

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

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 0000 93 Licence Number 10054815 Check applicable type of propane operations. ✓ Cylinder ✓ Motor Fill Filling Plant Card Keylock 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, Propane Storage and Handling Regulation. Company Name Ontario Corporation No., if applicable A Amco Darshan Gas Bar 6605 RT0001 Operator Name (if different from above) Jitendra Modi Telephone No. Fax No. E-mail 519-744-4591 rahul3270@yahoo.ca B Street No Street Name / 911 Number / Address, if applicable 280 Victoria Street North Town / City or Township / County Province Postal Code Kitchener Ontario N2H 5E2 Mailing address if different from above. C Street No. Street Name / 911 Number / Address, if applicable Town / City or Township / County Province Postal Code Information on Container Refill Centre or Filling Plant Location of facility. Street No. Street Name / 911 Number / Address, if applicable Nearest Major Intersection D 280 VICTORIA ST. MORTH VICTORIA ST ST. LEGER ST Town / City or Township / County Province Postal Code KITCHENE NaH 5 ON Name of Licence Holder Amco Victoria Street Kitchener Name of a Senior Management person as defined in the regulation holding the Record of Training (ROT). ROT type PPO-3 Municipality (or municipalities if the facility or its hazard distance touches multiple borders) Regional Municipality of Waterloo (City of Kitchener) 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.

	o and a sumprostor	
Printname	Signature	Date (dd-mm-yyyy)
Name of Licence Holder Amco Darshan Gas Bar		
Name of Senior Management person as defined in the Regulation holding the Record of TrainingJitendra Modi	gitenara	: MAY 25, 20

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

Indicate the year the facility was established. 2002 approx Identity the psig rating and serial number for each lixed oppose storage tank on site. FIG FIG Sorial Number 19:13.3.2 Tank 1: Tank 2: Tank 3: Enter capacity of prepane in USWG, fixed, portable, and mobile, and provide detailed inventory that includes the number of tank/vessel for each type (lixed, portable, and mobile) and the capacity of each tank/vessel, on a separate document. Fixed: 2000 Pertable 11: syndress Alobite Pertable 11: syndress Alobite	SE	ECTION A: GENERAL INFORMATION (cont'd)
PSIG Serial Number Tank1: 2000 uswg 95,133-2 Tank2:	Indicate the year the facility was established. 2002 approx	Indicate the year of any significant modifications, as defined in s.1, O.Reg 211/01, since establishment 2009 - updated piping
Tank1: 2000 uswg 95,133-2 Tank2:	Identity the psig rating and serial number for ea	ach lixed propane storage tank on site.
Tank2:	PSIG	Serial Number
Tank3:	Tank 1: 2009 uswg	96383-2
Tank3:	Tank2:	
each type (lixed, portable, and mobile) and the capacity of each tank/vessel, on a separate document Fixed: 2000 Pertable 14 cylindes Mobile:		21 and a second of the second contract of the
each type (lixed, portable, and mobile) and the capacity of each tank/vessel, on a separate document Fixed: 2000 Pertable 14 cylindes Mobile:	Enter capacity of propane in USWG, fixed, por	itable, and mobile, and provide detailed inventory that includes the number of tank/vessel for
Fixed: 2000 Pertable 14 cylinders Mobile:		
	11800.	Modile
		KI I CINIMI

Name of person completing this form (please print)	Official Title	
Jitendra Modt	Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
nitenara Modic	519 744 4591	MAY 25, 20
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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)

Indicate the year the facility was established. 2002 approx	Indicate the year of any significant modifications, as defined in s.1, O.Reg 211/01, since establishment. 2009 - updated piping
Identify the psig rating and serial number for each	th fixed propane storage tank on site.
PSIG	Serial Number
Tank1: 2000 uswg	95J83-2
Tank2:	
Tank3:	
Enter capacity of propane in USWG, fixed, porta	able, and mobile, and provide detailed inventory that includes the number of tank/vessel for
	capacity of each tank/vessel, on a separate document.
	Portable: 14 cylinders Mobile:
1 1x60.	

