

Technical 14th Floor - Centre Tower 3300 Bloor Street West Toronto Ontario M8X 2X4 Fax: 416.231.4903 customer Service: 1.877.682.8772

# Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

Die Date: 29 Dec 2011

This Level 1 RSMP applies to: a facility with a total propane storage capacity of 5,000 USWG or less; or a facility with a fixed propane storage capacity of exactly 5,000 USWG and no more than 500 USWG of portable propane storage capacity on site.

		Failure to fully complete this form may result in re aking a false statement may result in a fine or pro under the <i>Technical Standards and Safety A</i>	secution	F	For Office Use Only	
Lice	nce Number	0076405513-c				
Chec	k applicable type	of propane operations.	25.0			
	✓ Cylinder	Motor Fill Filling Plant	Card/Keylock			
Subn	nit along with this	completed application a Facility Site Plan and a Map of the	Surrounding Area.			
		SECTION A: G	ENERAL INFO	DRMATION		
The Pro	Undersigne pane Storaç Company Name		RSMP under Or		ndards and Safety Act, Ontario Corporation No., if applicable	
# A		(if different from above)				
	Telephone No. 613 347 2554	Fax No. E-mail 613 347 2554	11			
В	Street No.	Street Name / 911 Number / Address, if applicable 3RD LINE ROAD				
	Town / City or T	ownship / County	*	Province	Postal Code	
	BAINSVILLE		į	ONTARIO	K0C 1E0	
C	Mailing addre	ss if different from above.  Street Name / 911 Number / Address, if applicable	le			
	Town / City or To	ownship / County		Province	Postal Code	
Int	formation on Location of fac Street No.	Street Name / 911 Number / Address, if applicable	as"." 3	Nearest Major Intersection 401 HGWY-#2 HGWY	1	
	1000000	3RD LINE ROAD	<u> </u>	ACCES ASSOCIATE SECRETARIA	Postal Code	
	Town / City or To	ownship / County		Province	KOC 1E0	
	BAINSVILLE			UNTARIO	100 120	
	Name of Licence CHARLES SAN	NGSTER	a the Record of Training	(POT)	ROT type	
i	Name of a Senior Management person as defined in the regulation holding the Record of Training (ROT).  CHARLES SANGSTER  ROT type  ROT type					
Municipality (or municipalities if the facility or its hazard distance touches multiple borders)						
BAINSVILLE, ONTARIO						
1	DANTOTILLE, OTTAKIO					
	Hours of operatio	n.				

This document is valid until the next licence renewal date. You are required by law to notify TSSA of any change of information.

Declaration: I am aware that it is an offence to give false information in this document and
I hereby declare that the information I have given here is true and complete.

Pri Name of Licence Holder CHARLES SANGS	ntname TER	Signatura	4	Date (dd-mm-yyyy) 22 NOVEMBER 2011
Name of Senior Management person as del Regulation holding the Record of Training	fined in the	Q	>	



#### Technical Standards and Safety Authority Fax: 416.231.4903 www.tssa.org

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#### Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

#### SECTION A: GENERAL INFORMATION (cont'd)

	ndicate the year the facility was established.	Indicate the year of any sign	nificant modifications, as defined in s.1, O.Reg 211/01, since establishment	t.
Enter capacity of propane in USWG, fixed, portable, and mobile, and provide detailed inventory that includes the number of tank/vessel for each type (fixed, portable, and mobile) and the capacity of each tank/vessel, on a separate document.  Fixed: 500 US GALLONS Portable: Mobile:	PSIG Tank1: 500 US GALLONS Tank2:	Serial Number 730-93		
	ach type (fixed, portable, and mobile) and the	capacity of each tank/vessel,	, on a separate document.	

Name of person completing the form (pictage print)	Official Title DWNER	
Signature T	Telephone No. 613 347 2554	Date (dd-mm-yyyy) 22 NOVMEBER 2011



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#### Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

# SECTION A: GENERAL INFORMATION (cont'd)

Activity Information For Office Use - Party No. Name of Propane Supplier(s) BUDGET PROPANE Street Name / 911 Number / Address, if applicable Street No. 683 CHEMIN LAROCQUE Postal Code Province Town / City or Township / Country QUEBEC J6T 4E1 VALLEYFIELD Contact Name Telephone No. Fax No. MR. C. MARCHAND 800 561 9127 E-mail For Office Use - Party No. Name of Propane Transporter. If same as above, please check box. **BUDGET PROPANE** Street Name / 911 Number / Address, if applicable Street No. AMELL RANALD GEORGE ROAD 17360 Postal Code Province Town / City or Township / Country ONTARIO KOC 2AO CORNWALL Contact Name Fax No. Telephone No. MR. Guy marc 613 938 9622 E-mail For Office Use - Party No. Capacity stored off-site, in USWG Off-site Cylinder and/or Mobile Storage Street Name / 911 Number / Address, if applicable Street No. Postal Code Province Town / City or Township / Country Contact Name Fax No. Telephone No.

