

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

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.

Making a false statement n			orm may result in rejection. esult in a fine or prosecution	For C	Office Use Only
	applicable type of pro		dards and Safety Act	The state of the s	Intake Grou
Subm	✓ Cylinder it along with this comp	✓ Motor Fill leted application a Facility Site	Filling Plant Card/Ke		
		S	ECTION A: GENERAL I	the second control of	******************************
		pplies to TSSA for and Handling Regula		r Ontario's <i>Technical Standar</i> Ontar	ds and Safety Act,
	Operator Name (if difficulty Vasuki Sukunenthi				
	Telephone No. 905-454-5226	Fax No. 905-454-5226	E-mail suku5000@hotmail.com		
В	Street No. 118 Town / City or Towns Brampton	Street Name / 911 Number Orenda Road Ship / County	r / Address, if applicable	Province Ontario	Postal Code L6W 3W6
С	Mailing address if different from above. Street No. Street Name / 911 Numbe Kennedy Rd South		er / Address, if applicable		
	Town / City or Towns Brampton	hip / County		Province Ontario	Postal Code L6W 3H2
In D	formation on Cor Location of facility Street No.	Street Name / 911 Number		Nearest Major Intersection HWY 410 & Orenda Road	1
	Town / City or Towns Brampton			Province Ontario	Postal Code L6W 3W6
	Name of Licence Hold	ran			
	Vasuki Sukunenthi	iran	in the regulation holding the Record of T	100-1	1 (PPO -3)
	City of Brampton	icipalities ii the facility of its h	azard distance touches multiple borders	0	
	Hours 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.

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.

Printname	Signature	Date (dd-mm-yyyy)
Name of Licence Holder AnGas Bar Inc.	x SIVASUKI	24-11-2014
Name of Senior Management person as defined in the		
Regulation holding the Record of Training Vasuki Sukunenthiran		



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

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

2014 Identify the psig rating and serial number for each fixed propane storage tank on site. PSIG Tank1: 250 Tank2: Tank3: 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.	2014 N/A Identify the psig rating and serial number for each fixed propane storage tank on site. PSIG Serial Number	SE	CTION A: GENERAL	INFORMATION (cont'd)
PSIG Serial Number Tank1: 250 9J81- 21 Tank2: Tank3: 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.	PSIG Serial Number Tank1: 250 9J81- 21 Tank2: Tank3: 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.			cant modifications, as defined in s.1, O.Reg 211/01, since establishment
Tank1: 250 Tank2: Tank3: 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.	Tank1: 250 Tank2: Tank3: 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.	dentify the psig rating and serial number for ea	ach fixed propane storage tank o	n site.
Tank2: Tank3: 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.	Tank2: Tank3: 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.	PSIG	Serial Number	
Tank2: Tank3: 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.	Tank2: Tank3: 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.	Tank 1: 250	9J81- 21	
Tank3: 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.	Tank3: 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.			
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.	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.			
	Tortable.	ach type (fixed, portable, and mobile) and the	e capacity of each tank/vessel, o	on a separate document.

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.

Official Title Site Manager	
Telephone No. 416-890-4316	Date (dd-mm-yyyy)
	Site Manager Telephone No.

FS 09195 (05/11) Page 2 of 15



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) Primemax Energy Inc. Street No. Street Name / 911 Number / Address, if applicable 2558 Cedar Creek Road Postal Code Town / City or Township / Country Province **NOB 1E0** Ontario Telephone No. Fax No. Contact Name 519-740-8209 519-740-1015 Gary Froese E-mail gfroese@primemaxenergy.com For Office Use - Party No. Name of Propane Transporter. If same as above, please check box. Street Name / 911 Number / Address, if applicable Town / City or Township / Country Province Postal Code Telephone No. Fax No. Contact Name E-mail For Office Use - Party No. Off-site Cylinder and/or Mobile Storage Capacity stored off-site, in USWG Street Name / 911 Number / Address, if applicable Street No. Town / City or Township / Country Province Postal Code Telephone No. Contact Name

