UNIDOCS FACILITY INFORMATION BUSINESS ACTIVITIES PAGE

																F	Page 1 of 15
						I. I	FACII	ITY	IDI	ENT	TIFICA						
FACILITY ID # (Agency Use Only)			-											PA ID # (Hazardo CAD982496		Only)	2.
BUSINESS NAME (San		Facili	ty Nar	me or DB.	4 - Do	ing Bi	usiness A	s)									3.
Canada Colleg BUSINESS SITE ADDR				_		_	•										103.
	ŒSS	42	00	Farm	Hill	Βοι	ılevar	d						T === ==			
BUSINESS SITE CITY	Re	edw	ood	City								10-	Sec.	CA ZIP CC	DDE 9	4061	105.
						225000000000000000000000000000000000000					CLAR						
			en Tour								any p						
		Do	_	ase sur ur facilit		tne .	Busin	ess C	wne	er/O	perato			cation page. se complete thes	e nages	of the III	PCF
A. HAZARDOUS M	ATF			ui iaciiii	y							11 1 03	preu		c pages	or the or	
Have on site (for any above 55 gallons for compressed gases (in Federal threshold quar 40 CFR Part 355, A quantities for which a 30, 40 or 70?	liqui clude ntity ppen	ids, 5 e liqu for a dix 2	500 p uids i n exti A or	ounds for ASTs remely has been depicted by the second seco	or sol and azard andle	ids, o UST ous s radi	or 200 s); or t substanc ologica	cubic he ap e spe mate	feet plical plical cified crials	for ble in in	⊠ YES	□ No) 4.	HAZARDOUS CHEMICAL			NVENTORY -
B. REGULATED SU Have Regulated Sub threshold quantities Prevention Program (C	stanc estal	es s blishe	tored								☐ YES	⊠ NC	4a.	CalARP.	2		y responsible for
C. UNDERGROUNI					(UST	's)					SECON.	8007		UST OPERAT FACILITY II			PPLICATION -
Own or operate underg	grour	id sto	rage	tanks?							☐ YES	⊠ NC	5.		ING PE	RMIT AI	PPLICATION -
D. ABOVE GROUN	D PF	ETRO	LEU	UM STC	RAG	E											
Own or operate ASTs Store greater than 1, aboveground tanks or	320 conta	gallo niners	ns of			roduc	ets (nev	or u	ısed)	in	☐ YES	⊠ NC	8.	No form require	d to CUI	PAs	
E. HAZARDOUS W Generate hazardous wa		Έ									⊠ YES			EPA ID NUMB	ED pro	wide at to	n of this nage
				•					•						•	•	
Recycle more than materials (per HSC §2			onth	of exc	luded	or	exempt	ed re	cyclat	ole	☐ YES	⊠ NC	10.	(one per recycler)	. M/	ATERIAL	S REPORT
Treat hazardous waste	onsi	te?									☐ YES	⊠ NO	11.	NOTIFICATI ONSITE HAZA	ION – FA	ACILITY S	TREATMENT PAGE TREATMENT (one page per unit)
Perform treatment sub Rule and Conditional					ice re	quire	ments (for Pe	ermit	by	☐ YES	⊠ NO	12.	CERTIFICATIO	ON OF F.	INANCIA	L ASSURANCE
Consolidate hazardous	was	te ger	ıerate	ed at a re	mote	site?					YES	⊠ NO	13.	REMOTE WA			DATION SITE
Need to report the clowaste and cleaned ons		remo	val of	f a tank	that w	as cl	assified	as ha	zardo	ous	☐ YES	⊠ NO	14.	HAZARDOUS CERTIFICAT		TE TAN	K CLOSURE
Generate in any single calendar month 1,000 kilograms (kg) (2 pounds) or more of federal RCRA hazardous waste, or genera any single calendar month, or accumulate at any time, 1 kg pounds) of RCRA acute hazardous waste; or generate or accum at any time more then 100 kg (220 pounds) of spill cleanup mate contaminated with RCRA acute hazardous waste?									rate cg (2 mula	in 2.2 ate	YES	⊠ NO	14a.		Form 8	700-13A/I	r, file Biennial B), and satisfy antity Generator.
Serve as a Househol						-					☐ YES			See CUPA for re	equired f	orms.	
F. LOCAL REQUIR	REMI	ENT	3	(You may	also be	requir	ed to prov	ide add	tional i	inform	ation by y	our CUPA	or loc	al agency.)			15.

