## UNIDOCS FACILITY INFORMATION BUSINESS ACTIVITIES PAGE

			Page 1 of 20
I. FACILITY IDEN			
FACILITY ID # (Agency Use Only)	1.		D# (Hazardous Waste Only) 2. D982496721
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)  College of San Mateo			3.
BUSINESS SITE ADDRESS 1700 West Hillsdale Boulevard			103.
BUSINESS SITE CITY San Mateo	104.	CA	ZIP CODE 94402
II. ACTIVITIES DE	CLARATION		7.102
NOTE: If you check YES t			
please submit the Business Owner/o			
Does your facility	If Yes, p	olease c	omplete these pages of the UPCF
A. HAZARDOUS MATERIALS  Have on site (for any purpose) at any one time, 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?	⊠ YES □ NO	4. H	AZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES  Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release Prevention Program (CalARP)?	☐ YES ☒ NO		oordinate with your local agency responsible for alARP.
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES ☒ NO	_	ST OPERATING PERMIT APPLICATION – FACILITY INFORMATION ST OPERATING PERMIT APPLICATION – TANK INFORMATION
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers?	⊠ YES □ NO	8. N	o form required to CUPAs
E. HAZARDOUS WASTE Generate hazardous waste?	☑ YES ☐ NO	9 E	PA ID NUMBER – provide at top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC §25143.2)?	☐ YES ☒ NO	10. R	ECYCLABLE MATERIALS REPORT ne per recycler)
Treat hazardous waste onsite?	☐ YES ⊠ NO	O	NSITE HAZARDOUS WASTE TREATMENT NOTIFICATION – FACILITY PAGE NSITE HAZARDOUS WASTE TREATMENT NOTIFICATION – UNIT PAGE (one page per unit)
Perform treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES ☒ NO	12. C	ERTIFICATION OF FINANCIAL ASSURANCE
Consolidate hazardous waste generated at a remote site?	☐ YES ☒ NO	13. R	EMOTE WASTE CONSOLIDATION SITE ANNUAL NOTIFICATION
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES ☒ NO		AZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more then 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste?	☐ YES ⊠ NO	R	btain federal EPA ID Number, file Biennial eport (EPA Form 8700-13A/B), and satisfy quirements for RCRA Large Quantity Generator.
Serve as a Household Hazardous Waste (HHW) Collection site?	☐ YES ☒ NO		e CUPA for required forms.
F. LOCAL REQUIREMENTS (You may also be required to provide additional infor	mation by your CUPA o	or local ag	ency.) 15.

## UNIDOCS FACILITY INFORMATION BUSINESS OWNER/OPERATOR IDENTIFICATION PAGE

														Page	2	of	20
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FACILITY ID#			T		T				T		BEGINNING	DATE	100.	ENDING DATE			101.
(Agency Use Only)		-		-	-					1 1	1/1/2011			12/31/201			
BUSINESS NAME (Same as Facili	tv Nar	ne or I	)R4 -	Doine	o Ru	siness	Asl		1_		1/1/201	3.	BUSINE	SS PHONE			102.
College of San Mateo	iy Ivan	ic or L	DA ,	Doing	5 1211	3111033	113)							574-6161			ON HARRY
BUSINESS SITE ADDRESS												103.	BUSINE				102a
1700 West Hillsdale B	ماناه	avar	Н									3,674.47		348-4446			
BUSINESS SITE CITY	Ouit	Jvai	u				104.		7	IP CODE		105.	COUNT				108.
San Mateo								CA		4402			San N				
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	مایات	01/0r	٦														1004
1700 West Hillsdale B BUSINESS MAILING CITY	Oule	evai	u							108b.	STATE		108c.	ZIP CODE			108d.
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San Mateo											109.	DIJOI	NIEGG ODI	ERATOR PHONE			110.
BUSINESS OPERATOR NAME		-11	_								109.						110.
San Mateo Communit	у С	olleg	е									(00	0) 574	1010	-		
						II. I	BUS	INE	SS	OWN							
OWNER NAME		332									111.		ER PHON				112.
San Mateo Communit	у Со	olleg	е									(65	0) 574	-6500			
OWNER MAILING ADDRESS																	113.
3401 CSM Drive																	
OWNER MAILING CITY										114.	STATE		115.	ZIP CODE			116.
San Mateo											CA			94402			
			I	II.	EN	IIV	ROI	ME	N	TAL C	CONTAC	T					
CONTACT NAME											117.	CON	ГАСТ РНО	NE			118.
Diane Martinez												(65)	0) 574-	-6577			
CONTACT MAILING ADDRESS											119.	CON	TACT EM.	AIL	-		119a
1700 West Hillsdale B	oule	evar	b									mar	tinezd@s	smccd.edu			
CONTACT MAILING CITY										120.	STATE		121.	ZIP CODE			122.
San Mateo											CA			94402			
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Diane Martinez									J	ohn W	/ells						
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Facilities Operations N	/lan	ager	i.						S	Securit	y Super	visor					
BUSINESS PHONE	10111	ago,						125.		USINESS							130.
(650) 574-6577											74-6215						
24-HOUR PHONE								126.	-	1-HOUR F							131.
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ADDITIONAL LOCALLY COLL	ECTE	D INF	ORM	ATIO	N.	-			(			- 0 010					133.
Billing Address: 3401 CS																	
	-	-		-	_	24											- 1
Property Owner: San Mate	eo (	Com	mur	nity	Co	olleg	e					Pho	ne No.:	(650) 574-65	00		
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									8 8								
Certification: Based on my inquiry												nder pe	nalty of la	w that I have person	ally ex	xamine	ed and
am familiar with the information sub											2, 2, 10, 11,	3715	Æ OF BO	OLIN TENTE DESERVE	EP		135.
SIGNATURE OF OWNER/OPERA	IUK (	JK DE	SIUN	AIEL	) KE	EPKES	ENT	ATIVE		DATE	134.	Secretary Secret		CUMENT PREPAR	CK		155.
NAME OF CLOSUED (								136	1	TITE P	E OLOVIED	LEC	RM				137.
NAME OF SIGNER (print)								130		TILLEO	F SIGNER						137.