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

Name of person completing this form (please print) Vasuki Sukunenthiran	Official Title Site Manager	,
Signature SVASUKT	Telephone No. 416-890-4316	Date (dd-mm-yyyy) 24-11-2014



 Technical
 14th Floor - Centre Tower

 Standards and
 3300 Bloor Street West

 Safety Authority
 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. Gasoline 89,000 litres- Underground tank
Diesel 23,000 litres- Underground tank
Description of fire and emergency equipment indicated on facility site map. ABC Fire Extinguishers
1 - 1 Fire Extinguisher located at Propane Dispenser
2- 1 Fire Extinguisher located at gas station kiosk
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. Spring Loaded Door shut off. A Steel Cable with a Fusible link is attached to the door. In the event of an incident the door can be closed which will close the main valve on the bottom of the tank, stopping any release of propane
Fusible link associated with the door shut-off. Emergency Stop Button -inside propane kiosk-shuts down pump/closes solenoid valve upstream of hoses.
Power supply breaker inside the gas bar building. This cuts all power to the propane system - shuts down pump: closes solenoid valve.
Maintenance and testing schedule for fire protection controls and devices. Fire Extinguishers to be maintained in accordance with Ontario Fire Code
Sign off mtce. sheet used daily
Pumps every 6 months ;pump;motor; grease pump every 6 months
Storage Tank Relief Valves-inspected every 2 years; replacement schedule as per provincial regulations.

Name of person completing this form (please print) Vasuki Sukunenthiran	Official Title Site Manager	
Signature Signature	Telephone No. 416-890-4316	Date (dd-mm-yyyy) 24-11-2014



14th Floor - Centre Tower Technical 3300 Bloor Street West 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 (cont'd)

1. Contacts for Emergency Response

1. Facility Contact Personnel -	- Key Contact		5. Facility 24-Hour Contact Person		
Name Vasuki Sukunenthiran		For Office Use - Party No.	Name Vasuki Sukunenthiran		For Office Use - Party No.
Official Title Site Manager		Official Title Site Manager			
Telephone No. 416-890-4316	Fax No. 905-454-5	226	Cell No. 416-890-4316	Fax No. 905-454-522	6
E-mail suku5000@hotmail.com			E-mail suku5000@hotmail.com		
Role and responsibilities in emer	dency		Role and responsibilities in	emergency	
Implement evacuation plan and co			Respond to incident and notif	3	
2. Facility Contact Personnel	- Alternate Co	ntact	6. Name of Facility Manag	er	
Name Rolando Polsinelli		Name Vasuki Sukunenthiran		For Office Use - Party No.	
Official Title Owner		Official Title Site Manager		7	
Telephone No. 905-794-0843	Fax No. 905- 454-	5226	Telephone No. Fax No. 416-890-4316 904-454-5226		6
E-mail rolando.polsinelli@yahoo.ca	3		E-mail suku5000@hotmail.com		
Role and responsibilities in emer	gency		Role and responsibilities in	emergency	
Role & responsibilities in emergen	ICV		Co-ordinate site response pla	3	
Co-ordinate site response plan			os statistico de los portos pia		
3. Local Fire Services - Key C	Contact		7. Propane Supplier Key 0	Contact Person	
Name Andy MacDnald		For Office Use - Party No.	Name Gary Froese	340	For Office Use - Party No.
Official Title	E-mail		Official Title	E-mail	
Fire Chief		donald@brampton.ca	Sales Manager		imemax energy.com
Telephone No. 905-874-2721	Fax No. 905-874-2	727	Telephone No. 519-740-8209	Fax No. 519-740-101	5
Role and responsibilities in emer Co-ordinate emergency response an Liase with Police		vice.	Role and responsibilities in assist first responders		
Fire Services Address 225 Central Park Drive, Brampton ,Ontario L6S 6H1		Propane Supplier Address 2558 Cedar Creek Rd. Ayr,Ontario N0B 1E0			
4. Local Fire Services - Altern	ate Contact		8. Municipal Contact		
Name Brian Maltby		For Office Use - Party No.	Name Peter Fay		For Office Use - Party No.
Official Title Deputy Chief	E-mail brian.mal	tby@brampton.ca	Official Title City Clerk		
Telephone No. 905-874-2741	Fax No. 905-874-2	2735	Telephone No. Fax No. 905-874-2172 905-874-2119		
Role and responsibilities in emer	rgency		E-mail		
Activate responce to Emergency			peter.fay@brampton.ca		
Fire Services Address			Municipality Name and Add	ress	
225 Central Park Drive, Brampton, Ontario, L6S 6H1		City of Brampton			