UNIDOCS FACILITY INFORMATION BUSINESS OWNER/OPERATOR IDENTIFICATION PAGE

												Page 2	of	15
				I.	П	DENTI	F	ICATIO	ON					
FACILITY ID #				T	Î		T		BEGINNING	DATE	100.	ENDING DATE		101.
(Agency Use Only)								1 1			5			
		DD (D :	D .					1/1/2011	3.	DUCBIE	12/31/2011		102.
BUSINESS NAME (Same as Facility No	ime or	DBA – I	Doing I	<i>susines</i>	SS A	s)						SS PHONE		102.
Canada College										102		306-3100		100
BUSINESS SITE ADDRESS										103.	BUSINES			102a.
4200 Farm Hill Boulevard	<u> </u>											306-3413		
BUSINESS SITE CITY					3	104.		ZIP CODE		105.	COUNTY			108.
Redwood City						CA		94061			San N			
DUN & BRADSTREET						106.		PRIMARY	SIC	107.	PRIMAR	Y NAICS ·		107a
								8222						
BUSINESS MAILING ADDRESS														108a.
4200 Farm Hill Boulevard	t													
BUSINESS MAILING CITY								108b.	STATE		108c.	ZIP CODE		108d.
Redwood City									CA			94061		
BUSINESS OPERATOR NAME	<u> </u>								109.	BUSI	NESS OPE	ERATOR PHONE		110.
Canada College											0) 306-			
odriddd Gollege				TT	D	TICTAIL	70	COWN	IED	(00	0) 000	0100		
OUR ER MAN				11.	B	USINE	20	SOWN	111.	OIID	ER PHON	r		112.
OWNER NAME	v = 11 =	06/02/0							111.	1200000000				112.
San Mateo Community C	olle	ge						<u> </u>		(65	0) 574	-6500		
OWNER MAILING ADDRESS														113.
3401 CSM Drive										3				
OWNER MAILING CITY								114.	STATE		115.	ZIP CODE		116.
San Mateo									CA			94402		
		I	II. E	NV	R	ONMI	EN	NTAL C	CONTAC	CT				
CONTACT NAME							- 10		117.		ГАСТ РНО	NE		118.
Danny Glass										(65	0) 306-	-3325		
CONTACT MAILING ADDRESS									119.		TACT EM			119a.
4200 Farm Hill Boulevard	4										s@smcco			
CONTACT MAILING CITY							_	120.	STATE	3	121.	ZIP CODE		122.
Redwood City									CA			94061		
			137	EM	nr'	DCEN	0	V CON	TACTS			-SECONDARY-		
-PRIMARY-			17.	EW	LL	123.		NAME	IACIS			-SECONDARI-		128.
						123.			'tringer					120.
Danny Glass			te .			124		Janet S	uingei					129.
TITLE						124.	1.0	TITLE	.		T l	a La cario		129.
Facilities Operation Mana	ager			290					Science	and	recnn	ology		
BUSINESS PHONE						125.		BUSINESS						130.
(650) 306-3325							-		06-3322					
24-HOUR PHONE						126.	2	24-HOUR P	PHONE	_				131.
PAGER #						127.	I	PAGER#						132.
()							(()						
ADDITIONAL LOCALLY COLLECT	ED IN	FORM	ATION	:			***							133.
Billing Address: 3401 CSM	Drive	e,												
			:4 (_II_						D1		(CEO) E74 CEOO		
Property Owner: San Mateo	Con	ımur	iity (olle	ge	3				- Pho	ne No.:	(650) 574-6500		
	**													
		G.												
C. dC. d. D. l		1: : :	1		•	.1	41	·.c. ·			16 6.1	d.a.T.L"		4 4
Certification: Based on my inquiry of t am familiar with the information submitte										naer pe	maity of la	w mat I nave personally e	xamine	u and
	and community	CONTRACTOR SECTION AND ADDRESS OF THE PROPERTY		PERSONAL PROPERTY.	-022133	02.2-98.1-02.6-0	10000		ANNOUNCE.	NT 4 S	(E OF BC	CHARNE DDEP (DEP		135.
SIGNATURE OF OWNER/OPERATOR	OR D	ESIGN	A I ED	KEPKI	ESE	NIATIVE	5	DATE	134.			CUMENT PREPARER		133.
							_			EC	PRM			122
NAME OF SIGNER (print)						13	0.	TITLE O	F SIGNER					137.

