

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 rejection.
Making a false statement may result in a fine or prosecution
under the Technical Standards and Safety Act

Licence Number

Check applicable type of propane operations.

Check applicable type of propane operations.

Submit along with this completed application a Facility Site Plan and a Map of the Surrounding Area.

SECTION A: GENERAL INFORMATION

The Undersigned applies to TSSA for a review for an RSMP under Ontario's Technical Standards and Safety Act,

	Undersigned applies to TSSA for a review for an RSMP under Oppone Storage and Handling Regulation.	ntario's <i>Technical Standa</i>	ds and Safety Act,			
	Company Name	Como	ration No.			
A	ROUND LAKE COUNTRY STORE		NA			
	Operator Name (if different from above) SAME AS ABOVE					
		0				
	Telephone No. 613-757-0900 NONE E-mail Janji6	mot mail.	Com			
В	Street No. Street Name / 911 Number / Address, if applicable ROUNA LAKE ROAD					
	3740 KOUNA LAKE KOND					
	Town / City or Township / County	Province	Postal Code			
	KILLWIOE	ONTAKIO	1K07240			
	Mailing address if different from above.					
C	Street No Street Name / 911 Number / Address, if applicable					
	SAME AS ABOVE					
	Town / City or Township / County Province Postal Code					
	l strains and stra	1	1 osiai oode			
In	formation on Container Refill Centre or Filling Plant					
	Location of facility.	105	<b>N</b> 4			
-	Street No. Street Name / 911 Number / Address, if applicable	Nearest Major Intersection	Rowanian			
D	SAME AS ABOUT	DEER-TRAIL	COADS ROAD			
	Town / City or Township / County	Province	Postal Code			
		1				
			1			
	Name of Licence Holder					
	JOHN T. JEWKINS					
	Name of a Senior Management person as defined in the regulation holding the Record of Training (ROT).					
	G2-LP					
	Municipality (or municipalities if the facility or its hazard distance touches multiple borders)					
	KILLALDE, HAGARTY & RICHARDS					
	With the Mine of Mine of the Mine of					
	Hours of operation.					
	nours of operation.					

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

Print name	Signature		Date (dd-mmm-yyyy)
Name of Licence Holder JOHN THOMAS JONKINS	1		03 APRIL, 2018
Name of Senior Management person as defined in the Regulation holding the Record of Training		X	03 a/Ru,2018





Tank1:	198	the facility was established.	Indicate the year of any significant modifications, as defined in s.1, O.Reg 211/01, since establishm
Tank1:	ntify the psig ra	ating and serial number for e	each fixed propane storage tank on site.
	Tank2:	<u>250</u>	# 7175
r type (fixed, portable, and mobile) and the capacity of each tank/vessel, on a separate document.  Fixed:	r capacity of p		he capacity of each tank/vessel, on a separate document.

Name of person completing this form (please print)  JOHN THOMAS JSWKWS	Official Title Oいんどん	
Signature FS 09195 (06/16) Page 2 of 45	Telephone No. 613-757-0900	Date (dd-mmm-yyyy) 03, n/Ru, 2018



Town / City or Township / Country

KILLALOE

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

Propane Storage and Handling Regulation

Postal Code

KOJZAO

SECTION A: GENERAL INFORMAT  Activity Information	ION (cont'd)
Name of Propane Supplier(s)  MCCARTHY FUELS INC.	For Office Use - Party No.
Street No. Street Name / 911 Number / Address, if applicable	

Province

ONTARIO

relephone No.	Fax No.	Contact Name			
613-757-2829	613-757-3112	SENN	FITZGERAL	٥	
E-mail	0 , 00				
mccarth	Avelsoffice!	B gmail.	com		
/	·				
Name of Propane Transp	orter. If same as above, ple	ase check box.		For Office Use - I	Party No.
Street No. Street N	Name / 911 Number / Address,	if applicable			
Town / City or Township /	/ Country		Province	19	Postal Code
Telephone No.	Fax No.	Contact Name			X
E-mail					

Off-site Cylinde () 0 ペ t	r and/or Mobile Storage	Capacity stored off-site, in USWG	For Office Use - Party No.
Street No.	Street Name / 911 Number / Address, if applicable	le	
Town / City or T	ownship / Country	Province	Postal Code
Telephone No.	Fax No. Contact	t Name	