Name of person completing this form (please print)	Official Title	
Vasuki Sukunenthiran	Site Manager	
Signature	Telephone No.	Date (dd-mm-yyyy)
& SUASURI	416-890-4316	



 Technical
 14th Floor - Centre Tower

 Standards and
 3300 Bloor Street West

 Safety Authority
 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)

2. Additional Safety Measures

Describe any other measures in place at the facility that exceed the minimum Code and Standards requirements.		
Emergency Stop Button cuts the power to the d	dispenser located in the kiosk	

Name of person completing this form (please print) Vasuki Sukunenthiran	Official Title Site Manager	
Signature	Telephone No.	Date (dd-mm-yyyy)
& SIVASUKI	416-890-4316	24-11-2014



Technical

14th Floor - Centre Tower

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 Respo	onse Plan and Procedures provided to facility key contacts.
Fraining Date (dd-mm-yyyy)	Print Name of Training Provider: Vasuki Sukunenthiran
25-07-2014	Print Name of Instructor:
Fraining 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 Emer	gency Management Procedures provided to staff.
Training Date (dd-mm-yyyy)	Print Name of Training Provider: Vasuki Sukunenthiran
25-07-2014	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 provid	led to certificate holders / persons with Records of Training.
Training Date (dd-mm-yyyy)	Print Name of Training Provider: Primemax Energy Inc.
08-07-2014	Print Name of Instructor: Ron Driedger -T223
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	
Vasuki Sukunenthiran	Site Manager	
Signature	Telephone No.	Date (dd-mm-yyyy)
& SIVASUIZI	416-890-4316	24-11-2014



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 Re	sponse Plan and Procedures provided to facility key contacts.		
Target Date (dd-mm-yyyy)	Print Name of Training Provider: Primemax Energy Inc		
25/07/2014	Print Name of Instructor: Ron Driedger		
Target Date (dd-mm-yyyy)	Print Name of Training Provider: PTI-911-02- Propane Emergency Response for Retail Dispensing Sites-Workbook		
25/07/2014	Print Name of Instructor:		
Target Date (dd-mm-yyyy)	Print Name of Training Provider:		
	Print Name of Instructor:		
Training on the facility's En	nergency Management Procedures provided to staff.		
Target Date (dd-mm-yyyy)	Print Name of Training Provider: Site Manager- Vasuki Sukunenthiran		
25/074/2014	Print Name of Instructor: Vasuki Sukunenthiran		
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 pro	ovided to certificate holders / persons with Records of Training.		
Target Date (dd-mm-yyyy)	Print Name of Training Provider: Primemax Energy Inc.		
08-07-2014	Print Name of Instructor: Ron Driedger -T223		
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) Vasuki Sukunenthiran	Official Title	
ALCOVATOR MANAGEMENT AND	Site Manager	
Signature	Telephone No.	Date (dd-mm-yyyy)
& SIVASUKI	416-890-4316	24-11-2014



Warnings and Actions

Technical Standards and www.tssa.org

14th Floor - Centre Tower 3300 Bloor Street West Safety Authority
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.

5. Emergency Response Communications Plan

Describe who gives warnings to whom, and how and when the warning will be given (including public notification as appropriate). Staff will evacuate the site of all persons and move to designated site. When they are at safe location, Vasuki will conduct emergency procedure as listed
at site re PTI 911 -02 Propane Emergency Response for Retail Dispensing Sites.
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 necessary).
The staff would push the Emergency Stop Button and then call 911 from the store or cell phone. The staff will then move all employees and customers to the designated safe location.
Actions will be taken by an on duty ROT trained person.
Actions will be taken by an on duty NOT trained person.
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).
In the event of an emergency the site staff would call 911 from safe location.
An ROT person will be on duty to visually ascertain any abnormal/accident event and implement the appropriate emergency response actions.
Describe provisions for fire department entry when there are no operations or staffing at the propane site.
The site has 24 hour clear access for the fire service.
Describe how the licence holder will ensure continual flow of updated information to authorities.
The on site employees, after evacuating any customers, will communicate with the situation commander when the fire service arrives at the location.
How long will it take the facility liaison person to respond to the site.
Vasuki will arrive within 10 minutes of contact.