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

Date: 1/1/2011

	ss Name: (Canada College									Type	of Re	port on T Delete;	his Page: ⊠ Revise		of _15_er building or area)
Chemic (Building/	cal Location Storage Area)	: Buidling 7-Facilities	Yard	EPCRA Confid Trade Secret In			tion? Yes;	No II No II No II	Facility ID #	ŧ		-		-		
1.	2.	3.		4.				5.		6.			7.		8.	9.
Haz. Class	Map and Grid or Location Code	Common Name	Chemical Name	Hazardous Com (For mixtures	only)	ts EHS	CAS No.	Type and Physical State	Max. Daily	Quantiti Averag Daily			Units	Storage Storage Pressure	ge Codes Storage Temp.	Hazard Categories
FG	BLDG 7 Outside	Acetylene						pure mixture	300	350	12		gallons pounds cu. feet	ambient > amb. amb. amb.	ambient > amb. <	fire reactive pressure release
UR2	storage cage	<u>CAS No.</u> : ☐ EHS 74-86-2						solid liquid sgas	Curies: (If radioactive)	Days On Site: 365	Storas Conta L	iner:*	tons	< amo.	cryogenic	acute health chronic health radioactive
IDD	BLDG 7	Latex Paint	Titanium Dioide Ethylene Glycol		0-30 0-5		13463-67-7 107-21-1	pure mixture	100	100	7	7	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
IRR	Outside storage locker	CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storag Conta F		cu. feet	☐ < amb.	<amb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb.>	pressure release acute health chronic health radioactive
	BLDG 7 Outside	Liquefied Propane						pure mixture	200	180	1		gallons pounds cu. feet	ambient > amb. amb. amb.	ambient > amb. amb. amb.	fire reactive pressure release
FG	Storage Locker	CAS No.: EHS 74-98-6						solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storas Conta l	iner:*	tons		cryogenic	acute health chronic health radioactive
CG	BLDG 7 Outside	Oxygen						pure mixture	300	300	15	50	gallons pounds	ambient > amb. amb. amb.	ambient > amb. < amb.	fire reactive pressure release
ох	Storage Locker	CAS No.: EHS 7782-44-7						☐ solid ☐ liquid ☑ gas	<u>Curies</u> : (If radioactive)	Days On Site: 365	Storas Conta l	iner:*	cu. feet	< amo.	cryogenic	acute health chronic health radioactive
								pure mixture					gallons pounds cu, feet	ambient > amb. ^{amb. ^{amb.}}	ambient > amb. amb.	fire reactive pressure release
		CAS No.: EHS						solid liquid gas	Curies: (If radioactive)	Days On Site:	Stora: Conta		tons	vano.	cryogenic	acute health chronic health radioactive
								pure mixture					gallons pounds cu. feet	ambient > amb. ^{amb. ^{amb.}}	ambient > amb. <samb.< td=""><td>fire reactive pressure release</td></samb.<>	fire reactive pressure release
		CAS No.: EHS		1				solid liquid gas	Curies: (If radioactive)	Days On Site:	Stora; Conta		tons	< amo.	cryogenic	acute health chronic health radioactive
* Code A B C	Aboveground Ta Belowground Ta Tank Inside Buil	nk E Plastic/Non-metall	Code Storag G Carboy lic Drum H Silo I Fiber I	, . J К	Bag Box Cylin	age Typ	c <u>Code</u> M N O	Storage Type Glass Bottle or Plastic Bottle o Tote Bin	Jug P		agon		If EPC	RA, sign bele	ow:	