	ss Name: (	College of San Mat	eo								Type of R ☐ Add;	eport on T ☐ Delete;	his Page: ⊠ Revise	Page 3	of 20 er building or area)
	cal Location Storage Area)	: Building 7- Facilities		EPCRA Confid Trade Secret In			ion? Yes;	No F No (A	acility ID # gency Use Only)			1000 201	12		
1.	2.	3.		4.				5.		6.		7.		8.	9.
Haz. Class	Map and Grid or Location Code	Common Name	Chemical Name	Hazardous Con (For mixtures			CAS No.	Type and Physical State		Quantities Average Daily		Units	Storage Storage Pressure	e Codes Storage Temp.	Hazard Categories
CHISS	Couc	Common Traine	Ttame		1		CAS III.	D pure	1	T		gallons	ambient	ambient	fire
FG	Building	Acetylene						mixture	400	400	124	pounds  cu. feet	> amb. < amb.	☐ > amb. ☐ < amb.	reactive pressure release
UR2	7- Facilities	CAS No.: EHS				믐		solid liquid	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons		cryogenic	acute health
		44-86-2						⊠ gas							radioactive
	Building	Oxygen						pure mixture	775	775	200	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
FG OX	7-	27 (4)						⊠ solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	cu. feet	☐ < amb.	<pre> &lt; amb.</pre>	pressure release
	Facilities	CAS No.: EHS 7782-44-7				믜		☐ liquid 図 gas	(if radioactive)	365	L	Lions		cryogenic	chronic health
		1102-44-1											ambient	ambient	radioactive
NFG	Building	Carbon Dioxide						pure mixture	70	70	15	gallons			fire reactive
NEG	7- Facilities	2272.0						solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	cu. feet		< amb. cryogenic	pressure release acute health
	1 domines	<u>CAS №</u> : ☐ EHS 124-38-9						gas		365	L				chronic health
			Petroleum Hydrod	carbons		늄		pure		SOME	5155217	gallons	ambient	ambient ambient	iradioactive Sire
CL3B	Building	Motor Oil						mixture mixture	110	110	55	pounds	☐ > amb. ☐ < amb.		reactive
IRR	7- Facilities							solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	cu. feet	☐ < amb.	<amb. cryogenic<="" td=""><td>pressure release</td></amb.>	pressure release
	i acilities	CAS No.: EHS						gas		365	D				chronic health
			Petroleum					pure				gallons	ambient	ambient	radioactive
OL OD	Building	Automatic Transmission Fluid						mixture	55	55	55	pounds			reactive
CL3B IRR	7-							solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	cu. feet		<amb. cryogenic<="" td=""><td>pressure release acute health</td></amb.>	pressure release acute health
	Facilities	CAS No.: EHS					4	⊠ liquid □ gas	(ii iidioictive)	365	D			cryogenie	chronic health
						무			-		1	157	[D]	57	radioactive
	Building	Hydraulic Oil						pure mixture	55	55	55	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
CL3B IRR	7-	yanaano on				Ħ		solid	Curies:	Days On	Storage	cu. feet	<amb.< td=""><td></td><td>pressure release</td></amb.<>		pressure release
IKK	Facilities	CAS No.: EHS						⊠ liquid	(If radioactive)	Site: 365	Container:*	tons		cryogenic	acute health
di Codo	C4 T	C. I. St. T.		T				gas					C		radioactive
* Code	Storage Type Aboveground Ta	Code Storage Type nk D Steel Drum	G Carboy	Type Co	ode <u>Stora</u> Bag	ge Type	Code M	Storage Type Glass Bottle or J		de Storage T Tank Wag		If EPC	RA, sign belo	w:	
В	Belowground Ta			К	Box	A 2000-0	N	Plastic Bottle or		Rail Car					
C	Tank Inside Buile	ding F Can	I Fiber D	rum L	Cyline	der	0	Tote Bin	R	Other					

	ss Name: (	College of San Mateo		(A.							Type of R	eport on T	his Page:	Page 4 of 2	
	cal Location Storage Area)	: Building 7-Facilities		EPCRA Confid Trade Secret I			tion? Yes;	No II No II No II	Facility ID #	ŧ		31	-		
1.	2.	3.		4.				5.		6.		7.		8.	9.
	Map and Grid or		2	Hazardous Con (For mixtures		ts		Type and	•	Quantitie	s		Storag	e Codes	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
FL1C IRR	Building 9	325 Thinner						pure mixture	55	55	55	gallons	ambient > amb.	ambient > amb. < amb.	fire reactive
								solid	Curies:	Days On	Storage	cu. feet	☐ < amb.	<pre> &lt; amb, cryogenic</pre>	pressure release acute health
		CAS No.: EHS						liquid gas	(If radioactive)	Site: 365	Container:*			_ ,,	chronic health
FG	Building	Propane	Propane		90		74-98-6	pure	50	50	50	gallons	ambient		⊠ 6ra
	7-	Topane	Butane		5	금	74-96-0	⊠ mixture	30	30	30	pounds	ambient > amb.	ambient > amb. < amb.	fire reactive
	Facilities		Propylene		5			solid	Curies:	Days On	Storage	cu. feet		cryogenic	pressure release
		CAS No.: EHS						iquid gas	(If radioactive)	Site: 365	Container:*				chronic health
															radioactive
CL3B IRR	Building 7- Facilities	Diesel Gasoline	Diesel Fuel		100		68476-34-6	pure mixture	55	55	55	gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive pressure release
	racinties											tons	Canto.	cryogenic	acute health
		CAS No.: EHS						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*				chronic health radioactive
		CAS No.: EHS						gas gas		365	L				
IRR	Building	Skasol 1881C	Sodium Hydroxide		<5	H	1310-73-2	pure	90	90	55	gallons	ambient	ambient	Gra
	7-		Sodium Nitrate		<20		7632-00-0	mixture	70	70	33	pounds	ambient > amb.	> amb.	fire reactive
	Facilities				20			solid	Curies:	Days On	Storage	cu. feet	☐ < amb.	< amb. cryogenic	pressure release acute health
		CAS No.: EHS						iquid ⊟ gas	(If radioactive)	Site: 365	Container:*				Chronic health
								] Li gas							radioactive
COR	Building 7-	Pull Non-Disinfectant	Hydrochloric Acid	2000 No. 200 No. 201	23		7647-01-0	pure mixture	70	70	0.3	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive
	Facilities		Quaternary Ammoni	Action Control of All Property Control of the Contr	1	므	68424-95-3	- Commission of the Commission				cu. feet	□ < amb.	amb.	pressure release
	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Dioctyl Dimethyl An Chloride	nmonium	1		5538-94-3	solid liquid	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	tons		cryogenic	chronic health
		CAS No.: EHS	Quaternary Ammonu	ım Chloride	1		7173-51-5	gas		363	IVI				radioactive
			Quaternary Ammonu		1		68424-85-1								
IRR	Building 7-	Sealer Finish 1030	Diethyleneglycol mo	noethyl ether	4		111-90-0	pure mixture	50	50	2.5	gallons pounds cu. feet tons	ambient > amb.	ambient > amb.	fire reactive
	Facilities							solid	Curies:	Days On	Storage	cu. feet	☐ < amb.	<pre> &lt; amb.</pre>	pressure release acute health
		CAS No.: EHS						iquid gas	(If radioactive)	Site: 365	Container:*			c.,jegee	chronic health
															radioactive
* Code A	Storage Type Aboveground Ta	Code Storage Type nk D Steel Drum	Code Storage T G Carboy	<u>Ype</u> <u>C</u> J	ode Stora Bag	age Typ	c <u>Code</u> M	Storage Type Glass Bottle or		Tank Was		If EPCI	RA, sign belo	w:	
В	Belowground Ta			K	900.09.700		N	Plastic Bottle o		Delications of service	D***				