Name of person completing this form (please print) Vasuki Sukunenthiran	Official Title Site Manager	
Signature SVASUKI	Telephone No. 416-890-4316	Date (dd-mm-yyyy) 24-11-2014



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)

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? 3. Are procedures in place that ensure access routes, aisles, storage area, filling areas and the grounds are kept clear from unwanted materials? 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? 5. Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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	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? 3. Are procedures in place that ensure access routes, aisles, storage area, filling areas and the grounds are kept clear from unwanted materials? 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? 5. Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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		6. Building and Site Security and Procedures	ai riie sen	VICES.	
Sthere adequate night lighting at the site?	(lock out procedures)? 2. Is there adequate night lighting at the site? 3. Are procedures in place that ensure access routes, aisles, storage area, filling areas and the grounds are kept clear from unwanted materials? 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? 5. Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propanelicence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. 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			Yes	No	le le
3. Are procedures in place that ensure access routes, aisles, storage area, filling areas and the grounds are kept clear from unwanted materials? 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? 5. Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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	3. Are procedures in place that ensure access routes, aisles, storage area, filling areas and the grounds are kept clear from unwanted materials? 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? 5. Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility slocation. 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	1.		√		
and the grounds are kept clear from unwanted materials? 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? 5. Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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?	and the grounds are kept clear from unwanted materials? 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? 5. Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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	2.	Is there adequate night lighting at the site?	1		
inspection requirements for filling systems and mechanical devices used in the transfer of propane? 5. Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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	inspection requirements for filling systems and mechanical devices used in the transfer of propane? Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders? Are weighing systems validated for accuracy? Are storage areas clearly marked with the vessels' capacity status (i.e., filled, empty, purged and other hazardous materials)? Are quality assurance procedures in place to ensure that all valves are closed after the propane cylinders are filled?(e.g., QCC valves) Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. Yes No Is a pressurized water system available at the propane facility site? Can the municipal fire department pump 375 GPM (1420 LPM) of water at this location?	3.		√		
overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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	overfilled propane cylinders? 6. Are weighing systems validated for accuracy? 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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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?	4.	inspection requirements for filling systems and mechanical devices used in the	√		
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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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?	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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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?	5.		✓		
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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility is location. 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	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) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. 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	6.	Are weighing systems validated for accuracy?	1		
the propane cylinders are filled?(e.g., QCC valves) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply 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?	the propane cylinders are filled?(e.g., QCC valves) 9. Is the schedule of maintenance and testing activities retained on site? 7. Water Supply The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. 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	7.		✓		
7. Water Supply The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. 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	7. Water Supply The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. 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	8.		1		
The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. 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	The propane licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. 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	9.	Is the schedule of maintenance and testing activities retained on site?	✓		
supply capabilities that are available based on the propane facility's location. 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	supply capabilities that are available based on the propane facility's location. 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		7. Water Supply		1	
supply capabilities that are available based on the propane facility's location. 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	supply capabilities that are available based on the propane facility's location. 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					
2. Can the municipal fire department pump 375 GPM (1420 LPM) of water at this	 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 			Yes	No	
	location? 3. What is the unobstructed distance to the closest water supply that could be used for	1.	Is a pressurized water system available at the propane facility site?		✓	
location?	3. What is the unobstructed distance to the closest water supply that could be used for firefighting activities? (distance in metres only) 65 M to fire hydrant	2.		\checkmark		
3. What is the unobstructed distance to the closest water supply that could be used for firefighting activities? (distance in metres only) 65 M to fire hydrant		3.	What is the unobstructed distance to the closest water supply that could be used for firefighting activities? (distance in metres only)	65 M to fir	re hydrant	
	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)	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)	N/A	9	

