part of this plan shall include the pre-assignment of important emergency duties to specific employees, and training of employees to carry out these emergency duties. Provide this information below for those employees who will carry out the emergency duties:

#### TRAINING:

Every business handling hazardous materials above the minimum limits shall provide training for their employees in the following area:

- A. Method for safe handling of hazardous materials.
- B. Procedures for notification and coordination with emergency agencies, in the event of a spill or threatened spill.
- C. Use of emergency response equipment and supplies under the control of the handler.
- D. Emergency mitigation procedures in response to a release or threatened release hazardous material.
- E. Tasks assigned to employees in the event of a hazardous materials emergency.
- F. Evacuation procedures.

during the next year to provide the required employee training.			
	-		

#### PREVENTION:

Part of the emergency pre-planning process is to identify potential hazards BEFORE an emergency, then either eliminate the hazard (if feasible) or prepare to handle the hazard should an emergency occur. To help you in this task, the form below is designed to help you identify potential hazards and to plan for minimizing the hazard. Complete this information for each hazardous materials storage location within your facility.

LOCATION PREVENTATIVE MEASURE
the listed storage areas:
s to be taken at this location:
s to be taken at this location:
s to be taken at this location:
s to be taken at this location:
the listed storage areas:

### A BUSINESS IS REQUIRED BY LAW TO NOTIFY THE GARDEN GROVE FIRE DEPARTMENT WITHIN 30 DAYS OF ANY OF THE FOLLOWING EVENTS:

- 1. Change of business address.
- 2. Change of business ownership.
- 3. Change of business name.
- 4. Cessation of business operation (quitting business).
- 5. Use or handling of a previously undisclosed hazardous material.
- 6. A 100% increase in the quantity of a previously disclosed hazardous material.

# IN ADDITION, IF A BUSINESS HANDLES EXTREMELY (ACUTELY) HAZARDOUS MATERIALS, THE BUSINESS MUST NOTIFY THE GARDEN GROVE FIRE DEPARTMENT WITHIN 30 DAYS OF ANY OF THE FOLLOWING EVENTS:

 A modification, change, or addition to your facility which either increases your usage of extremely hazardous materials by 10% or greater, or substantially increases the risk in handling extremely hazardous materials at that address.

Your business is required by State law to retain a copy of this entire Business Plan, chemical inventory, material safety data sheets and site maps, for review by Fire Department personnel. State where your Disclosure and Emergency Business Plan will be kept.

#### Show location on site map also using symbol in the legend.

Note: A fee is charged for a replacement copy from the Garden Grove Fire Department.