Note: Customer storage is not considered off-site storage.

Name of person completing this form (please print) CHARLES SANGSTER	Official Title OWNER	
Signature	Telephone No.	Date (dd-mm-yyyy)
(4)	613 347 2554	22 NOVMEBER 2011



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Standards and
Safety Authority
www.tssa.org 14th Floor - Centre 1
3300 Bloor Street 1
Toronto Ontario M
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14th Floor - Centre Tower 3300 Bloor Street West Toronto Ontario M8X 2X4 Fax: 416.231.4903 Customer Service: 1.877.682.8772 Level 1 Risk and Safety Management Plan (RSMP)

Technical Standards and Safety Act

Propane Storage and Handling Regulation

# SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN

The licence holder will complete Section B in consultation with the local Fire Services.

Description of the maximum volume, types and storage location of other hazardous materials on site, if any.  NE DIESEL STORAGE TANK 300 gal LLS ABOVE GROUND  2 - BELDW GROUND STORAGE TANKS  1 - 5000 L INLEMBED 1 - 5000 L REMIN MAT STORE FRONT ALONG ROAD  Description of fire and emergency equipment indicated on facility site map.  BIC FIRE EXTINGUISHERS  List of fire protection controls (e.g., fire detection systems, fire notification systems, alarm systems, automatic shut off devices, fusible links, etc. and describe their function, use and operation.  FUSIBLE LINK WILL IN THE EVENT OF A FIRE WILL  MELT. SHUTTING OF THE LINK OF PROPANE SUPPLY.  Maintenance and testing schedule for fire protection controls and devices.  YEARLY REQUIREMENTS FOR FIRE EXTINGUISHERS	
DESCRIPTION OF THE LINK OF PROPANE SUPPLY  (BEHIND STORE)  A - BELDW GROWN STORAGE TANKS  1 - SOUC 1 - UNLEMBED, 1 - SOUC 1 PREMIUM AT STORE FRONT ALONG ROAD  Description of fire and emergency equipment indicated on facility site map.  B/C FIRE EXTINGUISHERS  List of fire protection controls (e.g., fire detection systems, fire notification systems, alarm systems, automatic shut off devices, fusible links, etc.  and describe their function, use and operation.  FUSIBLE LINK WILL IN THE EVENT OF A FIRE WILL  MELT. SHUTTING OF THE LINK OF PROPANE SUPPLY  Maintenance and testing schedule for fire protection controls and devices.	respectively of the maximum volume, types and storage location of other hazardous materials on site, if any,
2 - BELOW GROWN STARKS  1 - SOOO! PREMIUM AT STORE FRONT ALONG ROAD  Description of fire and emergency equipment indicated on facility site map.  B/C FIRE EXTINGUISHERS  List of fire protection controls (e.g., fire detection systems, fire notification systems, alarm systems, automatic shut off devices, fusible links, etc and describe their function, use and operation.  FUSIBLE LINK WILL IN THE EVENT OF A FIRE WILL  MELT. SHUTTING OF THE LINK OF PROPANE SUPPLY.  Maintenance and testing schedule for fire protection controls and devices.	JESCHOTOTHETHAMINION VOICE STANK 300 GOD ILS - AROVE GROUND
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Advices and testing schedule for fire protection controls and devices.	the controls (e.g., fire detection systems, fire notification systems, alarm systems, automatic shut off devices, fusible links, etc.
Maintenance and testing schedule for fire protection controls and devices.	
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	YEARLY REQUIREMENTS FOR FIRE EXTINGUISHENCE



Name of person completing this form (please print)	Official Title OWNER	
Signature	Telephone No. 613 347 2554	Date (dd-mm-yyyy) ₩
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# SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