	ss Name: (	College of San Mateo									Ty	pe of F	Report De	on T lete:	his Page Rev	e: ise	Page 5 (One page p			en)
	cal Location	: Building 7- Facilities		EPCRA Confid Trade Secret In				No I	Facility ID #				-			-1				
1.	2.	3.		4.				5.		6.			7			8			9	
	Map and Grid or		G	Hazardous Con (For mixtures	only)	ıts		Type and		Quantiti					925		e Codes			
Haz. Class	Location Code	Common Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Averag Daily	e I	Largest Cont.	Un	its	Storag Pressu		Storag Temp.	e	Haz Categ	
IRR	BLDG 7 -	Stripper 815	2-Butoxyethanol				111-76-2	☐ pure	50	50	T	2.5	ga po		ambi		ambie > amb		fire	
	Facilities		Ethanolamine				141-43-5						ou po	unds		ıb.	> amb		reactiv	ve ire release
								solid	Curies: (If radioactive)	Days On Site:		orage ontainer:			l — ~am	10.	cryog		acute l	health
		CAS No.: EHS						gas	(II radioactive)	365		V							chroni	
								S-300					<u> </u>							carve
COR	BLDG 7 - Facilities	Clorox Bleach	Sodium Hypochlrit	e	1-3	$\perp \Box$	7681-52-9	☐ pure ☐ mixture	430	430		0.75		llons	ambi	ent	ambie	nt	fire reactive	ua.
	racinities		Sodium Hydroxide		1		1310-73-2	10000				Ziljehori, stratije	→ □ cu	. feet	☐ < am	ib.	= < amb		pressu	ire release
			Lauramine oxide		1	무	1643-20-5	solid	Curies: (If radioactive)	Days On Site:		torage ontainer:	to	ns			cryoge	enic	acute i	
		CAS No.: EHS						gas	COLUMN CONTRACTOR CONT	365	1	N					ĺ		radioa	
IRR	BLDG 7 -	Latex Paint	Titanium Dioxide		0.20		13463-67-7	pure	450	200	-	1.5	⊠ ga		M		M	-	fire	
IKK	Facilities	Latex Famil	Ethylene Glycol		0-30	H	107-21-1	mixture	430	200		15	pc	unds	ns ambient start s	ambie > amb	nt	reactiv	ve	
			Ethylene Grycol		0-3	H	107-21-1	solid	Curies:	Days On	S	torage	cu to		< an	ıb.			reactive pressu	ire release
		CAS No.: EHS				H		🛮 liquid	(If radioactive)	Site:	C	ontainer:	*   10	ns			cryog	enic	chroni	ic health
		<u> </u>				T		gas		365	'	F						1	radioa	ctive
CL3B	BLDG 7 -	Diesel Fuel No. 2						pure	700	700	+	350	⊠ ga	llons	ambi	ient	ambie	nt	fire	
	Fire Pump							mixture					pc cu	unds	ambi	ıb.		6	reactiv	ve ire release
								solid	Curies:	Days On	Si	torage			< an	ıb.	cryog	200	acute chron	health
		CAS No.: EHS						☐ liquid☐ gas	(If radioactive)	Site: 365		<u>ontainer</u> : A	1					200020	chroni	c health
		68476-34-6						L gas											radioa	ctive
ÇL3B	BLDG 7 -	Diesel Fuel No. 2						Dure pure	400	400		400	⊠ ga		ambi	ient	ambie		fire	
	Diesel Generator							mixture			_		_ pc	. feet	> an	າຍ. າb.	> amb	).	pressu	ve ire release
	Conclutor							solid	Curies: (If radioactive)	Days On Site:	Si	torage ontainer:	I I to	ns			☐ cryog		reaction pressure acute chron	nealth
		CAS No.: ☐ EHS 68476-34-6						gas	P. O. C. S. C.	365		A					ĺ		radioa	c neath active
IRR	BLDG 7 -	H2Orange2 - 117	Hades on Donovide				7722-84-1		144	144	+		·				M	_		
IKK	Facilities	H2Orange2 - 117	Hydrogen Peroxide	:	1-5	$\frac{1}{1}$	1122-84-1	☐ pure ☐ mixture	144	144		1	⊠ ga		amb	ient ib.	ambie > amb	(1118	fire reactive	ve
	minorcononali					H		Solid	Curies:	Days On	S	torage	pc	. feet	□ < an	ıb.	= < amb	۶.	pressu	ire release
		CAS No.: EHS				$\vdash$			(If radioactive)	Site:	C	ontainer:	* \ \ \ \	ns			cryog	enic	acute	aealth ic health
		CHO IVI.						gas gas		365	1	N						1	radion	ictive
* Code	Storage Type	Code Storage Type	Code Storage	Type C	ode Stor	rage Tyr	oe Code	Storage Type	<u>C</u>	ode Storage	e Type	:	If	EPC	RA, sign	belov	w:			
A B	Aboveground Ta		G Carboy	J	Bag		M	Glass Bottle or		7.555					, <b></b>		3190			
С	Belowground Ta Tank Inside Buil		lic Drum H Silo I Fiber D	rum L		inder	N O	Plastic Bottle of Tote Bin	or Jug Q R		r							- 20		
	mores buil		. Ploci D		Cyn	dci	U	Tote Dill	K	Other										

Business Name: College of San Mateo (Same as Facility Name or DBA)	11		Type of Re	port on T	his Page:	Page 6 of 2	
Chemical Location: Building 9- Library (Building/Storage Area)	EPCRA Confidential Location? Yes;	No Facility ID # (Agency Use Only)			-		
1. 2. 3.	4.	5. 6.		7.		8.	9.
Map and Grid or	Hazardous Components (For mixtures only)	Type Quantit	ies		Storag	ge Codes	
Haz. Location Class Code Common Name Chemical Name	% Wt. EHS CAS No.	Physical Max. Average State Daily Daily	ge Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
CL3B BLDG 9 - Diesel Fuel No. 2 Diesel			300	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
Generator		solid Curies: Days On Site:	Storage Container:*	cu. feet	< amb.	< amb. cryogenic	pressure release
CAS No.: EHS 68476-34-6		gas 365	A				chronic health
		pure		gallons	ambient	ambient	fire
		mixture		pounds cu. feet	> amb.	> amb. < amb.	reactive pressure release acute health
CAS No.: EHS		solid <u>Curies</u> : <u>Days On</u> liquid (If radioactive) <u>Site</u> :	Storage Container:*	tons		cryogenic	chronic health
		- □ gas					radioactive radioactive
		pure		gallons	ambient	ambient	fire
		mixture		pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive pressure release
CAS No.: EHS		solid <u>Curies</u> : <u>Days On</u> liquid (If mdioactive) <u>Site</u> :	Storage Container:*	tons	1400-0 2020200	cryogenic	reactive pressure release acute health chronic health
CAS NO.:		- □ gas					radioactive
		pure		gallons	ambient > amb.	ambient	fire
		mixture mixture		pounds cu. feet	☐ > amb. ☐ < amb.	> amb. < amb.	reactive pressure release
		solid Curies: Days On liquid (If radioactive) Site:	Storage Container:*	tons	amo.	cryogenic	pressure release acute health chronic health
CAS No.: EHS		- gas	Committee.				chronic health
		pure		П.,		<del> </del>	
		mixture		gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive
		solid Curies: Days On		cu, feet	☐ < amb.	<pre> &lt; amb.</pre>	pressure release acute health chronic health
CAS No.: EHS		liquid (If radioactive) Site:	Container:*	1003		cryogenic	chronic health
		gas					radioactive
		pure mixture		gallons	ambient > amb. < amb.	ambient > amb.	fire reactive
				cu. feet	amb.		pressure release
CAS No.: EHS		solid Curies: Days On liquid (If radioactive) Site:	Storage Container:*	tons		cryogenic	acute health chronic health
CADINA.		- gas	-				radioactive
* Code Storage Type Code Storage Type Code Storage Type A Aboveground Tank D Steel Drum G Carbo B Belowground Tank E Plastic/Non-metallic Drum H Silo C Tank Inside Building F Can I Fiber	ge Type Code Storage Type Code	Storage Type Glass Bottle or Jug Plastic Bottle or Jug Q Rail C Tote Bin R Other	Vagon	If EPCI	RA, sign belo	ow:	