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

Page 30

Signatur	-e <u>:</u>
Name:	
Title:	Office Manager
Date:	1-28-09





#### CITY OF GARDEN GROVE FIRE DEPARTMENT

11301 Acacia Parkway, Garden Grove, CA 92842 (714) 741-5600 (714) 741-5636

#### Hazardous Materials Business Information Form

	Page of 3		
BUSINESS II	NFORMATION		
FACILITY # 3 0 0 3 5 (Supplied by GGFD)	BEGINNING DATE 1 ENDING DATE 2 1/1/08 12/31/08		
BUSINESS NAME OfficeMax Incorporated	4 BUSINESS PHONE 5 714-230-1604		
BUSINESS SITE ADDRESS 7300 Chapman Ave	6		
GARDEN GROVE	7 STATE 8 ZIP 9 CA 92841		
DUN & BRADSTREET 009073099	10 SIC CODE (4 DIGIT #) 11 FIRE DISTRICT 12 5112		
ORANGE	13		
BUSINESS OPERATOR NAME OfficeMax Incorporated	14 OPERATOR'S PHONE 15 714-230-1604		
BUSINES	S OWNER		
OWNER NAME OfficeMax Incorporated	16 OWNER PHONE 17 630-438-7800		
OWNER MAILING ADDRESS 263 Shuman Blvd.	18		
CITY Naperville	19 STATE 20 ZIP 21 60563		
ENVIRONMEN	ITAL CONTACT		
CONTACT NAME	22 CONTACT PHONE 23		
CONTACT MAILING ADDRESS 7300 Chapman Ave.	24		
CITY Garden Grove	25 STATE 26 ZIP 27 CA 92841		
PRIMARY EMERGENC	Y CONTACTS SECONDARY		
28	33		
29	T 34		
30	35		
31	36		
32	37		
ADDITIONAL LOCALLY O	OLLECTED INFORMATION		
DESCRIBE THE TYPE OF BUSINESS OPERATION:	38 TOTAL # OF EMPLOYEES 39		
BILLING ADDRESS (IF DIFFERENT FROM ABOVE)	40 ATTENTION 41		
PROPERTY OWNER NAME 42 ADDRESS	43 PHONE 44		
Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.			
SIGNATURE OF 200FT 3 DESIGNATED REPRESENTATIVE	45 DATE 46 12/18/08		
NAME OF SIGNER (print) 47 Tom Owen	NAME OF DOCUMENT PREPARER (print 49 Mark Rosenblum		
TITLE OF SIGNER 48 Operations Manager	TITLE OF DOCUMENT PREPARER 50 Office Manager		



### **Hazardous Material Disclosure**

Business Information / Chemical Inventory / Business Emergency Plan

GARDEN GROVE FIRE DEPARTMENT 11301 Acacia parkway Garden Grove, CA 92840 Bus. (714) 741-5600 Fax (714) 741-5640 Hazardous Materials Coordinator (714) 741-5636



Address: 7300 Channes Ave	Date: 40/2888	
- Complete C	File No:	
Owner/Manager:	Phone:	
California Health and Safety Code, Section 6.95, you are required to properly comrequired to return the BEP packet, Hazardous Materials Disclosure Forms, and a Garden Grove Fire Department. HazMat Coord. (714) 741-5636	plete the Business Emergency Plan (BMP) packet. You are Il material safety data sheets within fifteen (15) days to the	
An inspection at the above location/occupancy revealed the following vio		
Violation(s): CA Health and Safety Gode Chapter 6.95, Article 1 and Title 19, §2.	729 et seq., Galifornia Code of Regulations (CCR)	
Complete Hazardous Materials Disclosure packet, HSC Chapter 6.95, Title 19 Div 2	Chapter 3, CFC 8001.3.2	
Failure to submit a Business Emergency Plan. [HSC 25505(a)(1)]; CFC 8001.3.2 Failure to review and/or revise the Business Emergency Plan as required (HSC 2550		
Failure to review and/or revise the Business Emergency Plan as required [HSC 2550 Chemical inventory is incomplete and/or requires update. [HSC 25509]	5(b)&(c)]	
The Emergency Response Plan is inadequate and/or does not address the following issues and shall be immediately as in the immediately and the immediately are in the immediately and in the immediately and in the immediately are in		
( (-)(-))		
<ul><li>□ Notification Procedures</li><li>□ Mitigation Procedures</li></ul>		
Evacuation Procedures		
☐ Employee Training		
Business Owner/Operator page is incomplete or needs to be updated. [HSC 25509]		
Failure to provide name, title, and 24-hour number of emergency contact(s). [HSC 25509(a)(7)]		
Site Map is incomplete or insufficient. [HSC 25509]  Failure to report a release or threatened release. [HSC 25507]		
Failure to report a change in business or chemical inventory within 30 days of the following event(s): [HSC 25510]		
100% or more increase in the quantity of a disclosed material	wing event(s): [HSC 25510]	
Addition of a previously undisclosed material		
<ul><li>☐ Change in business address</li><li>☐ Change in business ownership</li></ul>	14	
Change of business name		
Other (See comments below):		
Violation(s): California Fire Code 2001, Articles 79 & 80, Title 19 Part 9, California	Code of Begulations (CCB)	
Provide for secondary containment for hazardous materials liquids and solids (CFC 80	003 1 3 3)	
Provide spill control for hazardous materials liquids (CFC 8003.1.3.2)	,	
Provide approved cabinet if more than 10 gallons of flammable liquids (CFC 7902.5)		
Provide placarding and signs (NFPA 704, CFC Article 79 §7901.9, Article 80 §8001.7-No Violations Found	8)	
Additional Violations and/or Notes:		
Responsible Party:	spection Date: 2-6-08	
The above are violations of California law and require immediate correction. Failur		
Fire Death land		
Condition Upon Re-inspection:		
Condition Opon ne-inspection:	Date:	
F5-4308.doc (05/06)		