Non-Waste Hazardous Materials Inventory Statement

Date: 01/01/2011

For use by Unidocs Member Agencies or where approved by your Local Jurisdiction

	ss Name: (acility Name or I	Canada College								Type of I	Report on T	his Page:	Page 4 of 1	
	cal Location Storage Area)	: Building 3	EPCRA Cor Trade Secre				No F No (4	acility ID #			-	T -		
1.	2.	3.	4.			Diameter Constitution	5.		6.		7.		8.	9.
_	Map and Grid or		Hazardous C (For mixtu	res only)	ts		Type and		Quantiti	es		Storag	ge Codes	
Haz. Class	Location Code	Common Name	Chemical Name	% Wt.	EHS	CAS No.	Physical State	Max. Daily	Averag Daily	e Largest Cont.	Units	Storage Pressure	Storage Temp.	Hazard Categories
COR	BLDG 3	Skasol 6010	Sodium Hydroxide	<5		1310-73-2	pure	110	55	55	gallons	ambient	ambient	fire
OHH	Chiller and Boiler		Sodium Nitrate	<60		7632-00-0	mixture				pounds cu. feet	> amb. < amb.	> amb. < amb.	reactive pressure release
	rooms						solid	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic	acute health chronic health
		CAS No.: EHS					gas		365	Е				chronic health
COR	BLDG 3	Skasol 1045	Sodium Hydroxide	-20		1310-73-2	 	1 . 00			M	N	1 521	
OHH	Chiller	5Kd501 1045	Soutain Flydroxide	<20		1310-73-2	pure mixture	98	98	7	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
	and Boiler				ᆜ		solid	Curies:	Days On	Storage	cu. feet	< amb.	< amb.	pressure release
	rooms	CAS No.: EHS					□ liquid	(If radioactive)	Site: 365	Container:	tons		cryogenic	acute health chronic health
							gas gas		303	E				radioactive
COR IRR	BLDG 3 Cooling	Skasol 4091	2-Phosphonobutanc-1,2,4- Tricarboxylic Acid (PBTC)	<5		37971-36-1	pure mixture	15	15	15	gallons	ambient > amb.	ambient > amb.	fire reactive
	Towers										cu, feet		< amb. cryogenic	pressure release
		Page March Control of the Control of					solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:				acute health
		CAS No.: EHS					gas		365	E				☐ radioactive
IRR	BLGD 3	Skasol MB-5	Poly [oxyethylene (dimethylaminio			21075 24 8		1.5	1.5		1 521	1 52		
IKK	Cooling Towers	Skasot IVID-3	ethylene-(dimethylaminio) ethylene dichloride]			31075-24-8	☐ pure ☐ mixture	15	15	15	gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb. <ahe< td=""><td>fire reactive pressure release</td></ahe<>	fire reactive pressure release
											tons		cryogenic	acute health
							solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:	_			adioactive radioactive
		CAS No.: EHS					gas	(ii ladioactive)	365	E				
	BLGD 3	Clean Minnehin aide No II	C-1: H-11			5 (0) 5 0 0				-				
	Cooling	Skasol Microbiocide No.H	Sodium Hypochlorite	12.5		7681-52-9	☐ pure ☐ mixture	15	15	15	gallons	ambient > amb.	ambient > amb.	fire reactive
	Towers				믐		0	Curies:	Days On	Storage	u. feet	☐ < amb.	< amb.	П
		CAS No.: EHS			믐		solid	(If radioactive)	Site:	Container:	tons		☐ cryogenic	acute health
i		Eller. El suo		_			☐ gas		365	E				adioactive radioactive
	BLGD 3						pure		†	1	gallons	ambient	ambient	fire
	Cooling					8	mixture				pounds cu. feet	> amb. < amb.	> amb.	reactive reactive
	Towers						solid liquid	Curies:	Days On	Storage	l I tons	< amb.	☐ < amb. ☐ cryogenic	pressure release acute health
1		CAS No.: EHS					liquid gas	(If radioactive)	Site:	Container:				chronic health
* Code	Storage Type	C.A. C.	C. J. G.											L radioactive
NAME OF TAXABLE PARTY.	Aboveground Ta	Code Storage Type R Steel Drum	Code Storage Type	Code Stor:	ge Typ		Storage Type		ode Storage		If EPC	RA, sign belo	w:	