Busine:	ss Name: (	College of San Mateo									Ty	pe of Ro	eport on T	his Page:	Page 7 of 2		
Chemic (Building/	cal Location	: BLDG 8 - Aquatics Cer	iter	EPCRA Confid Trade Secret I				No II No €	Facility ID #								
1.	2.	3.		4.				5.		6.			7.		8.	9.	
	Map and Grid or			Hazardous Con (For mixtures	s only)	ts		Type and		Quantiti				20200	ge Codes	200	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt.	EHS	CAS No.	Physical State	Max. Daily	Averag Daily		Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categorie	
IRR	BLDG 8 Aquatics Center	Sodium Bicarbonate						pure mixture	2570	2750		50	gallons pounds cu. feet	ambient > amb. <a href="mailto:amb."> amb.</a>	ambient > amb.	fire reactive pressure rele	ease
		CAS No.: ☐ EHS 144-55-8						solid liquid gas	Curies: (If radioactive)	Days On Site: 365		orage ontainer:*	tons		cryogenic	acute health chronic heal	lth
IRR	BLDG 8 Aquatics	Calcium Chloride, Anhydrous						pure mixture	2310	2310	1	50	gallons pounds	ambient > amb.	ambient > amb.	fire reactive	
	Center	CAS No.: ☐ EHS 10043-52-4						solid liquid gas	Curies: (If radioactive)	Days On Site: 365		orage ontainer:*	cu. feet	< amb.	☐ < amb. ☐ cryogenic	pressure rele acute health chronic heal radioactive	h ılth
COR OX	BLDG 8 Aquatics	Sodium Hypochlorite Solution	Sodium Hypochlor Water	rite	12.5 87.5		7681-52-9 7732-18-5	pure mixture	1000	1000	T	500	gallons	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive	
	Center	CAS No.: EHS			07.5			solid liquid gas	Curies: (If radioactive)	Days On Site: 365	C	orage ontainer:* A	cu. feet	< amb.	<pre> &lt; amb.</pre>	pressure rele	h aith
COR	BLDG 8 Aquatics	Muriatic Acid	Hydrogen Chloride Water	3	37		7647-01-0 7732-18-5	pure   mixture	500	500		500	gallons	ambient > amb.	ambient > amb.	fire	
20	Cente	CAS No.: EHS	water		63		7/32-18-3	solid	Curies: (If radioactive)	Days On Site: 365	C	orage ontainer:*	cu. feet	<amb.< td=""><td>&lt; amb. cryogenic</td><td>pressure rele</td><td>h alth</td></amb.<>	< amb. cryogenic	pressure rele	h alth
					4			gas gas		303	ļ'	-1				radioactive	
								pure mixture					gallons pounds cu. feet	ambient > amb. <ahe< td=""><td>ambient &gt; amb.</td><td>fire reactive pressure rele</td><td>lense</td></ahe<>	ambient > amb.	fire reactive pressure rele	lense
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:		orage ontainer:*	tons		cryogenic	acute health chronic heal	h alth
								pure mixture					gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure rele	lease
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:		torage ontainer:*	tons		cryogenic	acute health chronic heal	alth
A B	Aboveground Ta Belowground Ta	nnk E Plastic/Non-metal		J K	Bag Box		M N	Storage Type Glass Bottle or Plastic Bottle o	Jug P r Jug Q	Rail Ca	/agon		If EPC	RA, sign belo	ow:	-	
С	Tank Inside Buil	lding F Can	I Fiber I	Drum L	Cyli	nder	О	Tote Bin	R	Other			1				

	ess Name: ( Facility Name or I	College of San Mateo									Type	of Re	port on T	his Page:	Page 8 of One page per b	20 ouilding or area)
	cal Location /Storage Area)	: Building 9- Library		EPCRA Confide Trade Secret Inf			ion? Yes;	No F No Ø	acility ID #							
1.	2.	3.		4.				5.		6.			7.		8.	9.
	Map and Grid or			Hazardous Comp		s		Type and		Quantiti	es			Storag	ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name		% Wt. ]	EHS	CAS No.	Physical State	Max. Daily	Average Daily		gest ont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
CL3B	BLDG 9 - Diesel	Diesel Fuel No. 2				믬		pure mixture	400	400	4	00	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
	Generator							Solid	Curies:	Days On	Stora		cu. feet	☐ < amb.	<amb. cryogenic<="" td=""><td>fire reactive pressure release acute health chronic health</td></amb.>	fire reactive pressure release acute health chronic health
		CAS No.: ☐ EHS 68476-34-6						⊠ liquid □ gas	(ii radioactive)	Site: 365	A	niner:*				chronic health radioactive
						러		pure			+		gallons	ambient	ambient	fire
								mixture					pounds cu. feet	> amb. < amb.	> amb, < amb.	reactive pressure release
		CAS No.: EHS	-					solid liquid	Curies: (If radioactive)	Days On Site:	Stora Conta	ge tiner:*	tons		cryogenic	reactive pressure release acute health chronic health
		CASTAL.						gas								☐ radioactive
								pure mixture					gallons	ambient > amb.	ambient	fire reactive
			-			믑		Solid	nixture Days O	Days On	Stora	ge	pounds cu. feet tons	☐ < amb.	> amb.   < amb.   cryogenic	reactive pressure release acute health
		CAS No.: EHS						liquid gas	(If radioactive)	Site:	Cont	niner:*	Litons		cryogenic	chronic health
								pure			-		gallons	ambient	ambient	fire
						금		mixture					pounds cu. feet tons	> amb. < amb.	ambient > amb. < amb.	reactive
								solid liquid	Curies: (If radioactive)	Days On Site:	Stora	ge niner:*	tons	☐ < amb.	cryogenic	pressure release acute health
		CAS No.: EHS						gas	(ii radioactive)	Site:	Com	uner.			accord Majori	chronic health
						믐		pure mixture					gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive
						금		solid	Curies:	Days On	Stora	20	cu, feet tons	☐ < amb.	<amb. cryogenic<="" td=""><td>pressure release</td></amb.>	pressure release
		CAS No.: EHS						solid liquid gas	(If radioactive)	Site:	Cont	ainer:*	Lions		cryogenic	chronic health
								□ gas								☐ radioactive
								pure mixture					gallons	ambient > amb.	ambient > amb.	fire reactive
					-			solid	Curies:	Days On	Stora	no.	pounds cu. feet	<amb.< td=""><td>&lt; amb.</td><td>pressure release</td></amb.<>	< amb.	pressure release
		CAS No.: EHS				$\exists$		liquid	(If radioactive)	Site:		ainer:*	tons		cryogenic	chronic health
								gas								☐ radioactive
* Cod	Aboveground Ta	Code Storage Type nnk D Steel Drum	Code Storas G Carbo		e Stora Bag	ge Type	Code M	Storage Type Glass Bottle or		ode Storage Tank W			If EPC	RA, sign belo	ow:	
В	Belowground Ta			K	Box		N	Plastic Bottle or		200000000000000000000000000000000000000	2					
C	Tank Inside Bui	lding F Can	I Fiber I	Drum L	Cyline	ler	О	Tote Bin	R	Other			•			