Name of person completing this form (please print) Vasuki Sukunenthiran	Official Title Site Manager	
Signature SIVASUKI	Telephone No. 416-890-4316	Date (dd-mm-yyyy) 24-11-2014



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.
- 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.
- 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-mm-yyyy) 23-08-2010		Capacity of single largest propane 2000 USWG	storagevessel (USWG)
Tank setback coordinates. Front:	- Portor operation with the second property and the	on the map. Right side property line:	8 m
Rear:		Left side property line:	15 m
GPS coordinates of single	largest vessel: 4	3.6951-79.734	

Name of person completing this form (please print) Vasuki Sukunenthiran	Official Title Site Manager	*
Signature & SWASULZ T	Telephone No. 416-890-4316	Date (dd-mm-yyyy) 24-11-2014
(y > 0 h > 11 h	410-090-4310	24-11-2014

AnGas Bar118 Orenda Road

Fire Service Information Form

Review and Comments for Level 1 RSMP

Date:

March 9th 2015

Reviewed By:

Andrew von Holt Chief Fire Official

Note:

Some versions of Adobe Reader will not allow users to save this file after completion. Use compatible versions of Adobe software when possible.

The following information is being provided by the local fire service having jurisdiction for the propane facility referenced within the Level 1 RSMP submission. The fire service is providing the information under the requirements of O. Reg. 211/01 and exercising it's authority for review and comment. The following comments are being provided to the propane operator;

	Municipal Information		
Municipality / Region	City of Brampton		
Address	2 Wellington Street West		
Address			
City	Brampton Ontario		
Postal Code	L6Y 4R2		
Clerk	Peter Fay		
Phone	905 874-2172		
Fax			
Email	peter.fay@brampton .ca		
Alternate (if applicable)			
Phone			
Fax			
Email			

N	Municipal Fire Department Information		
Fire Department Na	me Brampton Fire & Emergency Services		
Address	225 Central Park		
Address			
City	Brampton, Ontario		
Postal Code	L6S 6H1		
Fire Chief	Micheal Clark		
Phone	905 874-2700		
Cell			
Fax	905 874-2727		
Email	mike.clark@brampton.ca		
Alternate Contact	Andrew von Holt		
Phone	905 874-2741		
Cell	416 795-0564		
Fax	905 874-2735		
Email	andrew.vonholt@brampton.ca		

Fire Service Response Details The fire service should identify how many fire stations are located in the municipality and reference an approximate distance to the closest municipal fire station for response. Municipal resources should be shown in this table since the contacted fire service may not be available to respond at all times. How many fire stations are within the municipality? What is the approximate distance to the propane facility from the closest 3.6 km municipal fire station (Km)? The fire service should provide the average response time for their first arriving crew from the closest responding station, including stations under agreement. The time noted should be used as an ordinary response time as other factors that increase response time are not predictable. The time to assemble a full complement of crews means that the fire service has established all operational tasks and staffing and resources are available to support the operational assignments. Average times should be noted as factors that influence response setup are not predictable. What is the approximate First Response time? 4 Minutes (First arriving crew to complete scene assessment) What is the expected time to assemble a full complement of crews to support operations (approx. minutes)? 10 Minutes (All apparatus and crews arrive, operational assignments provided)

Fire Service Equipment

Provide a list of all fire service apparatus that will be responding to this specific propane site should an event occur. List apparatus as pumpers, tankers or aerial devices. Combination units should be shown for the intended use as a pumper or tanker. Note: Apparatus shown in this section are for information purposes only. Unforeseeable situations such as maintenance or other emergency responses may limit apparatus availability.

Total pump capacity may be limited by the water supply available or the number of apparatus available. Operations may require pumpers to be assigned to water supply and the site.