HMBEP certification. doc

#### GARDEN GROVE FIRE DEPARTMENT **ENVIRONMENTAL PROTECTION SECTION**

11301 Acacia Parkway Garden Grove, CA 92840

Business: 714 741-5600 Haz Mat: 714 741-5636

#### Hazardous Materials Business Emergency Plan And **Inventory Certification Statement**

Business Name: Office Max	Telephone: 800 542 4524 x 1604
Business Name: Office Max Site Address: 7300 Chapman Ave	Zip Code: <u>92841</u>
The California Health & Safety Code, Division 20, Chapter 6.95, Section 2 the following:	25505(c) and Section 25503.3(c) provide
A business that handles hazardous materials shall review AND certification Emergency Plan (HMBEP) once every three years from the date of Department. A business may comply with the annual chemical inventory certification statement to the Garden Grove Fire Department. A business may the annual inventory submission requirements of the Emergency Plan Act (Section 11022, Title 42, United States Code).	acceptance by the Garden Grove Fire y reporting requirement by submitting a nay not utilize this certification to meet
Note: A business may comply with the annual inventory reporting requirer both of the following apply:	ments using this certification statement if
<ol> <li>The business has previously filed an inventory reporting form and;</li> <li>The business attests to the following:         <ul> <li>The information contained in the annual inventory form most received Department is complete, accurate, and up to date.</li> <li>There has been no change in the quantity of any hazardous massubmitted annual inventory form.</li> <li>No hazardous material subject to the inventory requirements is being recently submitted annual inventory form.</li> </ul> </li> </ol>	aterial as reported in the most recently
THIS IS TO CERTIFY THAT THE HMBEP AND/OR CHEMICAL IN (Please check applicable boxes.)	IVENTORY HAS BEEN REVIEWED.
No changes are required to the HMBEP submitted to the Garden Grove	Fire Department.
All the necessary changes/revisions have been made to the HMBEP. T certification.	he changes/revisions are attached to this
No c hanges are required to the chemical inventory that was previous Department.	sly on file with the Garden Grove Fire
All the necessary changes/revisions have been made to the chemical attached to this certification.	l inventory. The changes/revisions are
AS AN AUTHORIZED REPRESENTATIVE, I CERTIFY UNDER PERSONALLY EXAMINED AND AM FAMILIAR WITH THE BELIEVE THE INFORMATION IS TRUE, ACCURATE, AND COMPLE	INFORMATION SUBMITTED AND
Print Name Signat	ure X
Job Title Manage( Date	x 2-6-08
Fire Department Inspector	3703
White Copy - Return to Garden Grove Fire Department	Yellow Copy - Retain for Business Records