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

Name of person completing this form (please print)	Official Title	
	OMNEK	
Signature	Telephone No.	Date (dd-mmm-yyyy)
A-7-	613-757-0900	03, APR4, 2018
FS 09195 (06/16) Page 8 of 18		



Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 Fax: 416.231.4078 Customer Service: 1.877.682.8772 www.tssa.org

# 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.
- 9
15,000 LITE UNAOR GROUND - PROMIUM GAS
2,275 LITRE ABOVE 6 ROUND - CLEMR DIESER
500 US WATOR GALLON - PROPANE TANK (BUILDING HOATING REQUIROMENTS)
Description of fire and emergency equipment indicated on facility site map. 4 ORY CHEMICAL FIRE EXTINGUISHORS
EMBRGONCY SHUT OFF
MSDS LOCATION (IN STORE)
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. EMERGENCY SHUT-OFF VALUE - SHUTS OFF ELECTRICAL POWATO PUMPMOTOR
NO SMOKING SIGNS LOCATED ON THE PROPANE TANK AND AT THE GAS PUMPS.
PRODUCTSWARNING ABOUT FLAMMABLE VAPOUR POTONTIAL. FUSIBLE LINK - MAIN SHOT-OFF HAS A FUSI
LINE CLASS CASE CLASS " TO THE CONTROL OF THE PASSA FUSION OF THE CONTROL OF THE PASSA FUSION OF THE PASSA
LINK THAT WILL "FAIL SAFE CLOSE" IF THY SYSTOM IS EXPOSOR TO FIRE THORSBY SHUTTING OFF THE SUPPLE OF PROFAME. IS CLOSED NOT CAMBOUT OF THE TRANSFOR SYSTOM INCREASES OF THE Maintenance and testing schedule for fire protection controls and devices. Pumpine RATES on 30 GARDAS FOR MINUTE.
Maintenance and testing schedule for fire protection controls and devices. Pumpline RATES on an GALLENS POR MENTE
FURE BATINGUISHOR S AKE INSPECTION PALLY, MONTHLY & ANN VALLY.
DAILY INSPECTION OF PROPUND TANK & EQUIPMONT INCLUDING THE ISC VALUE TO ENSURE THAT
IT WILL CLOSE.
ENTIRE SYSTOM IS ANNUALLY INSPORTOR BY A QUALIFICAD PROPRIET TECHNICIAN
<b>,</b>

Name of person completing this form (please print)  THOMAS JUNKINS	Official Title Oいなる	
Signature	Telephone No. Gいろ~フらフ~ のそのの	Date (dd-mmm-yyyy) 03; APR LLZON



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

1. Contacts for Emergency Response

1. Facility Contact Personnel - Key Contact	5. Facility 24-Hour Contact Person
Name John Thomas Jonkins For Office Use - Party No.	Name JOHN THOMAS JUNEUS FOR Office Use - Party No.
Official Title のいんさん	Official Title OWNER
Telephone No. 0900 Fax No. News	Cell No. 613-585- 1748 Fax No. NONE
E-mail Jan 1600 hotman com	E-mail Janj 16@ hot most .com
Role and responsibilities in emergency  SEE SoleRuseR'S  FIRST RESPONDER - RESPONSIBILITIES IN SCHOOLE	Role and responsibilities in emergency Priest Raslowark - SEE Suport orsel's Raslowark with schools 1
2. Facility Contact Personnel - Alternate Contact	6. Name of Facility Manager
Name  Torkins  For Office Use - Party No.	Name JOHN THOMAS JON 12143 For Office Use - Party No.
Official Title PerusoR	Official Title o w n of
Telephone No. 57 - 1434 Fax No.	Telephone No. G. 3-757-0900 Fax No. Nene
Found lake heating @ gmost.com.	E-mail Janjico hot mail.com
Role and responsibilities in emergency por DOR- ALTERNATE FIRST RESPONSIBILITIES ON SCHOPLUS I	Role and responsibilities in emergency FIRST RESPONDENCE SOF SUPPLIES OF S RESPONSIBILITIES IN SCHOOLE
3. Local Fire Services - Key Contact	7. Propane Supplier Key Contact Person
Name of GAREAU For Office Use - Party No.	Name SEAN FITZ GERALD For Office Use - Party No.
	Official Title E-mail mrearthy Pocksither grant.
Telephone No. 613-757-3634	
EMERGENCY Responsibilities in emergency - cookon ares Emergency Responsible - emirconey Response	Role and responsibilities in emergency Sas schools 1 Fol Suffice Responsibilities in Experience 1 Fol Suffice Responsibilities in Example 1 Fol Suffice Responsibilities in emergency Sas schools 1 Fol Suffice Responsibilities I Fol Suffice Responsibilitie
Fire Services Address 2995 ROUND LAKE ROAD, KULLALOE, OM	Propane Supplier Address  2 Mile STROOT, KILLINGE, ONTARIO
4. Local Fire Services - Alternate Contact	8. Municipal Contact
Name DWANTE BLELAWSKI For Office Use - Party No.	Name For Office Use - Party No.
OFFUTY CHIEF E-mail NONE	Official Title CNG / CLURK
Telephone No. Cone	Telephone No. 613-757-3634
Role and responsibilities in emergency ACTORNATE STORE ONLY RESPONDER AND COOLALMATOR OF OTHER EMERGENCY RESTORES	E-mail (hudder & khttownship.ca.
Fire Services Address 2995 Roung LANG ROAD, KULDIGG, OFF.	Municipality Name and Address
Fire Services Address	· ·