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

Date: 01/01/2011

	ess Name: (Facility Name or I	Canada College									Type of R ☐ Add;	eport on T	his Page: Revise	Page 5 of 1 (One page per b		area)	
	ical Location /Storage Area)	: Building 18 Room 309-	A	EPCRA Confid Trade Secret In			ion? Yes;	No F:	acility ID # gency Use Only)				1-4				
1.	2.	3.		4.				5.		6.		7.		8.		9.	
	Map and Grid or		<u> </u>	Hazardous Com (For mixtures	only			Type and		Quantitie			Storag	ge 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.	-5000	azard tegories	
NFG	Building 18-Room	Helium						pure mixture	218	218	218	gallons pounds	ambient > amb.	ambient > amb.	fire	e active	
	309-A							solid	Curies:	Days On	Storage	cu. feet	< amb.		pre	essure release	2
		CAS No.: EHS						☐ liquid	(If radioactive)	Site: 365	Container:*	tons		cryogenic	chr	ute health ronic health	
		7440-59-7						⊠ gas		303	L				☐ rad	dioactive	
								pure mixture				gallons	ambient	ambient > amb.	fire	re active	
									Curies:	Days On	64	cu. feet	> amb. < amb.		pre	essure release	e
		CAS No.: EHS						solid liquid	(If radioactive)	Site:	Storage Container:*	tons		cryogenic		ute health ronic health	2
								gas		95					rac	dioactive	
								D pure				gallons	ambient	ambient	fire		-
								mixture			1	pounds cu. feet	> amb. < amb.	> amb. < amb.		active essure release	e
		CAS No.: EHS						solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:	tons		cryogenic		ute health ronic health	
		CAS NO.:				-		☐ gas								dioactive	
							***	pure		1	İ	gallons	ambient	ambient	fire	e	_
								mixture				pounds cu. feet	> amb. < amb.	> amb. < amb.		active essure release	e
								solid liquid	Curies: (If radioactive)	Days On Site:	Storage Container:*	tons	- vanio.	cryogenic	acı	ute health	
		CAS No.: EHS						gas	**************************************	_						ronic health dioactive	
								pure		<u> </u>	-	gallons	ambient	ambient	fire		_
								mixture				pounds	ambient > amb.	> amb. < amb.	rea	active	
								solid	Curies:	Days On	Storage	cu. feet	<amb.< td=""><td>cryogenic</td><td>acı</td><td>essure release ute health</td><td></td></amb.<>	cryogenic	acı	essure release ute health	
		CAS No.: EHS						☐ liquid ☐ gas	(If radioactive)	Site:	Container:*			2 073		ronic health dioactive	
	-										1	1					
								pure mixture				gallons pounds	ambient > amb. < amb.	ambient > amb.	fire	e active	
								solid	Curies:	Days On	Storage	cu. feet		<amb. cryogenic<="" td=""><td></td><td>essure release ute health</td><td>ð</td></amb.>		essure release ute health	ð
		CAS No.: EHS						liquid gas	(If radioactive)	Site:	Container:*	tons		cryogenic	Chi	ronic health	
													4		☐ rac	dioactive	
* <u>Coo</u>	e Storage Type Aboveground Ta	nk D Steel Drum	Code Storas G Carbo			Storage Type Bag	Code M	Storage Type Glass Bottle or Jo		ode Storage Tank Wa		If EPC	RA, sign belo	ow:			
В	Belowground Ta		ic Drum H Silo	К	I	Box	N	Plastic Bottle or		Rail Car							
С	Tank Inside Buil	ding F Can	I Fiber I	Drum L	(Cylinder	o	Tote Bin	R	Other)					

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

Date: 1/1/2011

	ss Name: C	Canada College												his Page: ⊠ Revise	Page 6	_	15 ding or ar	rea)
	cal Location Storage Area)	: Building 7-Facilitie	es			lential Location formation?	on? Yes	;	Facility (Agency Use			-						
1.	2.	3.		4.			5.		6.		7.		8.		9.		10.	
Haz. Class	Map and Grid or Location Code	Waste Stream Name	Hazard Chemical Name	ous Com %	10	s CAS No.	Type and Physical State	Max. Daily	Quantities Average Daily		Annua Waste Amoun		Units	Storage	e Codes Storage		Hazaro	200
	BLDG 7	Used Oil	Petroleum Hydrocarbo			CAS No.	⊠ waste	55	55	55	110		gallons pounds	Pressure ambient amb.	Temp.	\boxtimes	fire reactive	ies
CL3B IRR	Outside storage locker	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	- 1	cu. feet	☐ < amb.	<pre> < amb.</pre>		pressure re acute heal chronic he radioactiv	lth ealth
WR1	BLDG 7	Used Lead Acid Batteries	Sulfuric Acid Water	80 20		7664-93-9 7732-18-5	waste	300	300	35	300		gallons	ambient > amb.	ambient > amb.		fire reactive	10
COR	Shop	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		acute heal chronic he radioactiv	lth ealth
	DI DO 7	Light Ballast					waste	55	55	55	110		gallons pounds	ambient > amb.	ambient > amb.		fire reactive	
ORM	BLDG 7 Shop	Management Method: Shipped Off-site Recycled On-site Treated On-site	0				solid liquid gas	Curies: (If radioactive)	Days On Site: 365	Storage Container:* D	State Waste Code:	1 5	cu. feet tons	< amb.	< amb. cryogenic		pressure r acute heal chronic he radioactiv	lth ealth
	DI DO 7	Fluorescent Lamps						130	65	65	130		gallons pounds	ambient > amb.	ambient > amb.		fire reactive	
ORM	BLDG 7 Shop	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:	1 3	cu. feet tons	☐ < amb.	<pre> < amb.</pre>		pressure r acute heal chronic he radioactiv	lth ealth
IRR	BLDG 7	Waste Paint						600	600	55	600		gallons pounds	ambient > amb.	ambient > amb.		fire reactive	
OHH	Outside storage locker	Management Method: Shipped Off-site Recycled On-site Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site: 200	Storage Container:* D	State Waste Code: 331	1.6	cu, feet tons	☐ < amb.	☐ < amb. ☐ cryogenic		pressure r acute heal chronic he radioactiv	lth ealth
IDD	BLDG 7	Waste Latex Paint						900	900	55	900		gallons pounds	ambient > amb.	ambient > amb.		fire reactive	
IRR OHH	Outside storage locker	Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site					solid liquid gas	Curies: (If radioactive)	Days On Site: 200	Storage Container:* D	State Waste Code: 291	. []	cu, feet tons	☐ < amb.	< amb. cryogenic		pressure r acute heal chronic he radioactiv	lth ealth
A	Storage Type Aboveground Ta		Code Storage G Carboy	<u> Evpe</u>	J	Bag	Cod M	Glass Bottle	or Jug		Wagon		If EPC	RA, sign belo	w:		11	
B C	Belowground Ta Tank Inside Build		tallic Drum H Silo I Fiber Dru	ım	K L	Box Cylinder	N O	Plastic Bottl Tote Bin	e or Jug	Q Rail R								