Busine (Same as	ess Name: ( Facility Name or I	College of San Mateo									Ty	pe of R Add;	Report on T	This Page:	Page 9 of 2 (One page per be	
Chemi (Building/	cal Location (Storage Area)	: Building 4A-Ceramics		EPCRA Confidence Trade Secret In			on? Yes;	⊠ No ⊠ No	Facility ID # (Agency Use Only)				-			
1.	2.	3.		4.				5.		6.			7.		8.	9.
Haz.	Map and Grid or Location		Chemical	Hazardous Com (For mixtures	only) %			Type and Physica	l Max.	Quantiti Averag				Storage Storage	e Codes Storage	Hazard
Class FG	BLDG 4A	Propane Propane	Name	T	Wt.	EHS	CAS No.	State   Dure	Daily 300	Daily		Cont.	Units	Pressure	Temp.	Categories
IRR	Ceramics Yard	Tropane						mixture	>	300		300	gallons pounds cu. feet	ambient > amb. <ah< td=""><td>ambient &gt; amb.</td><td>fire reactive pressure release</td></ah<>	ambient > amb.	fire reactive pressure release
		CAS No.: EHS 74-98-6						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	C	orage ontainer:*	tons	4200000	cryogenic	pressure release acute health chronic health radioactive
FG UR 2	BLDG 4A Ceramics	Acetylene						pure mixture	573	573		300	gallons pounds cu. feet	ambient > amb.	ambient > amb.	fire reactive pressure release acute health
	Yard	<u>CAS №</u> .: ☐ EHS 74-86-2						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	C	orage ontainer:*	cu. feet	< amb.	<amb. cryogenic</amb. 	pressure release acute health chronic health radioactive
CG OX	BLDG 4A Ceramics Yard	Oxygen						pure mixture		502		251	gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS 7782-44-7						solid liquid sgas	Curies: (If radioactive)	Days On Site: 365	C	orage ontainer:*	tons		cryogenic	acute health chronic health radioactive
								pure mixture	,				gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb.	fire reactive pressure release
		CAS No.: EHS		-				solid liquid gas	Curies: (If radioactive)	Days On Site:		orage ontainer:*	tons		cryogenic	acute health chronic health radioactive
								pure mixture	:				gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:		orage ontainer:*	tons	< amb.	cryogenic	pressure release acute health chronic health radioactive
								pure mixture					gallons pounds cu, feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	St	orage ontainer:*	tons		cryogenic	acute health chronic health radioactive
* Code A B C	Aboveground Ta Belowground Ta Tank Inside Buil	nk E Plastic/Non-metal	Code Storage G Carboy lic Drum H Silo I Fiber D	J K	Bag Box Cyline	ge Type	Code M N O	Storage Type Glass Bottle o Plastic Bottle Tote Bin	r Jug P		agon		If EPC	RA, sign belo	w:	

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction Date: 1/1/2011

Chemic:	al Location	D 11 11										Add;	Delete;	× Revise	(One page no	er building or area)
1 ,	torage Area)	: Building 7- Facilitie	es				ential Location	on? Yes	s; 🛭 No	Facility I						
1.	2.	3.		4.				5.	, 2,110	6.		7.	8.	1	9.	10.
	Map and Grid or		Hazard	lous Co	ompor	nents		Type and		Quantities	i)	Annual		Storag	e Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name		% Wt. E	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
	Building	Used Motor Oil	Petroleum Hydrocarbo	ons				⊠ waste	55	55	55	110	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
CL3B IRR	7- Facilities	Management Method:  Shipped Off-site  Recycled On-site  Treated On-site						☐ solid ☑ liquid ☐ gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	State Waste Code: 221	cu. feet	☐ < amb.	<pre> &lt; amb.</pre>	pressure release acute health chronic health radioactive
FS	Building	Used Oil Filters						⊠ waste	55	55	55	55	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
IRR	7- Facilities	Management Method:  Shipped Off-site  Recycled On-site  Treated On-site						⊠ solid □ liquid □ gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	State Waste Code: 352	cu. feet	☐ < amb.	<amb, cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb,>	pressure release acute health chronic health radioactive
ОНН	Building	Used Antifreeze	Ethylene Glycol Water		50 50		107-21-1 7732-18-5		55	55	55	55	gallons pounds	ambient > amb.	ambient	fire reactive
CL3B IRR	7- Facilities	Management Method:  ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					1.02 10 0	□ solid ⊠ liquid □ gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	State Waste Code: 343	cu. feet	<amb.< td=""><td><amb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb.></td></amb.<>	<amb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb.>	pressure release acute health chronic health radioactive
IRR	Building	Asbestos- Renovations							55	55	55	55	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
OHH CARC	7- Facilities	Management Method:  Shipped Off-site  Recycled On-site  Treated On-site						⊠ solid □ liquid □ gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* E	State Waste Code: 151	cu. feet	< amb.	<amb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb.>	pressure release acute health chronic health radioactive
WR1	Building	Used Lead Acid Batteries	Sulfuric Acid Water		80 20		7664-93-9 7732-18-5		75	50	15	150	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
COR	7- Facilities	Management Method:  Shipped Off-site  Recycled On-site  Treated On-site						⊠ solid □ liquid □ gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* R	State Waste Code: 792	cu, feet	< amb,	<amb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb.>	pressure release acute health chronic health radioactive
	Building	Fluorescent Lamps							130	65	15	200	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
ORM	7 - Facilities	Management Method:  Shipped Off-site  Recycled On-site  Treated On-site						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	State Waste Code:	u. feet tons	☐ < amb.	<amb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb.>	pressure release acute health chronic health radioactive
A B	Storage Type Aboveground Tar Belowground Tar Tank Inside Build	nk E Plastic/Nonmet	Code   Storage			J K L	Bag Box Cylinder	Code M N O	e Storage Typ Glass Bottle Plastic Bottle Tote Bin	or Jug	Code Stora P Tank Q Rail C R Other	Wagon	If EPCI	RA, sign belo	w:	

Date: 01/01/2011

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ess Name: ( Facility Name or I	College of San Mateo									Type of	Rep	ort on T Delete;	his Page: ⊠ Revise	Page 11 o	of 20 uilding or area)
	ical Location /Storage Area)	n: Building 36-Chemist	ry			ntial Locationrmation?	on? Yes	s; 🛛 No s; 🕅 No	Facility (Agency Use			-				
1.	2.	3.		4.			5.		6.		7.	T	. 8.		9.	10.
	Map and Grid or		Hazai	rdous Comp	onents		Type and	,	Quantitie	s	Annual			Storag	ge Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount		Units	Storage Pressure	Storage Temp.	Hazard Categories
IRR	Building 36-	MIxed Aqueous Wastes	Mixed Lab Waste				⊠ waste	25	25	5	100		gallons pounds	ambient > amb.	ambient > amb.	fire reactive
	Chemistry	Management Method:  ☑ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					□ solid □ liquid □ gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:*	State Waste Code:		cu. feet	☐ < amb.	<pre> &lt; amb.     cryogenic</pre>	pressure release acute health chronic health radioactive
							waste						gallons pounds	ambient > amb.	ambient > amb.	fire reactive
		Management Method:  ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site	100				solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:		cu. feet	☐ < amb.	<amb. cryogenic</amb. 	pressure release acute health chronic health radioactive
			8					pounds > amb C cu. feet < <a href="#"><a h<="" td=""><td>ambient &gt; amb.</td><td>fire reactive pressure release</td></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a>						ambient > amb.	fire reactive pressure release	
		Management Method:  ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site		7/			solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	İ	pounds   > amb.   reaccess reacces reaccess reacces reaccess reaccess reacces reaccess reaccess reaccess reaccess reaccess reaccess reacce			acute health
							⊠ waste						gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb, < amb.	fire reactive
		Management Method:  ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:		cu, feet	☐ < amb.	cryogenic	pressure release acute health chronic health radioactive
							⊠ waste						gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. < amb.	fire reactive pressure release
		Management Method:  ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	į	tons	< amb.	cryogenic	acute health chronic health radioactive
			-										gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb.	fire reactive pressure release
		Management Method:  ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:		tons	samo.	cryogenic	acute health chronic health radioactive
* Cod A B	Aboveground Ta Belowground Ta		Code Stora G Carbo tallic Drum H Silo		<u>Code</u> J K	Storage Type Bag Box	Cod M N	Glass Bottle Plastic Bottle	or Jug	Code Stor: P Tank Q Rail	Wagon		If EPC	RA, sign belo	ow:	1
C	Tank Inside Buil	ding F Can	I Fiber	Drum	L	Cylinder	o	Tote Bin	as us ann 1904de 🚾	R Othe	r					