Name of person completing this form (please print)  JOHN THOMAS JUNKINS	Official Title	
Signature	Telephone No.	Date (dd-mmm-yyyy) 03, A/Ric , 2018
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Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 Fax: 416.231.4078 Customer Service: 1.877.682.8772 www.tssa.org

# 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.				
@ Emokamey Stof Button				
@ Emolowey stof Burgon				

Name of person completing this form (please print)	Official Title のいいい人	
Signature	Telephone No.	Date (dd-mmm-yyyy)
1	613-757-0900	03,APRIL, 2018
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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.

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71 60 M 60
<b>ひとら</b>
71 62 20 60
7 6N N 60
7 6N N 60
7 6N W 60
oren in t
and
and
and
and
Date (dd-mmm-yyyy)





Propane Storage and Handling Regulation

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

4. Emergency Training Plan for Coming Year

Target Date (dd-mmm-yyyy)  Print Name of Training Provider: Rowd in the Human & a Air Constront wis  Print Name of Instructor:  Training on the facility's Emergency Management Procedures provided to staff.  Target Date (dd-mmm-yyyy)  Print Name of Irraining Provider:  Print Name of Training Provider:  Print Name of Instructor:  Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Instructor:
Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Training Provider:  Print Name of Instructor:  Print Name of Training Provider:  Print Name of Instructor:  Print Name of Instructor:  Print Name of Instructor:  Training on the facility's Emergency Management Procedures provided to staff.  Target Date (dd-mmm-yyyy)  Print Name of Training Provider:  Print Name of Training Provider:  Print Name of Instructor:  Print Name of Instructor:  Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Training Provider:
Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Training Provider:  Print Name of Instructor:  Training on the facility's Emergency Management Procedures provided to staff.  Target Date (dd-mmm-yyyy)  Print Name of Training Provider:  Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Training Provider:
Target Date (dd-mmm-yyyy)  Print Name of Training Provider:  Print Name of Instructor:  Training on the facility's Emergency Management Procedures provided to staff.  Target Date (dd-mmm-yyyy)  Print Name of Training Provider:  Print Name of Training Provider:  Print Name of Instructor:  Print Name of Training Provider:  Print Name of Training Provider:
Print Name of Instructor:  Training on the facility's Emergency Management Procedures provided to staff.  Target Date (dd-mmm-yyyy)  O3, APRIL 2018  Print Name of Training Provider: ROUND LAKE HONTING A AIR CONDITION NO Print Name of Instructor: JOHN THOMES JONKINS  Print Name of Training Provider:
Training on the facility's Emergency Management Procedures provided to staff.  Target Date (dd-mmm-yyyy)  Print Name of Training Provider: Round Lake Honting & A.R. Condenses of Condenses
Target Date (dd-mmm-yyyy)  O3, A/R L 2018  Print Name of Training Provider: ROUND LAKE HONTING A A R CONDITION NO Print Name of Instructor:  Target Date (dd-mmm-yyyy)  Print Name of Training Provider:
Target Date (dd-mmm-yyyy)  Print Name of Training Provider:
Target Date (dd-mmm-yyyy)  Print Name of Instructor: Joun Thomas Jonkins  Print Name of Training Provider:
Target Date (dd-mmm-yyyy) Print Name of Training Provider:
Print Name of Instructor:
. The famile of motivator.
Target Date (dd-mmm-yyyy) Print Name of Training Provider:
Print Name of Instructor:
On-site specific training provided to certificate holders / persons with Records of Training.
Target Date (dd-mmm-yyyy)  Print Name of Training Provider: ROUND LAKE HONTING & A R CONDITIONING
03, Alku , 2018 Print Name of Instructor: JOHN THOMAS JINKINS
Target Date (dd-mmm-yyyy) Print Name of Training Provider:
Print Name of Instructor:
Target Date (dd-mmm-yyyy) Print Name of Training Provider:
Print Name of Instructor:

Name of person completing this form (please print)	Official Title	
Signature	Telephone No. 6.3-757-0900	Date (dd-mmm-yyyy) 03, ARU, 2018
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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.

5. Emergency Response Communications Plan

Warnings and Actions				
Describe who gives warnings to whom, and how and when the warning will be given (including public notification as appropriate).  UPON NOTICE FIRE OF LOWER, EMPLOYEE IS TO SHOUT - FIRE FIRE FIRE				
STAFF ARE TO EUNCUNTE, SUPERVISOR IS ADVISOR, THE SUPERVISOR THRES				
CONTROL OF THE SCHOOL - SEE SCHOOLE   FOR DOTARS.				
Describe what action is to be taken and by whom when a warning is issued (including details of a meeting place in a safe identified area and				
activating the evacuation plan, if pecessary).  IN TIME MUSTUR POINT - DEURTRAIL ROAD & ROUND LAKE ROAD				
ROUND LAKE ROAD. THIS IS OUTSIDE OF THE DESIGNATION RADIUS.				
ROUND LAKE ROAD. THIS IS OUTSIDE OF THE DESIGNATION RADIUS.				
SEE SCHOPULE 1- FOR FURTHOR DETAILS.				
Communication with Emergency Response Authorities				
Describe when and how the licence holder will give early warning to emergency response authorities (including a process to ensure that a call is placed to 911).				
SEE SCHOPULE 2 FOR FURTHUR DETNILS.				
THIS FLOW CHART IS POSTED IN THE STORE BY THE TELEPHONE FOR EMORGONCY				
CALL OUTS				
Describe provisions for fire department entry when there are no operations or staffing at the propane site.				
THOY HAVE BOLT CUTTURS FOR CHAIN & PADLOCK ROMOUNE TO ACCUSS THE				
Locker Comfound.				
Described to the linear test of				
Describe how the licence holder will ensure continual flow of updated information to authorities.				
Sulskural Strys AT SITE TO ASSIST FIRE SORVINGS AS REQUIRON.				
The Control of the Salaries of M. J. Les Control of the Control of				
How long will it take the facility liaison person to respond to the site.				
5 mwores.				

Name of person completing this form (please print)	Official Title	
	Telephone No.	Date (dd-mmm-yyyy) 03, ARU, Zoil
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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 in consultation with the local Fire Services.  6. Building and Site Security and Procedures			
		Yes	No
1,	Does the propane location have controlled access to limit unnecessary risk and entry (lock out procedures)?	×	
2.	Is there adequate night lighting at the site?	X	
3.	Are procedures in place that ensure access routes, aisles, storage area, filling areas and the grounds are kept clear from unwanted materials?	X	
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?	X	
5.	Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders?	X	
6.	Are weighing systems validated for accuracy?	X	
7.	Are storage areas clearly marked with the vessels' capacity status (i.e., filled, empty, purged and other hazardous materials)?	×	
8.	Are quality assurance procedures in place to ensure that all valves are closed after the propane cylinders are filled?(e.g., QCC valves)	X	
9.	Is the schedule of maintenance and testing activities retained on site?	$\times$	
	7. Water Supply		
The	propane licence holder should work with the local fire department to determine water		
sup	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?		×
2.	Can the municipal fire department pump 375 GPM (1420 LPM) of water at this location?	×	
3.	What is the unobstructed distance to the closest water supply that could be used for firefighting activities? (distance in metres only)	265	METRES
4.	What is the unobstructed distance to the closest approved water supply with year	مرارم	

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.

round access if there are no hydrants? (distance in metres only)