1. Contacts for Emergency Response

1. Facility Contact Personnel -	Key Contact		1	4-Hour Contact Person	For Office Hop. Porty No.
Name CHARLES SANGSTER	For	r Office Use - Party No.	Name C	harles for	For Office Use - Party No.
Official Title	1		Official Title	150	<b>(</b>
OWNER Telephone No.	Fax No.		Cell No.	Fa	×613-347.255
613 347 2554	613.34	7-2554	l E-mail	I .	412-241.237
E-mail		1			
Role and responsibilities in emerg	ency		Role and res	ponsibilities in emergency	
wolfed anatoxilies			OCCUPATION OF THE PROPERTY OF		
2. Facility Contact Personnel	- Alternate Conta	ict	6. Name of	Facility Manager	
Name,		or Office Use - Party No.	Name /	arland lance	For Office Use - Party No.
Charles Sam	golen 1		Official Title	acce surge	
OWNER	Transla		Telephone N	lo I Fa	x No. 3 . (3 3 7 E (
Telephone No.	Fax No. 6	47.2554	613-3	47-2054	× No. 3 - 3 47. 2550
E-mail		,	E-mail		
Role and responsibilities in emerg	jency		Role and res	ponsibilities in emergency	
Site of the state					
3. Local Fire Services - Key Co	antant	7	7. Propane S	Supplier Key Contact Person	on was a second
Name		or Office Use - Party No.	Name	160.11.	For Office Use - Party No.
MICHAEL LEGER			Øfficial Title	JT archan	mail
Official Title DEPUTY CHIEF	E-mail	2004 Extended 11 10 10 10 10 10 10 10 10 10 10 10 10	/		
Telephone No. 613 347 1122	Fax No.		Telephone N	373-4333 Fa	x No.
Role and responsibilities in emerg	jency			sponsibilities in emergency	
IN CIDENT COMMAND					$\bigcirc$
Fire Services Address			Propane Su	oplier Addicas	2 July
221 ,ILITARY ROAD LANCASTER O			8. Municipal		processe
4. Local Fire Services - Alterna	The second secon	or Office Use - Party No.	Name	O I	F0//- II P No
Name DAVE ROBERTSON	I C	of Office Ose - Faity No.	ma	reflyw Jebr	en'
Official Title ASSISTANT DEPUTY CHIEN	E-mail		Official Title	1 /	
Telephone No.	Fax No.		Telephone N	10. 347/166 FE	ax No.
613 347 1122  Role and responsibilities in emerg	iency		E-mail	1- 24 1 1100	3.00
3	Joney		www	. SouthGLENGA	zer Com
Fire Services Address		VIII.		Name and Address	7,000
110 001/1000 / 1001 000					
Decla	aration: I am awa	re that it is an offer	nce to give fals	e information in this docu	ment and
	I hereby decla	re that the informat	tion I have give	en here is true and comple	te.
Name of person completing this fo	orm (please print)			Official Title	
CHARLES SANGSTER	NORTH COLUMN TO THE PARTY OF TH	and the second s		ONWER	Data /dd www yanad
Signature				Telephone No.	Date (dd-mm-yyyy)
				613 347 2554	22 NOVEMBER



 Technical
 14th Floor - Centre Tower

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 3300 Bloor Street West

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# Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

#### SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

2. Additional Safety Measures

Describe any other measures in place at the facility that exceed the minimum Code and Standards requirements.

Declaration: I am aware that it is an offence to give false information in this document and I hereby declare that the information I have given here is true and complete.

Name of person completing this form (please print)	Official Title	
Signature	Telephone No. 613.347 -2554	Date (dd-mm-yyyy)

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#### Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

#### SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

3. Record of Emergency Training Provided - For most recent 12-month period.

Training on Emergency Re	sponse Plan and Procedures provided to facility key contacts.
Training Date (dd-mm-yyyy)	Print Name of Training Provider: LOBERT WOODS.
06-10-2010	Print Name of Instructor: ROBERT WOODS
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training on the facility's Em	ergency Management Procedures provided to staff.
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
On-site specific training pro	ovided to certificate holders / persons with Records of Training.
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:

Name of person completing this form (please print)	Official Title	
CHALLES H. SANGGREA -	OWNER	
Signature	Telephone No.	Date (dd-mm-yyyy)
	613-347-2554	NOU 23/11



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#### Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

# SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

4. Emergency Training Plan for Coming Year

Training on Emergency Resi	ponse Plan and Procedures provided to facility key contacts.
Target Date (dd-mm-yyyy)	Print Name of Training Provider: Robert Woods
16-06-2012.	Print Name of Instructor: RADENT Weeks
Target Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Target Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training on the facility's Eme	ergency Management Procedures provided to staff.
Target Date (dd-mm-yyyy)	Print Name of Training Provider: Robbit Wood S
16-06-2012	Print Name of Instructor: Robert wood s
Target Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Target Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
On-site specific training prov	vided to certificate holders / persons with Records of Training.
Target Date (dd-mm-yyyy)	Print Name of Training Provider: Langert Wood S
16-06-2012.	Print Name of Instructor: Logara woods
Target Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Target Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:

Name of person completing this form (please print)	Official Title	
PHANES H.CANGSTER	CWNER.	
Signature A V	Telephone No.	Date (dd-mm-yyyy)
(V) Water	613.347-2554	NO U 2/1



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Toronto Ontario M8X 2X4
Fax: 416.231.4903 Customer Service: 1.877.682.8772 Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act

Propane Storage and Handling Regulation

# SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

The licence holder will complete Section B in consultation with the local Fire Services.

The licence holder will complete Section B i	n consultation with the local Fire Service	5.
5. Emergency Response	Communications Plan	
Vings and Actions		
Varnings and Actions Describe who gives warnings to whom, and how and when the warn	ing will be given (including public not	fication as appropriate).
Describe who gives warnings to whom, and now and when the warning to whom, and now and when the warnings to whom, and now and the warnings to whom, and the warnings to whom, and the warnings to whom the warnings to warning the warnings to warning the warnings to warning the warnings to warning the warnings to warnings to warnings to warning the warnings to warnings to warning the warnings to warnings to warnings to w		
Describe what action is to be taken and by whom when a warning is issued activating the evacuation plan, if necessary).  ALDE WITH ENSKRING ALL ON SIME FLACE (BAINSVILLE PAR	E PERFORMED BY OP LE PERSONEL EVAC	GRATOR
Communication with Emergency Response Authorities	the cities (including s	process to ensure that a call i
Describe when and how the licence holder will give early warning to eme	rgency response autnorities (including a	process to cristile that a dail
placed to 911).	V A SO THE DESI	ENATED
PERSON TO CALL GILL VERIFY IN FACT. MAKE THE CALL TO	Y AND THE DESCRIPTION	THEY DIA
PERSON TO CALL GIL, VERIFF	COLLY PRESENT INVICE	1001210
IN FACT. MAKE THE CAU IC	) 4()	
Describe provisions for fire department entry when there are no operati	ons or staffing at the propane site.	
The second property of bounds on the State of Board and the second of th		2 '0
24 HR. FREE ACCESS NO FENC	ING OR OBSTRUC	JUON 3
TO FIRE DEPT.		
Describe how the licence holder will ensure continual flow of updated info	ormation to authorities.	
Describe now the licence holder will ensure continue to the co	the tradepartment for the some of	Page 1997
and the second s		
How long will it take the facility liaison person to respond to the site	•	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		•
Declaration: I am aware that it is an offence I hereby declare that the information	e to give false information in this docur n I have given here is true and complete	nent and e.
Name of person completing this form (please print)	Official Title	New your desired the Cal
CHARLES H. SANGCTEN	ONNEL.	
Signature	Telephone No.	Date (dd-mm-yyyy)

Name of person completing this form (please print)	Official Title	
Signature	Telephone No.	Date (dd-mm-yyyy)
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### Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act

Propane Storage and Handling Regulation

	SECTION B: EMERGENCY AND PREPAREDNESS RESPO		
	The licence holder will complete Section B in consultation with the loc 6. Building and Site Security and Procedures	al Fire Ser	vices.
		Yes	No
1.	Does the propane location have controlled access to limit unnecessary risk and entry (lock out procedures)? TURN OFF ISC. VALUE, LOCK CABINET.	√	140
2.	Is there adequate night lighting at the site?	1	
3.	Are procedures in place that ensure access routes, aisles, storage area, filling areas and the grounds are kept clear from unwanted materials?	$\checkmark$	
4.	Are there procedures that capture and record the daily inspection of hoses and inspection requirements for filling systems and mechanical devices used in the transfer of propane?	$\checkmark$	
5.	Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? CALL BUDGET PROPADE.  Are weighing systems validated for accuracy?	$\checkmark$	
6.	Are weighing systems validated for accuracy?  ADVISE OF WEA FILL	¥	
7.	Are storage areas clearly marked with the vessels' capacity status (i.e., filled, empty, purged and other hazardous materials)?	$\checkmark$	
8.	Are quality assurance procedures in place to ensure that all valves are closed after the propane cylinders are filled?(e.g., QCC valves)	✓	
9.	Is the schedule of maintenance and testing activities retained on site?	$\checkmark$	
	7. Water Supply		
	propane licence holder should work with the local fire department to determine water ply capabilities that are available based on the propane facility's location.	Yes	No
1.	Is a pressurized water system available at the propane facility site?		<b>✓</b>
2.	Can the municipal fire department pump 375 GPM (1420 LPM) of water at this location?		$\checkmark$
3.	What is the unobstructed distance to the closest water supply that could be used for firefighting activities? (distance in metres only)		
4.	What is the unobstructed distance to the closest approved water supply with year round access if there are no hydrants? (distance in metres only)		