Date: 01/01/2011

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ess Name: ( Facility Name or I	College of San Mateo									Type o	of Re	port on T Delete;	his Page:	Page 12 c	
	ical Location /Storage Area)	: Building 5 - Dental				ntial Location?		s; 🛭 No s; 🖾 No	Facility (Agency Use			-				
1.	2.	3.		4.			5.		6.		7.		8.		9.	10.
	Map and Grid or		Hazard	ous Comp	onents		Type and		Quantitie	s	Annu	al		Storag	ge Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Wast	e	Units	Storage Pressure	Storage Temp.	Hazard Categories
IRR	BLDG 22	Waste Fixer	Acetic Acid	1-5		64-19-7		30	30	15	30		gallons	ambient > amb.	ambient	fire
	- Dental		Boric Acid	1-5		10043-35-3							pounds cu. feet	> amb.     < amb.	> amb. < amb.	reactive pressure release
		Management Method:  ⊠ Shipped Off-site	Sodium Acetate	5-10		127-09-3	solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code		tons	<anio.< td=""><td>cryogenic</td><td>acute health</td></anio.<>	cryogenic	acute health
		Recycled On-site					gas	(ii maionente)	365	E	541	*				chronic health
- IDD	DIDGGG	☐ Treated On-site								ļ						
IRR SEN	BLDG 22 - Dental	Waste Developer	Sodium Sulfate	1-5		7757-83-7		15	15	15	30		gallons	ambient	ambient > amb.	fire reactive
J.L.	- Dentai	Manager and Markette	Sodium Metaborate	<1	1	7775-19-1			P 6	10.			cu. feet	ambient > amb. < amb.	< amb.	pressure release
		Management Method:  ⊠ Shipped Off-site			+		solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code	:	tons		cryogenic cryogenic	acute health chronic health
	- 1	☐ Recycled On-site ☐ Treated On-site			+		gas		365	E	541					radioactive
-	-	Treated On-site					⊠ waste		-	-	ļ		П		ΙΠ	Ι
					무		Waste		=				gallons	ambient > amb.	ambient > amb.	fire reactive
		Management Method:					solid	Curies:	Days On	Storage	State		cu. feet		< amb.	pressure release
		☐ Shipped Off-site					liquid	(If radioactive)	Site:	Container:*	Waste Code	:	tons		cryogenic	acute health
		Recycled On-site Treated On-site			+=		gas			H)						adioactive radioactive
		Treated On-site			十一十		⊠ waste		-	-		-	gallons	ambient	ambient	fire
					+=+								pounds	> amb. < amb.	> amb. < amb.	reactive
		Management Method:			十百十		solid	Curies:	Days On	Storage	State		cu. feet		<amb. cryogenic<="" td=""><td>pressure release</td></amb.>	pressure release
		☐ Shipped Off-site ☐ Recycled On-site					liquid	(If radioactive)	Site:	Container:*	Waste Code	:	Litons		cryogenic	chronic health
		☐ Treated On-site					- □ gas									☐ radioactive
												寸	gallons	ambient	ambient	fire
	1												pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive pressure release
		Management Method:					solid liquid	Curies:	Days On	Storage	State		tons	□ < amb.	cryogenic	
	<b>2</b> 5	☐ Shipped Off-site ☐ Recycled On-site					gas	(If radioactive)	Site:	Container:*	Waste Code				818	chronic health
		☐ Treated On-site					S4									radioactive
	1												gallons	ambient	ambient	fire
		HARRY SANIOL DAY DO											pounds cu. feet	> amb.	> amb. < amb.	reactive pressure release
		Management Method:  ☐ Shipped Off-site					solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code		tons		cryogenic	acute health
54		☐ Recycled On-site					gas	(	222			"				chronic health
* Cox	e Storage Type	Treated On-site  Code Storage Type	Code Stomas	Tome		C4 T					-					
* <u>C00</u>	Aboveground Ta		Code Storage G Carboy	TYDE	Cod J	Bag	M Coc	le Storage Ty Glass Bottle		Code Stor P Tank	Wagon		If EPC	RA, sign belo	ow:	
В	Belowground Ta		tallic Drum H Silo		K	Box	N	Plastic Bottl	)),76	Q Rail	1760					
C	Tank Inside Buil	ding F Can	I Fiber Dr	um	L	Cylinder	0	Tote Bin		R Othe	т		-			

Date: 01/01/2011

Hazardous Waste Inventory Statement
For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

Business Name: College of San Mateo (Same as Facility Name or DBA)  Type of Report on This Page: Page 13 of 20 (One page per building or area.)  One page per building or area.								f 20 nilding or area)									
Chemical Location: Building 4 - Photography (Building/Storage Area)				EPCRA Confidential Location Trade Secret Information?			on? Yes	Yes; No Facility ID # (Agency Use Only)					-				
1.	2.	3.		4.			5.		6.			7.	T	8.		9.	10.
	Map and Grid or		Hazaro	dous Com	us Components		Type and		Quantities		An	Annual	Storaş		ge Codes		
Haz Clas		Waste Stream Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.		aste ount	1	Units	Storage Pressure	Storage Temp.	Hazard Categories
IRR	BLDG 4 - Photo	Waste Fixer	Acetic Acid	1-5		64-19-7	⊠ waste	25	25	15	50			gallons pounds cu. feet	ambient > amb.	ambient > amb. < amb.	fire reactive
	1 noto		Boric Acid	1-5		10043-35-3								cu. feet	<amb.< td=""><td>&lt; amb.</td><td>pressure release</td></amb.<>	< amb.	pressure release
		Management Method:	Sodium Acetate	5-10		127-09-3	solid	Curies:	Days On	Storage	State		┧└	tons		cryogenic	acute health
		Shipped Off-site     Recycled On-site					⊠ liquid □ gas	(If radioactive)	Site: 365	Container:*	Waste 6	Code:					radioactive
		☐ Treated On-site											<u> </u>				
					무		waste							gallons pounds	ambient > amb.	ambient > amb.	fire reactive
		Management Method:			+=		solid	Curies:	Days On	Storage	State				samb.	☐ < amb.	pressure release
		☐ Shipped Off-site			급		☐ liquid	(If radioactive)	Site:	Container:*	Waste (	Code:		tons		cryogenic	acute health chronic health
		☐ Recycled On-site ☐ Treated On-site			15		☐ gas			=							radioactive
								Ì	Ì				TE	gallons	ambient > amb.	ambient > amb. < amb.	fire
														pounds cu. feet			reactive pressure release
		Management Method:  ☐ Shipped Off-site					solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	Code:		tons	( <del></del>	cryogenic cryogenic	pressure release acute health chronic health
		☐ Recycled On-site ☐ Treated On-site					gas		3000								radioactive
	<del>-</del>							l	-		-		+	gallons	ambient	b.	fire
														pounds			reactive
		Management Method:					solid	Curies:	Days On	Storage	State		4 📙	cu. feet tons	☐ < amb.		pressure release acute health
		☐ Shipped Off-site ☐ Recycled On-site					☐ liquid☐ gas	(If radioactive)	Site:	Container:*	Waste	Code:					chronic health
		☐ Treated On-site															radioactive
							waste						-	gallons pounds	ambient	ambient	fire reactive
		Management Method:			+ $=$		□ solid	Curies:	Days On	Storage	State		-  □	cu. feet	> amb. < amb.	> amb. < amb.	pressure release
		☐ Shipped Off-site			ᆂ		solid liquid	(If radioactive)	Site:	Container:*	Waste 0	Code:	-	tons		cryogenic	acute health
		☐ Recycled On-site ☐ Treated On-site			+=		gas			L							radioactive
												gallons	ambient	ambient	fire		
													J⊦	pounds cu. feet	> amb. < amb.	ambient > amb. < amb.	reactive pressure release
		Management Method: ☐ Shipped Off-site					solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste	Code:	] 🗀		vaino.	cryogenic	acute health
		☐ Recycled On-site					gas	**************************************				-					chronic health
* (	ode Storage Type	☐ Treated On-site  Code Storage Type	Code Storage	Type	C	ode Storage Type	Cod	e Storage Tyr	)e	Code Stora	nge Type			ICEDO	D A ==== 1 - 1		
A		nk D Steel Drum	G Carboy		J	Bag	M	Glass Bottle	or Jug	P Tank	Wagon			II ErC	RA, sign bel	ow:	
I (	a violigiouna 1		tallic Drum H Silo I Fiber D	nim	K L		N O	Plastic Bottle Tote Bin	e or Jug	Q Rail							
•	Tank made Dun	ong r can	I Piber D	· Total State V Total R Outer						R Othe							