Name of person completing this form (please print)	Official Title	
Signature	Telephone No. 43-757-0900	Date (dd-mmm-yyyy) 03, APRIL, 2018
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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 R  If not, please explain (e.g., no fire services).	esponse and Preparedness Plan?	Yes	No 🔲	
Fire services comments, if 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				
	(dd-m	mm-yyyy)		
LOCAL FIRE SERVICES				
The undersigned has reviewed Section B of the Risk and Safety Management Plan Fire Services.				
Print name  Local Fire Services Name  BOB GAREAM	Signature A Strage		Date (dd-mmm-yyyy) 09 - 04 - 2018	

Name of person completing this form (please print)	Official Title のいっぷ	
Signature	Telephone No. (4・3~マ5フ~ 0~00	Date (dd-mmm-yyyy) 09-04-2018
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Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 Fax: 416.231.4078 Customer Service: 1.877.682.8772 www.tssa.org

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

Propane Storage and Handling Regulation

#### **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.
- The maximum volume, types and storage location of hazardous materials.
- 3. Location of permanent structures on site.
- Access and egress points and location of barriers.
- 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.

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-mmm-yyyy) 29, MARCH 201	Capacity of single largest propane storage vessel (USWG) 1800 いいい (フラフロールの)	
Tank setback coordinates. Indicate place Front:	Right side property line: 103   104   105	
GPS coordinates of single largest vessels	45° 38'42.66'N 77° 34'30,69"W	

Name of person completing this form (please print)  JOHN THOMAS JUNKINS	Official Title	
Signature	Telephone No. 613-757-0900	Date (dd-mmm-yyyy)  c3 ARL, Zol8
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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:

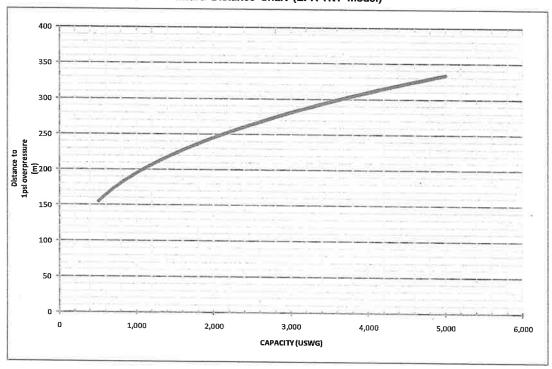
Density of Propane is 0.5033 kg per litre @ 15 C

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)







Propane Storage and Handling Regulation

## 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 AND Name and Address of Closest Building or Feature	1	and F	of Build eatures th an ") 2-10		Distance from Tank to Closest Building or Feature
Industrial buildings or parks or golf courses  Name: SHEAYL BOYLE MUNICIPAL PARK  Address: 3 DEERTRAL ROAD  City: Province OMARIO Postal Code KOJZAO			X		<u> 240</u> "
Residential building units specifically permanent single family dwellings, condominiums, and apartments.			X		<u>23</u> m
Commercial building units specifically retail, restaurants, entertainment, theatres, and sporting complexes.  Name: RICHVAUE SAADLERY  Address: 3735 ROUND LAKE ROAD  City: Province ONTARIO Postal Code KOJAAO			×	2	<u> 4년</u> m
Commercial building units - continuous occupancy specifically hotels, campgrounds, and resorts.  Name: Leurils Campground  Address: 3712 Round Lare Road  City: Province Ontakio Postal Code Ko J240			X		<u>&amp;</u> € m
Sensitive institutions specifically hospitals, schools and day cares, nursing and retirement homes, mental health institutions, and prisons.  Name: New S  Address:					m
Emergency responders specifically fire stations, ambulance stations, and police stations.  Name: Nover  Address: Province Province Postal Code					m

Company and the morniation may	e given here is true and complete.	
Name of person completing this form (please print)	Official Title	
Signature	Telephone No.	Date (dd-mmm-yyyy)
EQ 0010E (00MC) Para 44 - 14 -		70310110, 00013

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





#### **WORKSHEET**

### Portable Storage Additional Information Worksheet

ylinder Size	Capacity in USWG	Quantity	Total Volume in USWG
# 420	123.9	28	R
# 100	29.5	10	295
# 40	11.75	Æ	Ø
# 33.3	9.62	Ø	D
# 30	8.8	10	୧ଟ
# 20	5.8	35	203
# 10	2.9	æ	Ø
# 5	1.5	Ø	200

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

Tank Size In USWG	Quantity	Total Volume in USWG
Ø	Ø	2
nk Capacity		

Total Cylinder Capacity	586	
Total Tank Capacity	Ø	
Total Portable Capacity (Total Cylinder Capacity + Total Tank Capacity)	586	· ·