Date: 01/01/2011

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

	ss Name: (Facility Name or I	Canada College								Type of R ☐ Add;	eport on T	his Page: ⊠ Revise	Page 7 of	
Chemi (Building/	cal Location Storage Area)	: Building 7 - Facilities	3		idential Location?	on? Yes	; ⊠ No ; ⊠ No	Facility 1						
1.	2.	3.		4.		5.		6.		7.	8.		9.	10.
	Map and Grid or		Hazar	dous Componer	nts	Type and		Quantities	s	Annual		Storag	ge Codes	
Haz. Class	Location Code	Waste Stream Name	Chemical Name		IS CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Waste Amount	Units	Storage Pressure	Storage Temp.	Hazard Categories
TOX	Building 7	Polychlorinated Biphenyls					900	900	55	900	gallons pounds	ambient > amb.	ambient > amb.	fire reactive
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site]	⊠ solid □ liquid □ gas	Curies: (If mdionctive)	Days On Site: 200	Storage Container:*	State Waste Code: 261	cu. feet	☐ < amb.	<amb. cryogenic<="" td=""><td>pressure release acute health chronic health radioactive</td></amb.>	pressure release acute health chronic health radioactive
						⊠ waste					gallons pounds cu. feet	ambient > amb. < amb.	ambient > amb.	fire reactive pressure release
		Management Method: ☐ Shipped Off-site ☐ Recycled On-site ☐ Treated On-site	0			solid liquid gas	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Code:	tons	amb.	cryogenic	acute health chronic health radioactive
						waste					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	- ano.	cryogenic	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:	tons	☐ < amb.	cryogenic	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:	tons	< ano.	cryogenic	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:	tons	< amb.	cryogenic	acute health chronic health radioactive
* <u>Code</u> A B	Storage Type Aboveground Ta Belowground Ta		Code Storag G Carbo tallic Drum H Silo	/	Code Storage Type J Bag K Box	Cod M N	Glass Bottle Plastic Bottle	or Jug	Code Stor: P Tank Q Rail	Wagon	If EPC	RA, sign belo	ow:	
C	Tank Inside Buil	ding F Can	I Fiber I	Drum	L Cylinder	0	Tote Bin		R Other		-			