#### **Emergency Response/Contingency Plan**

(Hazardous Materials Business Plan Module)

Authority Cited: HSC§ 25504(b); 19 CCR §2731; 22 CCR §66262.34(a)(4)

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All facilities that handle hazardous materials in HMBP quantities must have a written emergency response plan. In addition, facilities that generate 1,000 kilograms or more of hazardous waste (or more than 1 kilogram of acutely hazardous waste or 100 kilograms of debris resulting from the spill of an acutely hazardous waste) per month, or accumulate more than 6,000 kilograms of hazardous waste on-site at any one time, must prepare a hazardous waste contingency plan. Because the requirements are similar, they have been combined in a single document, provided below, for your convenience. This plan is a required module of the Hazardous Materials Business Plan (HMBP). If you already have a plan that meets these requirements, you should not complete the blank plan, below, but you must include a copy of your existing plan as part of your HMBP.

This site-specific Emergency Response/Contingency Plan is the facility's plan for dealing with emergencies and shall be implemented immediately whenever there is a fire, explosion, or release of hazardous materials that could threaten human health and/or the environment. At least one copy of the plan shall be maintained at the facility for use in the event of an emergency and for inspection by the local agency. A copy of the plan and any revisions must be provided to any contractor, hospital, or agency with whom special (i.e., contractual) emergency services arrangements have been made (see section 3, below).

			80 800							
1.	Evacuation Plan:									
a	. The following alarn	n signal(s) will be used to begin evacuation of the facility (c	heck all that apply):							
	☐ Bells; ☐ Horns/Sirens; ☐ Verbal (i.e., shouting); ☐ Other (specify them not to come to campus									
b	. 🛛 Evacuation map	is prominently displayed throughout the facility.								
Note	shows primary an	ed HMBP Site Plan satisfies contingency plan map required alternate evacuation routes, emergency exits, and put throughout the facility in locations where it will be visible t	rimary and alternate staging areas) must be							
2. a	Emergency Contacts*:									
	Fire/Police/Ambul	ance	Phone No.: <b>911</b>							
	State Office of Em	ergency Services	Phone No.: (800) 852-7550							
b	. Post-Incident Con	tacts*:								
	Certified Unified I	Program Agency (CUPA)	Phone No.: (650) 371-6200							
	Local Hazardous I	Materials Program	Phone No.: (650) 372-6200							
	California EPA De	epartment of Toxic Substances Control	Phone No.: (510) 540-2122							
	Cal-OSHA Divisio	n of Occupational Safety and Health	Phone No.: (650) 573-3812							
	Air Quality Manag	gement District	Phone No.: (415) 771-6000							
	Regional Water Q * Phone numbers for a	uality Control Board gencies in Unidocs Member Agency geographic jurisdictions are availa	Phone No.: (510) 622-2300 able at www.unidocs.org.							
c.	. Emergency Resour									
	Poison Control Ce	nter*	Phone No.: (800) 876-4766							
	Nearest Hospital:	Name: Mills Pennisula Hospital	Phone No.: (650) 696-5400							
		Address: 100 S. San Mateo Drive	City: San Mateo							
3.	Arrangements Wit	th Emergency Responders:								
If yo local	u have made special ( emergency response	(i.e., contractual) arrangements with any police department, team to coordinate emergency services, describe those arran	, fire department, hospital, contractor, or State or ngements below:							

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UN-020

#### 4. **Emergency Procedures:**

#### **Emergency Coordinator Responsibilities:**

Whenever there is an imminent or actual emergency situation such as a explosion, fire, or release, the emergency coordinator (or his/her designee when the emergency coordinator is on call) shall:

Identify the character, exact source, amount, and areal extent of any released hazardous materials.

ii. Assess possible hazards to human health or the environment that may result from the explosion, fire, or release. This assessment must consider both direct and indirect effects (e.g., the effects of any toxic, irritating, or asphyxiating gases that are generated, the effects of any hazardous surface water run-off from water or chemical agents used to control fire, etc.).

iii. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.

iv. Notify appropriate local authorities (i.e., call 911).

Notify the State Office of Emergency Services at 1-800-852-7550.

- vi. Monitor for leaks, pressure build-up, gas generation, or ruptures in valves, pipes, or other equipment shut down in response to the incident.
- vii. Take all reasonable measures necessary to ensure that fires, explosions, and releases do not occur, recur, or spread to other hazardous materials at the facility.

Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall:

Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from a explosion, fire, or release at the facility.

Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

iii. Ensure that all emergency equipment is cleaned, fit for its intended use, and available for use.

iv. Notify the California Environmental Protection Agency's Department of Toxic Substances Control, the local CUPA, and the local fire department's hazardous materials program that the facility is in compliance with requirements b-i and b-ii, above.

#### Responsibilities of Other Personnel:

On a separate page, list any emergency response functions not covered in the "Emergency Coordinator Responsibilities" section, above. Next to each function, list the job title or name of each person responsible for performing the function. Number the page(s) appropriately.

#### 5. Post-Incident Reporting/Recording:

The time, date, and details of any hazardous materials incident that requires implementation of this plan shall be noted in the facility's operating record.

Within 15 days of any hazardous materials emergency incident or threatened hazardous materials emergency incident that triggers implementation of this plan, a written Emergency Incident Report, including, but not limited to a description of the incident and the facility's response to the incident, must be submitted to the California Environmental Protection Agency's Department of Toxic Substances Control, the local CUPA, and the local fire department's hazardous materials program. The report shall include:

a. Name, address, and telephone number of the facility's owner/operator;

b. Name, address, and telephone number of the facility;

c. Date, time, and type of incident (e.g., fire, explosion, etc.);

d. Name and quantity of material(s) involved;

e. The extent of injuries, if any;

- f. An assessment of actual or potential hazards to human health or the environment, where this is applicable;
- g. Estimated quantity and disposition of recovered material that resulted from the incident;

h. Cause(es) of the incident;

i. Actions taken in response to the incident;

j. Administrative or engineering controls designed to prevent such incidents in the future.

#### Earthquake Vulnerability: [19 CCR §2731(e)]

As an attachment to this plan, you must identify any areas of the facility and mechanical or other systems that require immediate inspection or isolation because of their vulnerability to earthquake-related ground motion.

#### 7. Hazard Mitigation/Prevention/Abatement [19 CCR §2731(c)]

As an attachment to this plan, you must include procedures that provide for mitigation, prevention, or abatement of hazards to persons, property, or the environment. These procedures must be scaled appropriately for the size and nature of the business, the nature of the damage potential of the hazardous materials handled, and the proximity of the business to residential areas and other populations.

#### 8. Emergency Equipment:

22 CCR §66265.52(e) [as referenced by 22 CCR §66262.34(a)(4)] requires that emergency equipment at the facility be listed. Completion of the following Emergency Equipment Inventory Table meets this requirement.