OC CUPA 1241 E. Dyer Road Suite 120 Santa Ana CA 92705 (714) 433-6000

#### UNIFIED PROGRAM CONSOLIDATED FORM

**FACILITY INFORMATION** 

#### **BUSINESS OWNER/OPERATOR IDENTIFICATION**

i. IDENTI	FICATION				
は2000年2月2日	NING DATE 01-01-200			DATE 12-31-2007	101
BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As)	3	BUSINE	SS PHON	IE	
OfficeMax Incorporated		714-230	)-1604		102
BUSINESS SITE ADDRESS 7300 Chapman Ave					103
Cardon Crovo	10	4 CA	ZIR COI	DE 92841	105
CITY Garden Grove	10	CA			
DUN & BRADSTREET 009073099		106	SIC CO	DE 5112	107
COUNTY ORANGE					108
BUSINESS OPERATOR NAME OfficeMax Incorporated			714-23	ATOR 30-1604	110
II. BUSINE	SS OWNER				
OWNER NAME OfficeMax Incorporated	111	OWNER	RPHONE	630-438-7800	112
OWNER MAILING 263 Shuman Blvd					113
CITY Naperville	114	STATE IL	115	ZIP CODE 60563	116
III. ENVIRONMI	NȚAL CONTACT				
CONTACT NAME	11	7 CONTA	ACT PHON		118
CONTACT MAILING 7300 Chapman Ave					119
CITY Garden Grove	120	STATE C	a 121	ZIP CODE 92841	122
-PRIMARY- IV. EMERG	ENCY CONTACTS			-SECONDAR	RY-
NAME	NAME				
					128
TITLE Operations Director 124	TITLE Office Mana	iger			129
BUSINESS PHONE 714-230-1607 125	BUSINESS PHONE 71	4-230-16	504		130
24-HOUR PHONE 7 126	24-HOUR PHONE				131
PAGER# 127	PAGER#				132
ADDITIONAL LOCALLY COLLECTED INFORMATION					133
Certification: Based on my inquiry of those individuals responsible for obtaining the i with the information submitted and believe the information is true, accurate, and com	nformation, I certify under polete.	enalty of lav	v that I hav	ve personally examined ar	ıd am familiar
SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAME OF DO	CUMENT	PREPARER Mark Ros	enblum 13
	12-70-67				
NAME OF	TITLE OF SIGNER OPE	erations I	Directo	r	13
OC UPCF 9/99 Distribution: White - OC CUPA Yellow - I	Responsible Agency Pin	nk - Notifyi	ng Busine	ss O	ES Form 27