Truck ID (P1, T1 or L1)	Pumper	Tanker	Elevating Device	Pump Capacity (GPM or LPM)	Water Capacity (Gal or Litres)
			See Attached		
			scale in wall of service	DAY 024 05 (08 0	
			Total Pump Capa	city available (units)	
	Тс	tal Mobile	Water Capacity availa	ble on trucks (units)	

Truck ID (P1, T1 or L1)	Pumper	Tanker	Elevating Device	Pump Capacity (GPM or LPM)	Water Capacity (Gal or Litres)
P201	Х			1050 GPM	500 GAL
Sq201	Х			1050 GPM	500 GAL
P202	Х			1050 GPM	500 GAL
A202			X	1500 GPM	300GAL
SQ203	Х			1050 GPM	500 GAL
P204	Х			1050 GPM	500 GAL
A204			X	1500 GPM	500GAL
P205	Х			1050 GPM	500 GAL
SQ205	Х			1050 GPM	500 GAL
P206	Х			1050 GPM	500 GAL
SQ206	Х			1050 GPM	500 GAL
A207			X	1500 GPM	500GAL
A208			X	1500 GPM	500 GAL
P209	Х			1050 GPM	500 GAL
A210			Х	1500 GPM	500 GAL
P211	×			1250 GPM	500 GAL
212	х			1050 GPM	500 GAL
A213			X	1500 GPM	500 GAL
3251	X			1050 GPM	500 GAL
5253	Х			1050 GPM	500 GAL
252	Х			1050 GPM	500 GAL
P255	Х			1050 GPM	500 GAL
\257			X	1250 GPM	500 GAL
\258			Х	1250 GPM	500 GAL
218		Х		-	2000GAL
			Total Pump Capaci	ty available (units)	29,000 GPM

Fire Service Response C	considerations
The engineer must consider your fire protection services cap strategy in the RSMP. It will be important to provide accura and training to ensure the RSMP closes any identified respo	ate information about response capabilities
Current Level of HAZMAT training that the fire service has obtained	Full Technical Response
Provide fire service operation details that a propane comparevent of a propane leak or fire. (Example of Service Operations: Dispatch protocols will have a 1st response alarm of 3 response locations apparatus abc, our fire service has awareness level training, will establish operational limitations, fight fire from a safe distance, will await technical st	including apparatus XYZ, establish water supply with safety zones, control fire within training and
First alarm response of three pumpers, one aerial Additional alarms would be called as the situation command post.	
A significant event may result in the potential closi Pearson International Airport.	ure of a major highway, rail line or
List all intervention capabilities that the fire service can pro	ovide.
Fire suppression/hazardous materials response/re Rescue. Incident Command.	

Water Supply (Comments	
	oriate response that best suits the water flow situater fire department.	ation
Note: This inform 10 of 15).	nation should also be shown in the Level 1 RSMP	(page
	s the capability to pump and maintain a continuous PM at the referenced facility.	\checkmark
at the propane fac level of fire protect municipal fire depa	OES NOT have the capabilities to pump 375 GPM illities location. The propane operator requires a tion services beyond the capabilities of the artment and will be responsible to assess other beyond municipal fire protection.	
	vice Comments for Level 1 RSMP Section gency Response and Preparedness Plan	В
Section B page 4,	a Facility Site Plan has not been provided.	
Section B, page 5,	Area 1, no evacuation plan provided.	
The state of the s	Area 3, Local Fire Service Key Contact should be sh Chief. Email: mike.clark@brampton.ca	own as
Section B, page 7 provided with any	last training date was July 25, 2014 has new owner b training/	een
Section B, page 9 evacuate has not I	Warnings and Actions, the process to advise neighboreen identified.	ours to
	0, area 7 Water Supply, Question 1, there is a pressure of fire hydrants at the propane facility site.	red water
OFSCFCB-Rev Draft 2	Fire Service Commentary Page	5 of 7

Additional Fire	Service Comments:

Fire Service Commentary

OFSCFCB-Rev Draft 2

Page 7 of 7



Technical Standards and www.tssa.org

14th Floor - Centre Tower 3300 Bloor Street West Safety Authority
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. 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 If not, please explain (e.g., no fire services).	Yes esponse and Preparedness Plan?	No					
Fire services comments, if any:							
73 -							
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 to							
(dd-mm-yyyy)							
LOCAL FIRE	SERVICES						
The undersigned has reviewed Section B of the Risk and Safety Management Plan Fire Services.							
Print name	Signature	Date (dd-mm-yyyy)					
Local Fire Services Name	9						