Date: 01/01/2011

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

	ss Name: (Facility Name or I	Canada College									Type	of Re	port Do	t on T elete;	his Page: ⊠ Revise	Page 8 of		g or area)	
	cal Location Storage Area)	: Building 18 Room 30	9-A			dential Location (on? Yes	s; 🛮 No s; 🖾 No	Facility			II-			-				
1.	2.	3.		4.			5.		6.		7.			8.		9.		10.	
	Map and Grid or		Hazard	lous Comp	onen	ts	Type and		Quantities	s	Annu	al			Storag	ge Codes			
Haz. Class	Location Code	Waste Stream Name	Chemical Name	% Wt.	EH	S CAS No.	Physical State	Max. Daily	Average Daily	Largest Cont.	Wast Amou	e	Uı	nits	Storage Pressure	Storage Temp.		Hazard Categorie	
IRR	Building 18-Room	Silver Nitrate Waste	Silver Nitrate	>50				0.26	0.26	0.26	0.26			gallons	ambient > amb.	ambient > amb.	TE	fire reactive	
	309-A	Management Method:			+ 5		solid	Curies:	Days On	Storage	State			cu, feet ons	☐ < amb.	< amb. cryogenic		pressure rele acute health	
		Shipped Off-site Recycled On-site Treated On-site					⊠ liquid □ gas	(If radioactive)	<u>Site</u> : 365	Container:*	Waste Cod	ē:						chronic heal radioactive	
IRR	Building	Waste Inorganic Salts,	Cobalt Chloride	>50	+5	7646-79-9	⊠ waste	.5	.5	.5	1.5	-	⊠ g	gallons	ambient	ambient	+	fire	-
OHH	18-Room	N.OS	Copper Chloride	>50		7447-39-4							L F	oounds	> amb.	□ > amb.		reactive	
	309-A	Management Method:	Magnesium Sulfate	>50		7487-88-9	solid	Curies:	Days On	Storage	State			ou. feet	☐ < amb.	☐ < amb. ☐ cryogenic	XX	pressure rele acute health	
		Shipped Off-site Recycled On-site ■	Lead Nitrate	>50		10099-74-8		(If radioactive)	Site: 365	Container:*	Waste Code 131	:2						chronic heal radioactive	
		☐ Treated On-site	Ferric Chloride	>50		7705-08-0												radioactive	E.
IRR COR	Building 18-Room	Waste From Organic Labs	Hexane	>50	$\perp \Box$	110-54-3		1	1	1	12			gallons counds	ambient > amb.	ambient > amb.	IP	fire reactive	
COR	309-A	- Contraction of the Contraction	Lactic Acid	>50		50-21-5							= '	cu, feet	amb.	> amb. < amb.		necessire rel	lease
	13088138.3	Management Method: ⊠ Shipped Off-site	Napthalene	>50		91-20-3	solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Cod	:2	☐ t	ions	Carrier Almonium	cryogenic	X	acute health	
		☐ Recycled On-site	Benzophenone	>50	177	119-61-9	gas	100000000000000000000000000000000000000	365	N	214							radioactive	attn
FL1B	Building	☐ Treated On-site Waste Flammable	Chloroform	> 50		67-66-3	⊠ waste	5	5	5	50		× ×		ambient	ambient			
IRR	18-Room	Organic Liquids N.O.S.	Methanol	>50 >50		67-56-1	- Wasic	3	3	3	50			gallons pounds	> amb.	> amb.		fire reactive	
	309-A	Management Method:	Acetone	>50	15	67-64-1	Solid	Curies:	Days On	Storage	State			cu. feet	☐ < amb.	< amb.		pressure rele acute health	
		☐ Shipped Off-site	Butanol	>50		71-36-3	solid	(If radioactive)	Site: 365	Container:*	Waste Cod	<u>e</u> :	☐ t	tons		cryogenic		chronic heal	alth
		☐ Recycled On-site ☐ Treated On-site	Dichloroethane	>50		75-34-3	gas		303	N	212		7					radioactive	:
IRR	Building	Waste From Organic	Xylene	>50			⊠ waste	0.5	0.5	0.5	6		X 8	gallons	ambient	ambient		fire	
FL1B	18-Room	Labs	Acetone	>50		67-64-1			2000		100			pounds cu. feet	☐ > amb. ☐ < amb.	> amb. < amb.	1 P	reactive	.1
OHH	309-A	Management Method:	Petroleum Ether	>50		8032-32-4	solid	Curies:	Days On	Storage	State Waste Cod				☐ < amb.	cryogenic		acute health	Charles and the control
		Shipped Off-site Recycled On-site ■	Catechol	>50			gas	(If radioactive)	Site: 365	Container:*	212	:2						chronic heal radioactive	
		☐ Treated On-site	Phenol Red	>50		143-74-8												radioactive	Ė
IRR	Building 18-Room	Halogenated Wastes			10			1	1	1	12			gallons pounds	ambient > amb.	ambient > amb.	F	fire reactive	
	309-A				4=									cu. feet	amb.	< amb.		pressure rela	elease
		Management Method: ⊠ Shipped Off-site					solid	Curies: (If radioactive)	Days On Site:	Storage Container:*	State Waste Cod	2:	☐ t	tons		cryogenic cryogenic		acute health	h
		☐ Recycled On-site ☐ Treated On-site					gas		365		741							radioactive	
* Code	Storage Type	Code Storage Type	Code Storage	Type		Code Storage Type	Coc	le Storage Typ)e	Code Stor	ge Type		Υ.	f EDC	RA, sign belo	1			
A	Aboveground Ta		G Carboy		J	Bag	M	Glass Bottle	or Jug	P Tank	Wagon		1	LEC	KA, sign bei	JW:			
В	Belowground Ta				1		N	Plastic Bottle	e or Jug	Q Rail			y						
С	Tank Inside Buil	ding F Can	I Fiber Dr	um	1	Cylinder	О	Tote Bin		R Othe	r								

Emergency Response/Contingency Plan

(Hazardous Materials Business Plan Module)

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

Page 9 of 15

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).

