

Intact Insurance Company

Limited Pollution Liability

All questions are to be answered as completely as possible. If a question is not applicable to your situation state N. A. If insufficient space, attach full details. Name of Applicant (include all subsidiary companies to be insured: Address: 2. (Number) (Street) (City) (Postal Code) 3. Individual Other (give details) Is Applicant an Partnership How long has Applicant been in business under present name? ☐ Yes Has Applicant operated under a different name in the past? No If yes, details: Limits of Insurance: Each Occurrence Deductible This limit is part of, not in addition to, the Each Occurrence Limit shown in the Declarations. Location of all premises owned, rented or controlled by Applicant Description of operations Years in **Business** 1. 2. 3. Yes ☐ No 8. a) Are any of the above locations occupied by other than the Applicant? If yes, give full details: b) Does Applicant have any "off-premises" operational exposures? Yes No If yes, give full details: Gross Annual Revenue (Except for farms - show total number of acres). a) Estimated (ensuing year) \$ b) Last 5 years 20 Acres _ \$ 10. a) Are there any Government statutes, standards, or other city or provincial regulations for the protection of the environment with which you do not comply? Yes ☐ No If yes, give details: b) Are there or have there ever been any charges, directions, stop orders or control orders laid or issued? Yes ☐ No If yes, give details:



11. No								☐ Yes	Yes			
NO	(lessened or increased) the risk of a pollution incident? If yes, give details:											
12.	Check as He Ap Mo	the type of land a many as applica avy Industrial artments oderately Popula ricultural	☐ I ☐ S ted ☐ I	an appro Light Indu Single Fan Lightly Po Parks and	strial nily Hous pulated	ing	☐ C	Commer Densely		1		
13.	indicate v Official I Zoning	whether you are Plan :	designation and mur in compliance.	-				·		Yes	nent	No
circu	ımstances.					1			1	7 1	_	
14.	b) Is you to wh	stance. ur facility and/or	body of water, or w r property serviced b could occur other tha	y a storm	sewer or			•		_	s [] No
15.	List all ra	w materials util	ized in process, all in	ntermedia	te and end	d produc	ets.					
	Name	Gas, Solid Granular or Liquid	Quantity On	Hand aximum	Тур	e of ainer	Volumo Large Contai	est	Undergroun d (Yes/No)	If above ground, typ of secondar containmer provided	·y	
16	Decerint	ion of operation	os conducted by An	nlicante								
	Describe ch a site di	the facility oper agram outlining	ns conducted by Ap ations, including ma buildings, storage ar bllutants and waste to	nufacturir eas, tanks	s, sanitary	and sto	rm sewers					
Ans	swer Yes o	or No to each of	the following. All	questions	s must be	answei	red.					
a.	a. Discharge (other than stormwater) to a body of				No	and/or	•		the certificate			
•	water.								nation to con rrent legislation			
	Discharge	to a sanitary sev	ver system (other				as above					

domestic type waste).



c. Operate water pollution contr	ol equipment			Same as above.			INSO	KANC	-
d. Discharge to air				Same as above.					
e. Operate air pollution control equipment.				Same as above.					
f. Operate an incinerator.				Same as above.					
g. Discharge or dispose of any sindustrial wastes to land on si				Same as above.					
h. Generate hazardous wastes an industrial wastes.	nd/or liquid			Same as above.					
i. Store or apply pesticides, ins herbicides	ecticides or				letails of those ut l and method(s) of				
j. Utilize acids, alkalis or other i	reactive			As above except	t licenses.				
k. Utilize compressed gases other	er than air.			As above.					
l. Utilize solvents, degreasers, volatile organic compounds.	paints or other			As above.					
m. Get involved, directly or indiasbestos products or asbestos wastes?	rectly, with			As above.					
Do you have									
n. Underground tanks.				List on storage t	ank data list.				
o. Aboveground tanks located o	utdoors.			List on storage t	ank data list.				
p. Tanks located indoors.				List on storage t	ank data sheet.				
q. Waste pits, pumps, vaults or o	drains.								
r. Polychlorinated Biphenyls (F	PBCs) used or			List amounts, wi	here and how sto	red.			
17. Permission to discharge to the Attach a copy of every apple discharge any contaminant in any of any documentation evidencing (If not	lication made on amount, concent	ration or le by a gover	evel in ex nment au	cess of that presc	ribed by the regu			rovide	
Do you have an environment for environmental control?Non-Owned Automobile ex	If yes, describe t					fety ity 🔲	Yes	Com	mittee:] No
Do you have any pollutants If yes, give details:		nder contra	act?				Yes		No
20. During the past five years h of your premises or operation			lucted an	environmental au	dit of survey		Yes		No
21. Is there a neighbouring land If yes, give details:			pollutant	(s) could enter yo	our property?		Yes		No
22. Give details of all Pollution	•	ce carried o		•		ı			
Type of Policy	Policy Number		Comp	oany	Expiry Date		Limits		
Claims Made Occurrence									
*								-	