Name of person completing this form (please print) Vasuki Sukunenthiran	Official Title Site Manager			
Signature SiV ASWCI	Telephone No. 416-890-4316	Date (dd-mm-yyyy) 24-11-2014		



Technical Standards and Safety Authority www.tssa.org

14th Floor - Centre Tower 3300 Bloor Street West Toronto Ontario M8X2X4 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 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:

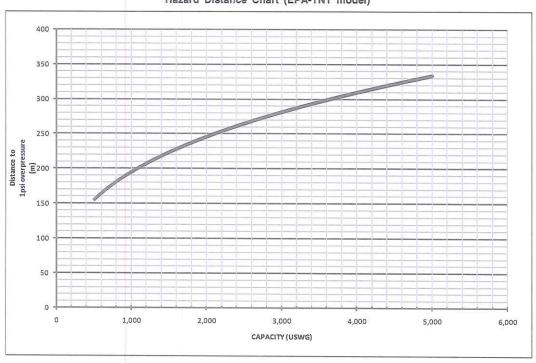
Density of Propane is 0.5033 kg per litre @ 15 C

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)





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

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 w AND Name and		the second secon		7.0.00	and Fe	of Build eatures th an "		Distance from Tank to Closest Building or
	AND Name and	Address of Of		or reature	0	1	2-10	11+	Feature
Name:	buildings or parks or golf courses Gary's Automotive Repair 118 Orenda Road						1		16.5 m
City:	Brampton	Province ON		Postal Code L6W 3W6			H		
	al building units specifically permane		dwellings, condo	ominiums, and apartments.			1		
Name: Address:							x		m
City:									
Name:	ial building units specifically retail, re Briskit	staurants, entert	ainment, theatres	s, and sporting complexes.					16.5
Address:	118 Orenda Road						X		m
City:	Brampton	_ Province		Postal Code					
Name:	cial building units – continuous occupa				-				m
City:									
institution Name:	institutions specifically hospitals, schools, and prisons.				lth				m
City:									
Emergend Name:	cy responders specifically fire stations	, ambulance stat	ions, and police	stations.					
Address: City:				Postal Code					m

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.

Thereby declare that the information i have given here is title and complete.				
Name of person completing this form (please print)	Official Title			
Vasuki Sukunenthiran	Site Manager	Site Manager		
Signature	Telephone No.	Date (dd-mm-yyyy)		
TYINZAVE N	416-890-4316	24-11-2014		

FS 09195 (05/11) Page 14 of 15

^{*} For multi-unit buildings, count each unit as "1".



Level 1 Risk and Safety Management Plan (RSMP)