Declaration: I am aware that it is an offence to give false information in this document and I hereby declare that the information I have given here is true and complete.

Name of person completing this form (please print)	Official Title	
CHARLES SANGSTER	OWNER	
Signature	Telephone No.	Date (dd-mm-yyyy)
( U last	613 347 2554	22 NOV 201

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### Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act

Propane Storage and Handling Regulation

#### SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

The licence holder will complete Section B in consultation with the local Fire Services. 8. Licence holder and local Fire Services Review

To be completed by the Local Fire Services  Has the local fire service had an opportunity to review the Emergency Re	esponse and Preparedness Plan?	Yes No
If not, please explain (e.g., no fire services).		
Fire services comments, it any:		
·		
To be completed by the Licence Holder In response to the above comments, the following action(s) is required:		
The Licence holder will respond to the Local Fire Services comments		
	(aa-m	m-yyyy)
LOCAL FIRE	SERVICES	
The undersigned has reviewed Section B of the Risk and Safety M	anagement Plan Fire Services.	
Print name  Local Fire Services Name SCOTT Hayes	Signature	Date (dd-mm-yyyy)  22 - 11 - 204

Name of person completing this form (please print)	Official Title	
Signature	Telephone No.	Date (dd-mm-yyyy)
CHAT	613-347-2554	NOJ 25/11



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#### SECTION C: SUBMISSIONS

Applicant must include a Facility Site Plan and Map of Surrounding Area

#### Facility Site Plan.

The licence holder will submit a copy of the original facility site plan updated with the following information:

- 1. The storage location of fixed, portable, and mobile vessels.
- 2. The maximum volume, types and storage location of hazardous materials.
- 3. Location of permanent structures on site.
- 4. Access and egress points and location of barriers.
- 5. Location of fire and emergency equipment (e.g., sprinkler systems, extinguishers, suppression systems) on site and location of fire hydrant or water supply where available.
- 6. Location of emergency shut off/shut down switches/valves.

#### Map of Surrounding Area.

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The licence holder will submit a scaled aerial map of the surrounding area showing the following information:

- 7. The capacity and placement of the single largest propane storage vessel, including its setback from the front, rear and side property lines.
- 8. GPS co-ordinates of the single largest vessel.
- 9. Visual indication of the single largest fixed vessel and a circle made using the distance in Table 1 as the radius from the single largest fixed vessel.
- 10. Clear indication of the municipality or municipalities present within the circle.
- 11. Visual indication of property line information.
- 12. The location and name of roads within or abutting the site.
- 13. Key note to the drawing indicating the facility's municipal address, municipal lot number(s) and concession lines as applicable, and the date the map was prepared.
- 14. Address and contact information for each municipality (municipal clerk or secretary-treasurers of planning board). (Refer to page 5.)
- 15. Complete "Required Mapping Information from Updated Site Plan" in table below .

#### Required Mapping Information from Updated Site Plan

Date Map Prepared (dd-mm-yyyy)	Capacity of single largest propane storagevessel (USWG)
NOW 2011 as per cy tower	500 48 CHS
Tank setback coordinates. Indicate placement on t	he map.
Front: $\frac{165}{5}$	C-19 <sub>M</sub> Right side property line:
Rear: 120 1 36	Left side property line: 480 147. 83 m
GPS coordinates of single largest vessel: 5	003517.13N 545 902.22E

Name of person completing this form (please print)	Official Title	
Signature Signature	Telephone No.	Date (dd-mm-yyyy)

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Level 1 Risk and Safety Management Plan (RSMP)