		e Date, give details:							
	pollution or environm		s brought against t		ing the past five y	ears:			
Date of Accident Amount		1		Details					
	Paid	Outstanding							
or previous insura	utstanding amounts rence policies? rerage(s) does /did the	-			Yes 🔲	No			
25. Is the Applicant av	ware of any incidents,	not yet reserved, that	at may result in cla	ims against you?	Yes	□ No			
If yes, give details		•	•						
26. Are any of the loca	ations to be insured co	ontaminated?	☐ Yes ☐ No						
If yes, give details	:								
We declare that during and that this application We declare that the statement of the stat	discloses the hazards tements made herein a	known to exist at the	e date of this appli	cation.	•	·			
Signed by:			Dat	e:					
Position:				ent/Broker:					
Storage Tank Data She									
Note - Loc.# as stated or	page I	TI	1	1_					
Ctomaga Taula I I	tion and I !	Use a separate co	olumn for each Ta		#2 of T = . #	#4 -4 T "			
Storage Tank Identifica	mon and Location		#1 at Loc. #	#2 at Loc. #	#3 at Loc. #	#4 at Loc. #			
1. Is tank:									
a) Underground			a)	a) [a) [a) [
b) Aboveground			b) [b)	b)	b)			
2. Age of Tank:									
3. a) Year Installed									
b) Indicate name of	Installer					1			
4. Tank Construction			Yes No	Yes No	Yes No	Yes No			

b) Fibreglass Reinforced Plastic (FRP)

a) Steel

c) Other (specify)