# OC CUPA 1241 E. Dyer Road Suite 120 Santa Ana CA 92705 (714) 433-6000

OC UPCF 9/99

#### UNIFIED PROGRAM CONSOLIDATED FORM

**FACILITY INFORMATION** 

#### **BUSINESS ACTIVITIES**

Page 1 of \_

I. FACILITY IDENTIFICATION						
FACILITY ID# 3 0 EPA ID# (Hazardous Waste Only) CAL-000303557						
BUSINESS NAME (Same as FACILITY NAME or DBA-Doing Business As) OfficeMax Incorporated						
II. ACTIVITIES DECLARATION						
NOTE: If you check YES to any part of this list,						
please submit the Business Owner/Operator Identification page (OES Form 2730).						
Does your facility If Yes, please complete these pages of the UPC						
A. HAZARDOUS MATERIALS  Have onsite (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to10 CFR Parts 30, 40 or 70?	√YES ONO 4	✓ HAZARDOUS MATERIALS INVENTORY- CHEMICAL DESCRIPTION(OES 2731)				
B. UNDERGROUND STORAGE TANKS (USTs)     Own or operate underground storage tanks?     Intend to upgrade existing or install new USTs?	OYES VNO 5	✓ UST FACILITY (Formerly SWRCB Form A) ✓ UST TANK (one page per tank) (Formerly Form B) ✓ UST FACILITY				
		✓ UST TANK (one per tank) ✓ UST INSTALLATION - CERTIFICATE OF COMPLIANCE (one page per tank)(Formerly Form C)				
3. Need to report closing a UST?	OYES √NO 7	✓ UST TANK (closure portion—one page per tank)				
C. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs)  Own or operate ASTs above these thresholds:  —any tank capacity is greater than 660 gallons, or  —the total capacity for the facility is greater than 1,320 gallons?	OYES √NO 8	NO FORM REQUIRED TO CUPAS				
D. HAZARDOUS WASTE  1. Generate hazardous waste?	√YES ONO 9	✓ EPA ID NUMBER—provide at the top of this page				
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)?	OYES √NO 10	✓ RECYCLABLE MATERIALS REPORT (one per recycler)				
3. Treat hazardous waste onsite?	OYES VNO 11	✓ ONSITE HAZARDOUS WASTE  TREATMENT - FACILITY  (Formerly DTSC Form 1772)  ✓ ONSITE HAZARDOUS WASTE  TREATMENT - UNIT (one page per unit)  (Formerly DTSC Forms 1772A,B,C,D, and L)				
4. Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	OYES √NO 12	✓ CERTIFICATION OF FINANCIAL ASSURANCE (Formerly DTSC Form 1232)				
5. Consolidate hazardous waste generated at a remote site?	OYES √NO 13	✓ REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION (Formerly DTSC Form 1196)				
6. Need to report the dosure/removal of a tank that was classified as hazardous waste and cleaned onsite?	OYES √NO 14	✓ HAZARDOUS WASTE TANK CLOSURE CERTIFICATION (Formerly DTSC Form 1249)				
E. LOCAL REQUIREMENTS						
Cal-ARP: California Accidental Release Prevention Program  H&SC Chapter 6.95, Article 2, §25531 et seq Stationary Source with more than a Threshold Quantity of a Regulated Substance in a Process	OYES VNO15	4 REGULATED SUBSTANCE REPORTING FORM(Orange County CUPA)				

Distribution: White-OC CUPA Yellow-Participating Agency Pink-Notifying Business



OC CUPA 1241 E. Dyer Road Suite 120 Santa Ana CA 92705 (714) 433-6000

### UNIFIED PROGRAM CONSOLIDATED FORM

HAZARDOUS MATERIALS

#### HAZARDOUS MATERIALS INVENTORY

CHEMICAL DESCRIPTION

ADD	☐ DELETE	REVISE	200			1.8.1	Page of	
			I. FACILITY INF	ORMATION				
BUSINESS NAME (Same a	s FACILITY NAME or DBA - Doi	ng Business As) Off	iceMax Incorp	oorated				3
CHEMICAL LOCATION V	/arehouse				201	CHEMICAL LO CONFIDENTIA EPCRA	CATION ☐ Yes √No	202
FACILITY ID# 30		1 M/	AP # (optional)	203	GRID # (optional)	3 4 C.	-i3	204
			II. CHEMICAL IN	FORMATION	•			
CHEMICAL NAME	to an and the second se				205	TRADE SECR	ET ☐ Yes √Nn o EPCRA, refer to instruction	206 ns
соммон наме Lea	d Acid Battery –	Electrolyte	Solution		207	EHS*	√Yes □ No	1
cas # 7664-93-9					209	*If EHS is*Yes	*, all amounts below must be	in lbs
FIRE CODE HAZARD CLA	ASSES (Complete if required by	CUPA) Corrosive	Acid / Toxic Sol	lid				210
HAZARDOUS MATERIAL TYPE (Check one item onl	y) □ a PURE √ b	MIXTURE 🔲 c	WASTE 211	RADIOACTIVE	☐ Yes √N	lo 212	CURIES	213
PHYSICAL STATE (Check one item only)	□ a. SOLID √b	FIGUID C	GAS 214	LARGEST CONTAINER	₹3464 lb			215
FED HAZARD CATEGORI (Check all that apply)	□ a. FIRE Vb.		c. PRESSURE RELEASE	√d, ACUTE HEALTH	□ е с	HRONIC HEALTI	H	216
AVERAGE DAILY 2822 AMOUNT	44 lb 217	MAXIMUM DAILY 2	8224 lb	ANNUAL WASTE N/A	A	219	STATE WASTE N/A	220
UNITS* (Check one item only)	a. GALLONS	□ ь, сиві	C FEET * If EHS, amount must be in		d. TONS	221	DAYS ON 365 SITE	222
STORAGE CONTAINER (Check all that apply)	a. ABOVEGROUND TA b. UNDERGROUND TA c. TANK INSIDE BUILD d. STEEL DRUM	ANK f. CAN		i. FIBER DRUM j. BAG k. BOX l. CYLINDER	☐ m. GLAS ☐ n. PLAST ☐ o. TOTE ☐ p. TANK	IC BOTTLE BIN	☐ q. RAIL CAR √r. OTHER metal and plastic battery casing	223
STORAGE PRESSURE	√a. AMBIEN	Т	☐ b ABOVE AMBIEN	√T □ c. BELC	W AMBIENT			224
STORAGE TEMPERATUR	RE √a. AMBIEN	Т	□ b. ABOVE AMBIEN	VT C BELC	W AMBIENT	☐ d CR	YOGENIC	225
%WT	HAZA	RDOUS COMPO	NENT (For mixture or wa	ste only)	EHS		CAS#	
1 20-44 226	Sulfuric Acid			22	7 √Yes □ No	228 7664	1-93-9	229
2 230				23	1 Yes N	o 232		233
3 234				23	5 Yes No	236		237
4 238				23	9 Yes No	240		241
5 242				24	3 ☐ Yes ☐ No	244		245
If more hazardous comp	onents are present at greater	than 1% by weight if n	on-carcinogenic, or 0.1%	by weight if carcinogenic,	attach additional sh	eets of paper ca	pturing the required inform	nation.
ADDITIONAL LOCALLY C	OLLECTED INFORMATION:							246
				<u>x_</u>	1	If EPCF	R A, Please Sign I	Here