#### **EMERGENCY EQUIPMENT INVENTORY TABLE**

1.	2.	3.	4.
Equipment	Equipment		8.8
Category	Type	Locations *	Description**
Personal	Cartridge Respirators		4
Protective	Chemical Monitoring Equipment (describe)		
Equipment,	☐ Chemical Protective Aprons/Coats		
Safety	☐ Chemical Protective Boots		
Equipment,	☐ Chemical Protective Gloves		
and	☐ Chemical Protective Suits (describe)		
First Aid	☐ Face Shields		
Equipment	First Aid Kits/Stations (describe)	Throughout campus	Basic first aid supplies
	☐ Hard Hats		
	☑ Plumbed Eye Wash Stations	Located in chemical labs	×
	Portable Eye Wash Kits (i.e., bottle type)		
	Respirator Cartridges (describe)		
•	⊠ Safety Glasses/Splash Goggles	Used in areas where chemicals are utilized	
	☐ Safety Showers	Chemistry labs	
	☐ Self-Contained Breathing Apparatuses (SCBA)		
	Other (describe)		
Fire	Automatic Fire Sprinkler Systems	Campus wide	
Extinguishing	☐ Fire Alarm Boxes/Stations		
Systems	Fire Extinguisher Systems (describe)		
	☐ Fire Extinguishers (describe)	Campus wide	
	Other (describe)		
Spill	Absorbents (describe)		
Control	Berms/Dikes (describe)		
Equipment	Decontamination Equipment (describe)		
and	Emergency Tanks (describe)		
Decontamination	Exhaust Hoods		
Equipment	Gas Cylinder Leak Repair Kits (describe)		
	Neutralizers (describe)		
	Overpack Drums		
	Sumps (describe)		
	Other (describe)		
Communications	Chemical Alarms (describe)		
and	☐ Intercoms/ PA Systems	Campus wide	
Alarm	☐ Portable Radios		
Systems	☐ Telephones	Campus wide	
A STATE OF THE STA	Tank Leak Detection Systems		4
	Other (describe)		
Additional			
Equipment			
(Use Additional			
Pages if Needed.)			

1	

\* Use the map and grid numbers from the Storage Map prepared earlier for your HMBP.

<sup>\*\*</sup> Describe the equipment and its capabilities. If applicable, specify any testing/maintenance procedures/intervals. Attach additional pages, numbered appropriately, if needed.

#### **Employee Training Plan**

#### (Hazardous Materials Business Plan Module)

Authority Cited: HSC, Section 25504(c); 22 CCR §66262.34(a)(4)

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All facilities that handle hazardous materials in HMBP quantities must have a written employee training plan. This plan is a required module of the Hazardous Materials Business Plan (HMBP). A blank plan has been provided below for you to complete and submit if you do not already have such a plan. If you already have a brief written description of your training program that addresses all subjects covered below, you are not required to complete the blank plan, below, but you must include a copy of your existing document as part of your HMBP.

Check all boxes that apply. [Note: Items marked with an asterisk (\*) are required.]:

#### 1. **Personnel** are trained in the following procedures:

☐ Internal alarm/notification *	
Evacuation/re-entry procedures & assembly point locations*	
External emergency response organization notification	
□ Location(s) and contents of Emergency Response/Contingency Plan	
Facility evacuation drills, that are conducted at least (specify): Annually	(e.g., "Quarterly", etc.)

#### 2. Chemical Handlers are additionally trained in the following:

	Safe methods for handling and storage of hazardous materials *
$\boxtimes$	Location(s) and proper use of fire and spill control equipment
$\boxtimes$	Spill procedures/emergency procedures
	Proper use of personal protective equipment *
	Specific hazard(s) of each chemical to which they may be exposed, including routes of exposure (i.e., inhalation, ingestion,
	absorption) *
	Hazardous Waste Handlers/Managers are trained in all aspects of hazardous waste management specific to their job duties
	(e.g., container accumulation time requirements, labeling requirements, storage area inspection requirements, manifesting
	requirements, etc.) *

#### 3. Emergency Response Team Members are capable of and engaged in the following:

Complete this section only if you have an in-house emergency response team

☐ Personnel rescue procedures
☐ Shutdown of operations
☐ Liaison with responding agencies
☐ Use, maintenance, and replacement of emergency response equipment
☐ Refresher training, which is provided at least annually \*
☐ Emergency response drills, which are conducted at least (specify): Annually
☐ (e.g., "Quarterly", etc.)

#### **Record Keeping**

(Hazardous Materials Business Plan Module)

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All facilities that handle hazardous materials must maintain records associated with their management. A summary of your record keeping procedures is a required module of the Unidocs Hazardous Materials Business Plan (HMBP). A blank summary has been provided below for you to complete and submit if you do not already have such a document. If you already have a brief written description of your hazardous materials record keeping systems that addresses all subjects covered below, you are not required to complete this page, but you must include a copy of your existing document as part of your HMBP.

Check all boxes that apply. The following records are maintained at the facility. [Note: Items marked with an asterisk (\*) are required.]:

	Current employees' training records (to be retained until closure of the facility) *
$\boxtimes$	Former employees' training records (to be retained at least three years after termination of employment) *
$\boxtimes$	Training Program(s) (i.e., written description of introductory and continuing training) *
$\boxtimes$	Current copy of this Emergency Response/Contingency Plan *
	Record of recordable/reportable hazardous material/waste releases *
$\boxtimes$	Record of hazardous material/waste storage area inspections *
$\boxtimes$	Record of hazardous waste tank daily inspections *
	Description and documentation of facility emergency response drills

Note: The above list of records does not necessarily identify every type of record required to be maintained by the facility.

Note: The following section applies where local agencies require facility owners/operators to perform and document routine facility self-inspections:

A copy of the Inspection Check Sheet(s) or Log(s) used in conjunction with required routine self-inspections of your facility must be submitted with your HMBP. [Exception: Unidocs provides a Hazardous Materials/Waste Storage Area Inspection Form that you may use if you do not already have your own form. If you use the Unidocs form (available at www.unidocs.org), you do not need to attach a copy.]

Check the appropriate box:

We will use the Unidocs "Hazardous Materials/Waste Storage Area Inspection Form" to document inspections.

We will use our own documents to record inspections. (A blank copy of each document used must be attached to this HMBP.)

# Campus Map

## One-day Permits

Galileo (Lot 6), and Stadium (Lot 11) \$2 per day. Valid only during class hours from 7:00 am to 10:00 pm Permit machines indicated by **D** on the map: Hillsdale (Lot 1), Beethoven (Lot 2),

## **Visitor Parking**

Visitors to campus may park in PayBySpace visitor parking in Beethoven Lot 2A by V on the map). (\$1 per hour) at the PayBySpace permit machines located in both lots (indicated and 2D between 7:00 am and 5:00 pm. Visitors must purchase a visitor permit

West Perimeter Road

Lot 6

27

Galileo Lot 6 M

Technology Services 25

Galileo Lot 6

ot 6

(student)

NORTH

2

To CSM Coastside

0

## Staff Parking

Hillsdale (Lot 1), Beethoven (Lot 2), Galileo (Lot 6), Bulldog (Lot 9) or Student Parking Stadium (Lot 11)

Beethoven (Lot 2B), DaVinci (Lot 3), Socrates (Lot 4), Marie Curie (Lot 5), Galileo (Lot 6 Staff), Edison (Lot  $7^*$ ), Sandbox (Lot 10) (\* indicates lot available for student parking after 5 pm only, permit required) Restricted Parking

(staff)

0

22

23

Legend:

2

East Perimeter Road

Disabled Parking (by special permit only)

Permit Machine

Visitor Parking Permit Machine

o III

**Bus Stop** 

٤. 3 <

Payphone (no permit required)

Under Construction Out of Service

ATM

ilding 36