Technical Standards and Safety Act

Propane Storage and Handling Regulation

WORKSHEET

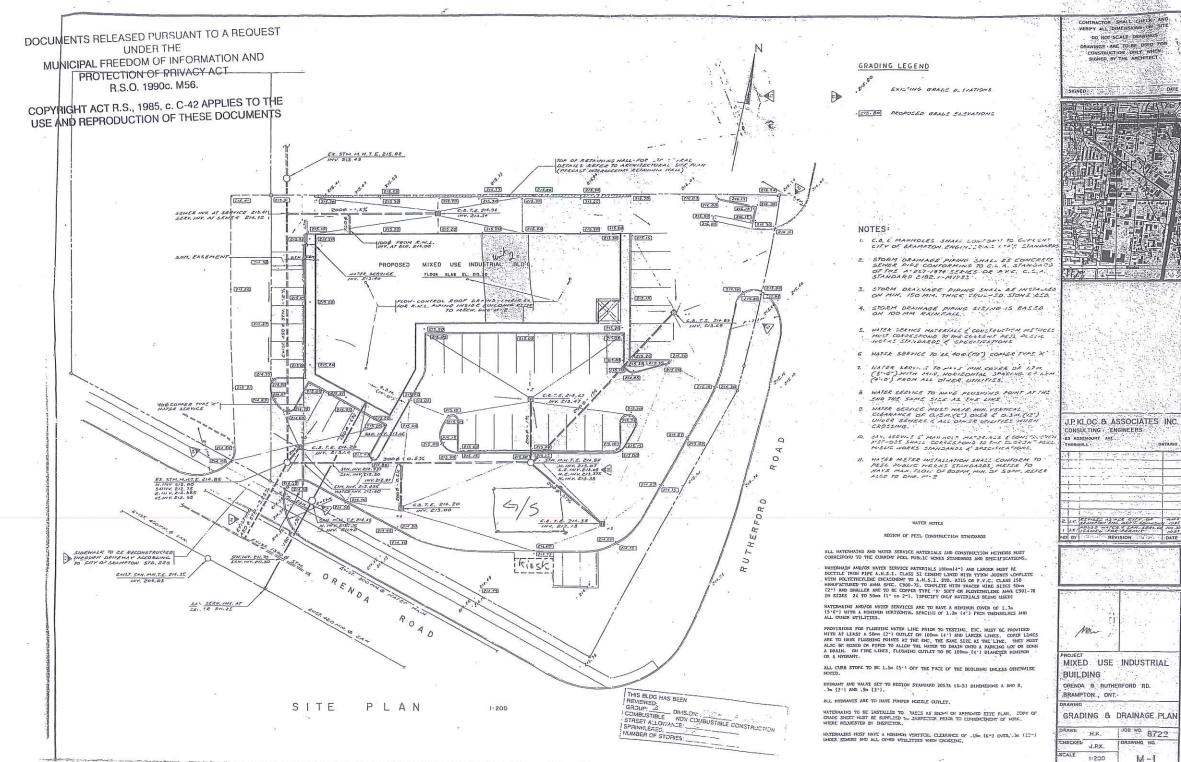
Portable Storage Additional Information Worksheet

Cylinder Size	Capacity in USWG	Quantity	Total Volume in USWG
# 420	123.9		
# 100	29.5		
# 40	11.75		
# 33.3	9.62		
# 30	8.8		
# 20	5.8	100	580
# 10	2.9		
# 5	1.5		

Tanks Stored On-site Not Connected for Use

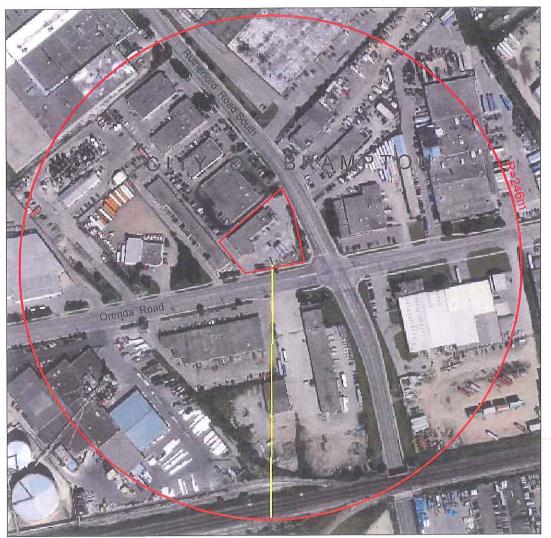
Tank Size In USWG	Quantity	Total Volume in USWG
0	0	0
Total Tank Capacity		

Total Cylinder Capacity	580 uswg		
Total Tank Capacity	2000 uswg Propane Refill Tank		
Total Portable Capacity (Total Cylinder Capacity + Total Tank Capacity)	2580 uswg		



Map of Surrounding Area

118 Orenda Road, Brampton



NAME:	Peter Fay
TITLE:	City Clerk
TELEPHONE No.:	905 874 2172
FAX:	905 874 2119

DATE MAP PREPARED: (07-07-2015) IMAGERY DATE: 8/18/2014	CAPACITY OF SINGL	LE LARGEST PROPANE STORAGE VESSEL	200	DOUSWG	2
TANK SETBACK COORDINATES. FROM BACK	56m 32m	RIGHT SIDE PROPERTY		8m 15m	
GPS COORDINATES OF SINGLE LARGES	VESSEL 43.6	6951-79.734			

AnGas Bar 118 Orenda Road, Brampton, ON L6W 3W6

905 454 5226