#### COUNTY OF ORANGE CERTIFIED UNIFIED PROGRAM AGENCY - CUPA HEALTH CARE AGENCY / ENVIRONMENTAL HEALTH 1241 E. DYER ROAD, SUITE 120 SANTA ANA, CA 92705-4720

Telephone: (714) 433-6000 / FAX: (714) 754-1768

Please read the instructions prior to completing this Business Emergency Plan. Print legibly in black ink or type the information. Make a copy for your records. Return the completed original forms, with UPCF Owner/Operator and Hazardous Materials reporting forms to:

County of Orange CUPA 1241 E. Dyer Road, Suite 120 Santa Ana, CA 92705

#### Mark one box only:

- π) New Business Emergency Plan (BEP)
- $\pi$  Updated BEP: Required review & update of BEP every three (3) years
- $\pi$  Updated BEP: Changes in business operation and/or personnel require new BEP with current information.

**Business Name** 

OfficeMax Incorporated

Address

7300 Chapman Ave. Garden Grove, CA 91780

I certify under penalty of law that I have personally examined and am familiar with the information submitted; and that the Business Plan submitted meets the requirements of Chapter 6.95 Heath & Safety Code & Title 19, §2729 et seq.

Owner/Operator Name (Print)
OfficeMax Incorporated

BEP Prepared By (Print)
Mark Rosenblum

Signature

Date
12-20-07

#### INCIDENT vs. RESPONSE

If you have a release or a threatened release of hazardous materials and require emergency response, call 911. If you have a release or threatened release that is not an Emergency as described here, then 911 can be omitted; go to the Notification requirement below.

Person responsible for calling 911: Any member of the Facilities Team or Management.

A hazardous materials **Incident** is a spill or release that can be absorbed, neutralized or otherwise controlled at the time of release; and can be controlled by the employees in the immediate work area or by maintenance personnel without exposure or health & safety hazards.

A hazardous material **Response** requires a response effort by employees from outside the immediate release area, or by other designated responders (e.g. fire dept), to an occurrence that results, or is likely to result, in an uncontrolled release of a hazardous substance.