Technical Standards and Safety Act

Propane Storage and Handling Regulation

#### SECTION C: SUBMISSIONS (cont'd)

Applicant must include a Facility Site Plan and Map of Surrounding Area

Table 1: Distance Table

Water Capacity (litres)	Nominal Water Capacity (USWG)	Distance to 1 psi overpressure (m)
1,890	500	155
3,780	1,000	195
4,920	1,300	213
6,620	1,750	235
7,130	1,885	241
7,560	2,000	246
18,900	5,000	333

Formula:

 $D=16.94 \times (1.524 \times C)^{1/3}$ 

D = Distance to overpressure of 1 psi (meters)

C= Tank Total Capacity in USWG

Parameters:

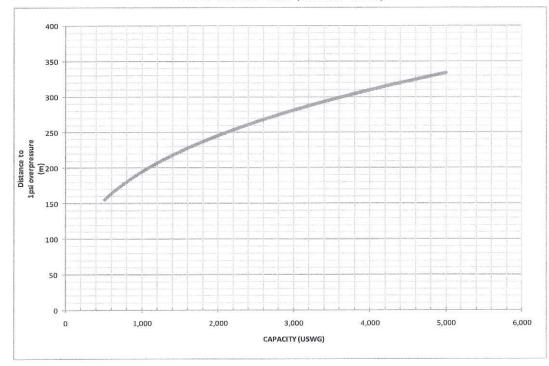
Density of Propane is 0.5033 kg per litre @ 15 C

Assume all vessels are 80% full

1 gallon [US, liquid] = 0.003785411784 cubic meter

1 cubic metre = 264.17 USWG

#### Hazard Distance Chart (EPA-TNT model)





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#### WORKSHEET

#### Portable Storage Additional Information Worksheet

123.9		,
29.5	/	
11.75		
9.62	PT.	
8.8	2/	
5.8		
2.9		
1.5	/	
_	29.5 11.75 9.62 8.8 5.8 2.9	29.5 11.75 9.62 8.8 5.8 2.9

#### Tanks Stored On-site Not Connected for Use

Tank Size In USWG	Quantity	Total Volume in USWG		
	1/0			
	N/H.			
Total Tank Capacity				
Total Cylinder Capacity				
otal Tank Capacity				

**Total Portable Capacity** 

(Total Cylinder Capacity + Total Tank Capacity)



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PLEASE SEE MAY

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## SECTION C: SUBMISSIONS (cont'd)

Applicant must include a Facility Site Plan and Map of Surrounding Area

As an accompaniment to the Map of Surrounding Area, provide the following information about buildings and features present within the circle in Table 2.

