

Victor Canada 500-1400 Blair Place Ottawa, Ontario K1J 9B8 Telephone 613-786-2000 Facsimile 613-786-2001 Toll Free 800-267-6684 www.victorinsurance.ca

# Application

# Environmental Cleanup and Liability Insurance for Storage Tanks

Submitting Broker, please complet	e the following to assist us in processi	ng this submission:	
Name of Brokerage:			
Name of Broker Contact:			
Brokerage Address:	City: _	Postal Cod	de:
For renewal purposes only: Policy	Number:	ISN (Client's Number):	
2. All questions must be 3. The Applicant must of 4. Completion of this for 5. UST's over 15 years  1. Name of Applicant:  2. Applicant's Address:	or all facility locations requiring cover e completed in their entirety including to complete one tank schedule for each fac rm does not bind coverage. of age: please provide leak detection recoverage.	he tank schedule on the back pag cility location. cords for the past three months.	
Facility Name	Facility Address	Use of Facility	Does the Applicant own and operate the facility? If no, explain below.
			Yes 🗌 No 🗌
			Yes 🗌 No 🗌
			Yes 🗌 No 🗌
			Yes 🗌 No 🗌
			Yes 🗌 No 🗌
			Yes 🗌 No 🗌
			Yes 🗌 No 🗍
			Yes 🗌 No 🗍
			Yes 🗌 No 🗌
			Yes 🗌 No 🗍
			Yes 🗌 No 🗍
			Yes No No
			Yes 🗌 No 🗍
			Yes 🗌 No 🗌

4.	(a) Who is the Owner of the facility:	
	(b) Who is the Operator of the facility:	
5.	Please include with this application a copy of a survey plan and blueprint, if available, as well as the Prevention, Control and Containment (SPCC) Plan for each facility housing above ground storage tanks.	Applicant's Spill
6.	List all claims made or orders issued against the Applicant including employees during the past five year response action, or bodily injury or property damage, resulting from the release of regulated substances, he any other pollutants, from this location or other locations owned or operated by the Applicant into the envery provide a brief description of each such claim/order and its outcome.	azardous waste or
7.	Is the Applicant aware of any facts or circumstances which could reasonably be expected to result in a being asserted against the Applicant or any employee for environmental cleanup or response, or for bodily idamage arising from the release of pollutants into the environment?	claim(s) or order injury or property YES NO
	If yes, please provide details:	
8.	During the past five years, has the Applicant experienced any reportable releases or spills of regulated substwaste or any other pollutants, as defined by applicable environmental laws or regulations?	tances, hazardous YES NO
	If yes, please provide details:	
9.	During the past five years up to the date of this application, has the Applicant or any employee been charge contravention of any standard or law relating to the release or threatened release from the location of a reg hazardous waste or any other pollutant?	ed in relation to a gulated substance, YES NO
	If yes, please provide details:	
10	Is there a history of leaks or releases at any of the facilities, not already stated above?	YES NO
10.	If yes, please provide details:	
11.	Were all tanks new at installation?	YES 🗌 NO 🗍
	If no, please provide details regarding the date manufactured and any upgrades or changes made to the tamanufactured.	ink since the date
12.	Have any repairs or upgrades (including relining) been performed within the past 10 years for any tank?  If yes, why were the repairs or upgrades performed?	YES 🗌 NO 🗌
13.	Were any tanks ever removed or closed at any of the listed facilities?	YES NO
	If yes, please provide details why:	