#### NOTIFICATION

Both Incidents and Responses are considered releases/spills for the purpose of notification. Your business shall provide an immediate, verbal report of any release or threatened release of a hazardous material to the Administering Agency and State OES as soon as: 1) a person has knowledge of the release or threatened release; and 2) notification can be provided without impeding immediate control of the release or threatened release. Those numbers are:

State Office of Emergency Services (OES):

(800) 852-7550 or (916) 845-8911

Orange County CUPA

(714) 433-6000

#### Person responsible for calling CUPA and OES:

Any member of the Facilities Team or Management.





1. Identify the local emergency medical facility that will be used by your business in the event of an accident or injury caused by a release or threatened release of hazardous materials:

Hospital/Clinic   First Care			
Address	City	Zip Code	Phone Number
7052 Orangewood Ave., Suite 6	Garden Grove	92841	(714) 903-1100
Does your business have an on-site eme List Names & Titles of each person on i	•	π (Yes)π No	
- Lead, Building Services			
- Tech, Building Services	194 A 194 E		
- Tech, Building Services			
- Tech, Building Services			
<ul> <li>3. Describe your business's procedures in Include all activities for the mitigation environment such as:</li> <li>a) Actions taken to prevent a release</li> <li>b) Actions or equipment to prevent a</li> <li>c) Actions for stopping a release.</li> <li>d) Methods for clean up and disposal Include attachments as necessary</li> </ul>	from occurring. release from spreading.	ent of hazards to pers	
The battery packs are stored on racks, concrete covered by a containment blaweekly. Containment trays (including property trained and protected personn supplies and equipment. If a fire occur fire. For any large emergency that is cobe evacuated and the fire department wand/or neutralizer product would be played by our environmental disposal services.	nket. Batteries are visto acid absorbent) are under will contain, neutrains, properly trained pelearly beyond the convill be contacted immedaced in a certified meter.	ualized every day; nder each battery. lize, and cleanup the rsonnel will attempted to for onsite personal diattery. After clean	safety inspection If a spill occurs, he spill using available of to extinguish the nnel, the building will an up, any absorbent

1
11/2
/ /
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	escribe your facility emergency notification and evacuation procedure. What communications or alarmsed? How do these operate during a power failure? Specify emergency exits and employee staging area
; ;	Should an emergency or a release or threatened release occur involving the batteries, the discovering associate will notify a member of the Facilities Team or Management. If the neighbor is beyond the capabilities of on-site personnel, the Fire Department shall be contacted. All employees and non-employees would be asked to leave through the nearest safe exit. Employees are required to meet at the designated assembly area if an evacuation becomes necessary per our emergency evacuation map postings throughout the building. Communication would be made via our Nextel's, PA system or Alarm system. Notification alarms are kept working during a power failure by way of a UPS system.
5	Identify all areas of the facility and mechanical or other systems that require immediate inspection or isolation because of their vulnerability to earthquake related ground motion.  Battery changing area would be isolated and inspected. If an evacuation is warranted, associates will be directed to the nearest exit. If the building does not need to be evacuated, the
1	damages (if any) will be evaluated and determination will be made to remain open or to close the location.
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MPLOYEE TRAINING PROGRAM – The training program shall, at a minimum, include: a) methods for safe handling of hazardous materials; b) procedures for coordination with local emergency response organizations; c) use of emergency response equipment and supplies under the control of the handler, and d) Implementation of the Business Emergency Plan and notification requirements.
Every associate that will come in contact with batteries or will be using forklifts has to be certified first. This process entails video and a written test on safe handling and management of forklift batteries. This process is repeated annually for recertification. Should an emergency or a release or threatened release occur involving the batteries, the discovering associate will notify a member of the Facilities Team or Management. Any spillage on the floors would be neutralized and any other emergency related issues would be dealt with as directed in our Management Emergency Response Guide.
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