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5. I steel tank, specify corrosion protection:	Yes No	Yes No	Yes No	Yes No
a) Cathodic: CAN4-603.1M ULC Standard				
b) Bituminous (tar) Coating::				
c) Other (specify)				
6. Does underground tank have:	Yes No	Yes No	Yes No	Yes No
a) secondary containment:				
b) Describe interstitial leak detection:				
7. Piping System Construction	Yes No	Yes No	Yes No	Yes No
a) Steel:				
b) Fibreglass:		lh h		
c) Other (Specify)				
8. If steel piping, specify corrosion protection:	Yes No	Yes No	Yes No	Yes No
a) Cathodic:				
b) Bituminous:				
c) Other (specify)				
9. If cathodic protection is used for corrosion protection,				
state the year installed:				
i) a) Tanks	a)	a)	a)	a)
b) Pipes	b)		a) b)	
o) 11pcs	0)	b) –	·	b) –
		0)		0)
ii) a) When was the last cathodic protection voltage		_		_
, ,				
measurement taken?				
b) By whom?				
c) What were the results?				
	1		T	
10. Aboveground tank:	Yes No	Yes No	Yes No	Yes No
a) Is tank and piping protected against vehicle impact?	Yes No	Yes No	Yes No	Yes No
a) Is tank and piping protected against vehicle impact?b) Is tank dyked?			Yes No	Yes No
a) Is tank and piping protected against vehicle impact?			Yes No	Yes No
a) Is tank and piping protected against vehicle impact?b) Is tank dyked?			Yes No	Yes No
a) Is tank and piping protected against vehicle impact?b) Is tank dyked?Use a separate compact of the compact of th	lumn for each Ta #1 at Loc.#	nk #2 at Loc.#	#3 at Loc.#	#4 at Loc.#
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate constraint Identification and Location 11. Tank Leak Detection:	lumn for each Ta #1 at Loc.#	ınk	#3 at Loc.#	
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate construction. Storage Tank Identification and Location.	lumn for each Ta #1 at Loc.#	nk #2 at Loc.#	#3 at Loc.#	#4 at Loc.#
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate concept Storage Tank Identification and Location 11. Tank Leak Detection: a) Is there a leak detection system in place for the tank?	lumn for each Ta #1 at Loc.# Yes No	#2 at Loc.# Yes No	#3 at Loc.# Yes No	#4 at Loc.# Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate constraint Identification and Location 11. Tank Leak Detection:	lumn for each Ta #1 at Loc.#	nk #2 at Loc.#	#3 at Loc.# Yes No Hes No Yes No	#4 at Loc.#
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate concept Storage Tank Identification and Location 11. Tank Leak Detection: a) Is there a leak detection system in place for the tank? b) Has the tank been leak tested?	lumn for each Ta #1 at Loc.# Yes No	#2 at Loc.# Yes No	#3 at Loc.# Yes No	#4 at Loc.# Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate concept Storage Tank Identification and Location 11. Tank Leak Detection: a) Is there a leak detection system in place for the tank? b) Has the tank been leak tested? Identify date of last test:	lumn for each Ta #1 at Loc.# Yes No	#2 at Loc.# Yes No	#3 at Loc.# Yes No Hes No Yes No	#4 at Loc.# Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate concept of the separate concept of t	lumn for each Ta #1 at Loc.# Yes No	#2 at Loc.# Yes No	#3 at Loc.# Yes No Hes No Yes No	#4 at Loc.# Yes No
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a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate condition of the separate condit	lumn for each Ta #1 at Loc.# Yes No Yes No	#2 at Loc.# Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No	#4 at Loc.# Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate concept of the separate concept of t	lumn for each Ta #1 at Loc.# Yes No Yes No Yes No	#2 at Loc.# Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No	#4 at Loc.# Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate constraint of the separate constraint o	lumn for each Ta #1 at Loc.# Yes No Yes No	#2 at Loc.# Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No	#4 at Loc.# Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate constraint of the separate constraint o	Jumn for each Ta #1 at Loc.# Yes No Yes No Yes No Yes No Yes No No	#2 at Loc.# Yes No Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No No	#4 at Loc.# Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate condition of the separate condit	lumn for each Ta #1 at Loc.# Yes No Yes No Yes No	#2 at Loc.# Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No	#4 at Loc.# Yes No Yes No Yes No
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a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate condition of the separate condit	Jumn for each Ta #1 at Loc.# Yes No Yes No Yes No Yes No Yes No No	#2 at Loc.# Yes No Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No No	#4 at Loc.# Yes No Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate condition of the separate condit	Jumn for each Ta #1 at Loc.# Yes No Yes No Yes No Yes No Yes No No	#2 at Loc.# Yes No Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No No	#4 at Loc.# Yes No Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate condition of the separate condit	Jumn for each Ta #1 at Loc.# Yes No Yes No Yes No Yes No Yes No No	#2 at Loc.# Yes No Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No No	#4 at Loc.# Yes No Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate condition of the separate condit	Jumn for each Ta #1 at Loc.# Yes No Yes No Yes No Yes No Yes No No	#2 at Loc.# Yes No Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No No	#4 at Loc.# Yes No Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate condition of the separate condit	Jumn for each Ta #1 at Loc.# Yes No Yes No Yes No Yes No Yes No No	#2 at Loc.# Yes No Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No No	#4 at Loc.# Yes No Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate condition of the separate condit	Jumn for each Ta #1 at Loc.# Yes No Yes No Yes No Yes No Yes No No	#2 at Loc.# Yes No Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No No	#4 at Loc.# Yes No Yes No Yes No Yes No
a) Is tank and piping protected against vehicle impact? b) Is tank dyked? Use a separate con Storage Tank Identification and Location 11. Tank Leak Detection: a) Is there a leak detection system in place for the tank? b) Has the tank been leak tested? Identify date of last test: Type of test: Result of test: c) Are permanent monitoring wells in place? 12. Piping and Pumping Leak Detection a) Are flexible connectors used in the piping system? b) Is a submerged turbine pump in place? (If yes, go to question 13.) c) If the answer to 12 b) is "No", describe the type of pump used. d) Describe the leak detection provided for the	Jumn for each Ta #1 at Loc.# Yes No Yes No Yes No Yes No Yes No No	#2 at Loc.# Yes No Yes No Yes No Yes No	#3 at Loc.# Yes No Yes No Yes No Yes No No	#4 at Loc.# Yes No Yes No Yes No Yes No



b) Is tank part of an oil/water separator?	Yes No	☐Yes ☐No	☐Yes ☐No	☐ Yes ☐ N
14. Capacity (litres/imp.gal):				
15. Do you have a Tank Certificate or registration? If yes, attach a copy.	Yes No	Yes No	Yes No	Yes N
16. a) Are premises Owned Leased D b) If leased, when was your first year of occupancy? 17. a) (i) Is there a product inventory record for each undergrou (ii) Is there a weekly product reconciliation system for each b) Are the inventory reconciliation figures for each undergrou indicate a leak? Frequency of review:	h underground tan	k?	which could	☐ Yes ☐ No ☐ Yes ☐ No s ☐ No
c) What is the maximum variance allowed between inventory d) Are underground tanks checked for water content in accord e) Please indicate if you maintain permanent records on: - Cathodic Protection voltage Measurements - Impressed voltage current system checks - Line leakage detection system tests - Inspections, tests or maintenance checks of storage tank systems.	dance with proving	cial regulations?	☐ Yes] No] No] No] No
18. Are you aware of any incident(s) that could give rise to a clai If yes, give details:		or pollution?	Yes _	
I/We declare that during the last five years no insurer has cancelled and that this application discloses the hazards known to exist at the			any form of liab	bility insurance
I/We declare that the statements made herein are in every respect tr based upon the truth of the said statements.			contract of insu	rance to be
I/We declare that should a policy be issued, I/we shall maintain, opeaccordance with provincial regulations and the information supplied				
Signed by:	Date	::		
Position:	Age	nt/Broker:		