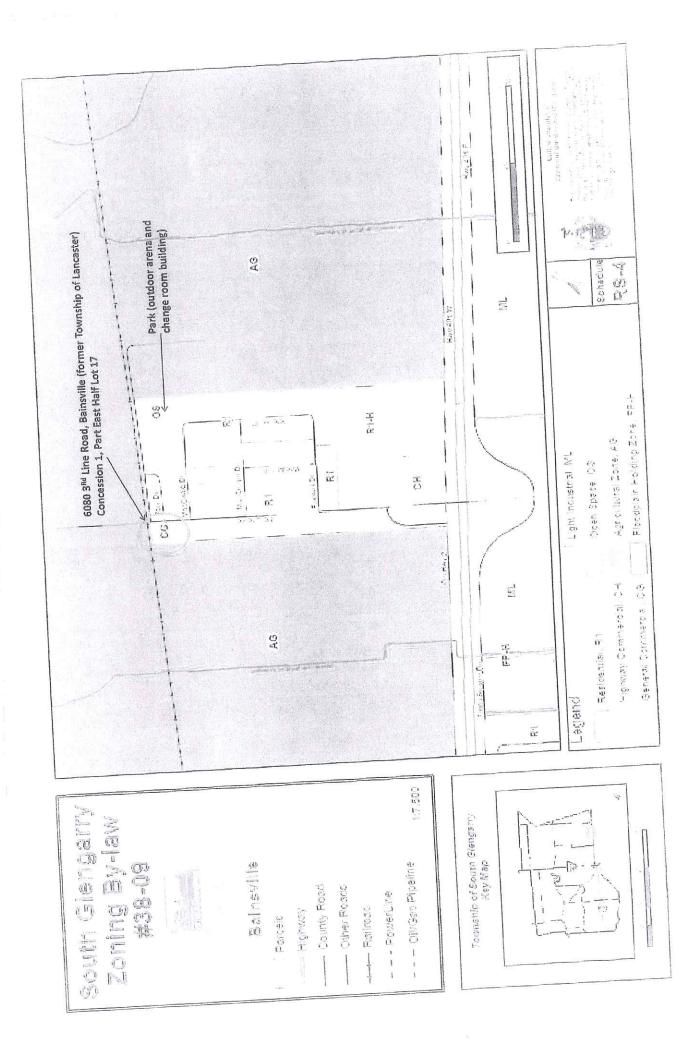
Table 2: Buildings and Features

Buildings and Features Present within the Circle on the Map of the Surrounding Area		* Number of Buildings and Features (mark with an "X")			Distance from Tank to Closest Building or
AND Name and Address of Closest Building or Feature	0	1	2-10	11+	Feature
Industrial buildings or parks or golf courses  Name  Address					m
City Province Postal Code					
Residential building units specifically permanent single family dwellings, condominiums, and apartments.			×		<u>60</u> "
Commercial building units specifically retail, restaurants, entertainment, theatres, and sporting complexes.  Name BAINSVILLE FERTILIZER  Address 6080 320 UNE RD.  City BAINSVILLE Province 607 Postal Code KOCIEC		X			<u>30</u> "
Commercial building units — continuous occupancy specifically hotels campgrounds and resorts.  Name  Address					m
City Province Postal Code				-	
Sensitive institutions specifically hospitals, schools and day cares, nursing and retirement homes, mental health institutions, and prisons.  Name  Address  City  Province  Postal Code					m
City Flovince source	-	-		-	-
Emergency responders specifically fire stations, ambulance stations, and police stations.  Name  Address  City  Province  Postal Code					m
City Province 103tal code					

Declaration: I am aware that it is an off I hereby declare that the inform	fence to give false information in this docume nation I have given here is true and complete.	nt and
Name of person completing this form (please print)	Official Title	
Signature	Telephone No.	Date (dd-mm-yyyy)

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<sup>\*</sup> For multi-unit buildings, count each unit as "1"

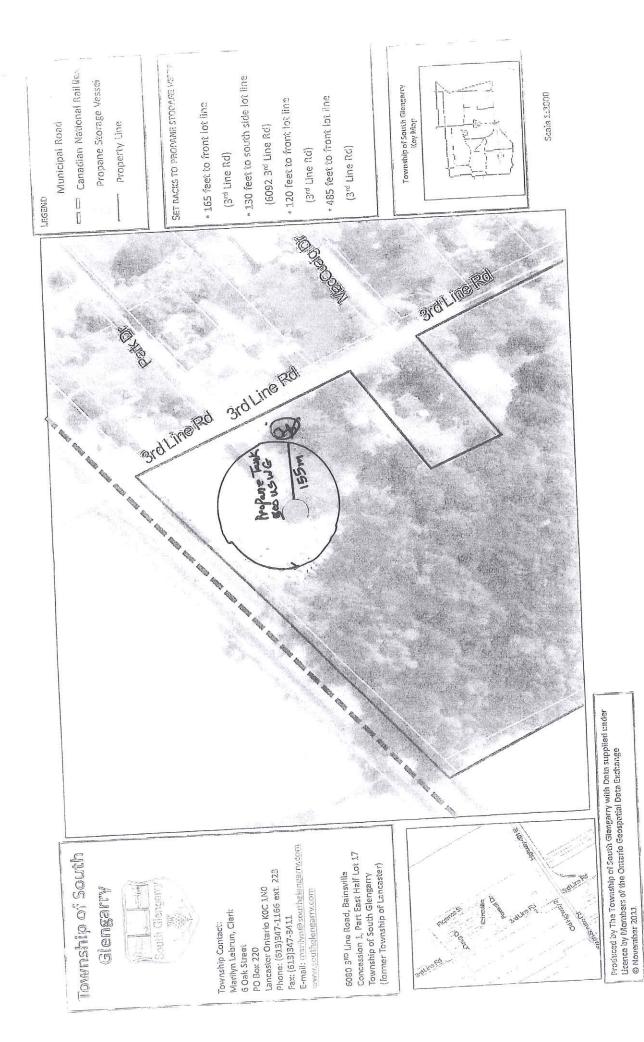




100

feet

Google earth



JE 5.85 5003517.13N

545912.22E