14.	Do any plans exist to r	remove or replace any tanks within the next 12 months?	YES 🗌 NO 🗌
	If yes, please provide	details of the planned dates and actions:	
	3 71 1		
15.	Does the Applicant cu	arrently have pollution liability insurance coverage for the tanks applied for on this ap	plication? YES NO NO
	Insurer		
	Renewal Date		
	Limit		
	Deductible		
	Retroactive Date		
	Retroactive Bate		
16.	Are there any oil/wate	or separators on any of the facilities listed in question 3?	YES 🗌 NO 🗌
	If yes, please provide	specific details as to why it is required, type, location and age:	
			_
17.	Limits Required:		
	\$500,000/\$1,000,0	000	
	\$1,000,000/\$2,000	0,000	
	*Higher limits are rec	commended if both underground and above ground tanks exist.	
10	Dadaatikla Daminada		
18.	Deductible Required:		
	\$5,000 \$10	0,000	
Αŀ	PPLICANT'S CO	ONSENT TO THE TRANSMISSION OF THE	
IN	FORMATION C	CONTAINED IN THE APPLICATION FORM	
		the information collected in the Application form is acquired by my insurance broke ers Inc. ("Victor") for the sole purpose of obtaining an insurance policy, and will be	
Mo	reover Lauthorize Victo	or Insurance Managers Inc., its insurers or service providers to:	
•		using outside sources, of the information contained in the Application form, in attached	ed documentation
		rovided documentation;	1 .00 .0
•		n, transmit the submitted and verified information to loss adjusters, lawyers or other sigating, defending, negotiating or settling any claims, as required.	similar offices for
For	more information on V	ictor's privacy policy, please contact privacypolicyinquiries@victorinsurance.com.	
DI	ECLARATIONS	AND SIGNATURE	
Insu	arers are relying upon th	that the above statements are accurate and complete and acknowledges its under the statements in issuance of any quotation, binder or policy related to this application	. Should a policy
in t	his Application change	and its attachments shall form part of the policy. The undersigned agrees that if informs between the date of this Application and the effective date of the policy, the f such changes immediately to Victor and Victor may withdraw or modify be bind coverage.	undersigned will
Nar	ne of Applicant (please	print):	
Sign	nature of Applicant:		
3			

Date: \_\_\_

## ALL STORAGE TANKS AT A GIVEN FACILITY MUST BE IDENTIFIED (WHETHER OR NOT THEY ARE OWNED OR OPERATED BY THE APPLICANT). IF VICTOR IS UNABLE TO COVER ALL STORAGE TANKS AT A FACILITY, VICTOR MAY NOT BE ABLE TO COVER ANY OF THE STORAGE TANKS AT THAT FACILITY.

19. TANK SCHEDULE Facility Address (please complete one schedule for each facility):

### ABOVE GROUND STORAGE TANKS (AST)

TANK #	YEAR INST.	CAPACITY (litres)	TANK CONSTRUCTION (double wall or single wall)	TANK CONSTRUCTION MATERIAL (see below for options)	CONTENTS (see below for options)	REG. COMP.* (YES/NO)	LEAK DETECTION (see below for options)	BASE CONST. (see below for options)	DIKING CONST. (see below for options)	OVERFILL PROTECTION (YES/NO)	PROTECTION FROM VEHICLE IMPACT (YES/NO)
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				A		TA	MA	1114			
					VAVA						

#### UNDERGROUND STORAGE TANKS (UST)

			TA	NK INFORMATION			
TANK #	YEAR INST.	CAPACITY (litres)	TANK CONSTRUCTION (double wall or single wall)	TANK CONSTRUCTION MATERIAL (see below for options)	CONTENTS (see below for options)	REG. COMP.* (YES/NO)	LEAK DETECTION (see below for options)
				TT			
					nal	) M	LIVAL
					HUST	71 (	TU

	PIDDIG	PIPING	DIDDIGIENE
YEAR	PIPING CONSTR	CONSTRUCTION MATERIAL	PIPING LEAK DETEC.
PIPING	(double wall	(see below for	(see below for
INSTALLED	or single wall)	options)	options)
			-

N=NONE

BASE AND DIKING CONSTRUCTION

P=PERMEABLE (dirt, earth, gravel)

I=IMPERMEABLE (concrete, clay, synthetic)

TANK AND PIPING CONSTRUCTION MATERIAL F=FIBREGLASS FRP=FIBREGLASS REINFORCED PLASTIC FCL=FIBREGLASS CLAD STEEL CPS=CATHODICALLY PROTECTED STEEL PCL=POLYETHYLENE CLAD STEEL S=UNPROTECTED STEEL R=RELINED (INTERNALLY)

CONTENTS LEAK DETECTION R=REG. GASOLINE DW=INTERSTITIAL MONITORING E=ETHANOL ATG=AUTOMATIC TANK GAUGING VW=VAPOUR MONITORING WELLS D=DIESEL NO=NEW OIL GW=GROUND WATER MONITORING WELLS WO=WASTE OIL SIR=STATISTICAL INVENTORY RECONCILIATION (by third party provider)

K=KEROSENE VIS=MONTHLY VISUAL INSPECTION (above ground tanks only)

\*REGULATORY COMPLIANCE: DENOTES A TANK MEETING PROVINCIAL, TECHNICAL AND LEAK DETECTION STANDARDS.