WIIOII	ii speciai (i.e., contrac	ctual) efficigency services arrangements have been made (se	c section 5, oc	
1.	Evacuation Plan:			
a.	The following alarm	n signal(s) will be used to begin evacuation of the facility (c.	heck all that a	pply):
	⊠ Bells; ⊠ Horns	s/Sirens; 🛛 Verbal (i.e., shouting); 🗌 Other (specify		
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 a	alternate staging areas) must be
2. a.	Emergency Contac	cts*:		
	Fire/Police/Ambul	ance	Phone No.:	911
	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 Quarter Phone numbers for a	uality Control Board gencics in Unidocs Member Agency geographic jurisdictions are availa	Phone No.:	(510) 622-2300 locs.org.
c.	Emergency Resour	rces:		
	Poison Control Ce	nter*	Phone No.:	(800) 876-4766
	Nearest Hospital:	Name: Sequoia Hospital	Phone No.:	(650) 369-5811
		Address: 170 Alameda De Las Pulgas	City: Redv	vood City
3.	Arrangements Wit	th Emergency Responders:		
If you local	n have made special (emergency response	(i.e., contractual) arrangements with any police department, team to coordinate emergency services, describe those arran	fire departme gements below	nt, hospital, contractor, or State or w:
				<u> </u>

4. Emergency Procedures:

Emergency Coordinator Responsibilities:

a. 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:

i. 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).

v. 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.

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

i. 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.

ii. 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.

6. 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		2004
Category	Type	Locations *	Description**
Personal	☐ Cartridge Respirators		
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 BLDG 7, 16, and 18 Chemistry Labs	
	Portable Eye Wash Kits (i.e., bottle type)		
	Respirator Cartridges (describe)		
	Safety Glasses/Splash Goggles	Used in areas	
	Z surety clusters opinion deggins	where	
	9	chemicals are	
		utilized	
	☐ Safety Showers	Located in	
		BLDG 7, 16,	
		and 18	
		Chemistry	2
		Labs	
	Self-Contained Breathing Apparatuses (SCBA)		
	Other (describe)	BI BO 7 0	
Fire	Automatic Fire Sprinkler Systems	BLDG 7, 9,	
.		prt of 5 and 6	
Extinguishing	Fire Alarm Boxes/Stations	Campus wide	ANOUI Contain
Systems	Fire Extinguisher Systems (describe)	0	ANSUL System
	☐ Fire Extinguishers (describe)	Campus wide	
0. 111	Other (describe)		
Spill	Absorbents (describe)	DI DO 7	
Control	Berms/Dikes (describe)	BLDG 7	
Equipment	Decontamination Equipment (describe)		
and	Emergency Tanks (describe)	-	
Decontamination	Exhaust Hoods		
Equipment	Gas Cylinder Leak Repair Kits (describe)	DI DC 46 40	
	Neutralizers (describe)	BLDG 16, 18	No. of the second secon
	Overpack Drums	DI DO 7	
	Sumps (describe)	BLDG 7	
-	Other (describe)	DI DO O	Define and along in Ohiller and DI DO O
Communications	☐ Chemical Alarms (describe)	BLDG 3 and	Refrigerant alarm in Chiller room BLDG 3, CO2 monitor in Automotive bays in BLDG 7
and	☐ Intercoms/ PA Systems	Campus wide	

Alarm	□ Portable Radios		
Systems	□ Telephones	Campus wide	
	☐ Tank Leak Detection Systems	BLDG 7	Above ground Fuel Storage tank
	Other (describe)		
Additional			
Equipment			nit.
(Use Additional			
Pages if Needed.)			

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

^{**} 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)

Page 13 of 15

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):	(e.g., "Quarterly", etc.)

2. Chemical Handlers are additionally trained in the following:

	Safe methods for handling and storage of hazardous materials *
	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) *
\boxtimes	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): (e.g., "Quarterly", etc.)

Record Keeping

(Hazardous Materials Business Plan Module)

Page 14 of 15

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) *
	Former employees' training records (to be retained at least three years after termination of employment) *
	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 *
	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:

IXI We	e will use the U	Inidocs "Hazardous	Materials/Waste	Storage Area	Inspection Fo	orm" to doc	ument inspections.
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We will use our own documents to record inspections. (A blank copy of each document used must be attached to this HMBP.)

CANADA CAMPUS