Name of person completing this form (please print)	Official Title	
Jitendra Modi	Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
nitenara Modi.	519-744-4591	MAY 25, 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				
Name of Propane Supplier(s)			For Office Use - F	Party No.
Dowler-Karn Limited				
Street No. Street Name / 911 Number / Address, if app	plicable			
1714 Perth Line 163, RR#1		Desident		- Pasial Cada
Town / City or Township / Country St. Marys		Province Ontario		Postal Code N4X 1C4
Telephone No. Fax No. Co	ontact Name			
519-229-6300 519-229-6308 Mai	nager, Neil Primeau			
E-mail				
neilprimeau@dowlerkarn.com				
Name of Propane Transporter. If same as above, please	check box. ✓			
Street No. Street Name / 911 Number / Address, if ap	plicable			
Town / City or Township / Country Province Postal Code				
Telephone No. Fax No. Contact Name				
E-mail				
Off-site Cylinder and/or Mobile Storage Capacity stored off-site, in USWG For Office Use - Party No.				
Street No. Street Name / 911 Number / Address, if applicable				
Town / City or Township / Country		Province		Postal Code
Telephone No. Fax No. Co	ontact Name			
Note: Customer storage is not considered off-site storage.				

Name of person completing this form (please print)	Official Title	
Jitendra Modi	Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
Gitandra Modi-	519-744-4591	MAY 25, 2011



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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. Full serve retail fuel operation - Gasoline - 4 dual pumps - 2 supreme, 6 regular, Diesel - 1 dual pump (diesel)
25,000L storage (supreme and diesel) , 45,000 regular gasoline.
Both tanks are located behind the kiosk (see facility drawing) - some distance from the propane dispenser.
Description of fire and emergency equipment indicated on facility site map. Fire Extinguishers at the dispenser, in the kiosk and with each pump.
Master hydro shutoff inside manned kiosk.
Propane shutoff well marked on fuse panel.
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. Master hydro shutoff allows for shut down of dispenser, closing valve and stopping flow of propane in the system. Fusible links on tank as described under B-149 of the Ontario gas code - heat sensitive automatic closure valve - main spring closes when the link breaks, restricting the flow of gases/ liquid.
Maintenance and testing schedule for fire protection controls and devices. Annual inspection - supplier of tank and system as required per B-149 gas code - copy left on site. Fire extinguishers - annual inspection (external)
Dispenser - daily inspection - upon opening of facility.(draft included)

Name of person completing this form (please print) Jitendra Modi	Official Title Owner-Operator	
Gitandra Modi.	Telephone No. 519-744-4591	Date (dd-mm-yyyy) MAY 25, 20//



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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		For Ollice Use - Party No.	Name Jitendra Modi	For Office Use - Party No.	
Altendra Modi Official Title			Official Title		
Owner-Operator		1, 12	Owner-Operator		
Telephone No. 7445-91	Fax No.		Cell No. 519-0 00-0424 857-9424 Fax No.		
E-mail rahul3270@yahoo.ca			E-mâil rahuf3270@yahoo.ca		
Role and responsibilities in emergency	/		Role and responsibilities in emergency		
Ensure emergency response plan execu		authorities following	Ensure emergency response plan executed. Alert authorities following		
confirmation that staff/ customers are es			confirmation that staff customers are evacuated.		
2. Facility Contact Personnel - Alt	ernate Co	ntact)	G. Name of Facility Manager		
Name		For Office Use - Party No	Name Jitendra Modi	For Office Use - Party No.	
Nita Modi Official Title			Official Title		
Spouse of owner			Owner-Operator		
Telephone No. 519 414-459+ 569 - 9764	Fax No.		Telephone No. 519 744-4591 Fax No.		
E-mail rahul3270@yahoo.ca			E-mail rahul3270@yahoo.ca		
Role and responsibilities in emergency	/	7	Role and responsibilities in emergency		
Ensure emergency response plan execu		uthorities fellowing	Ensure emergency response plan executed. Alert authorities following		
confirmation that staff customers are ev			confirmation that staff customers are evacuated.		
3. Local Fire Services - Key Contact	ot		7. Propane Supplier Key Contact Person		
Name Phil Mellor		For Office Use - Party No.	Name Neil Primeau	For Office Use - Party No	
Official Title Assistant Chief Fire Prevention Officer		8	Official Title St Marys Branch Manager		
Telephone No. 519 741-2496	Fax No.		Telephone No. 519-229-6300 Fax No. 519-229-63	OB	
E-mail phil.mellor@kitchener.ca			E-mail nellprimeau@dowlerkarn.com		
Role and responsibilities in emergency	/		Role and responsibilities in emergency		
Coordination of municipal fire services a		es during an emergency	Alert support services as necessary and address ar	y concerns - implement	
			supplier cap plan if required		
4. Local Fire Services · Alternate C	ontact		8. M <mark>unicipal Contact</mark>		
Name Gary Mann		For Office Use - Party No.	Name CARLA LADO	-	
Official Title Deputy Chief			Official Title C. R. U.		
Telephone No. 519-741-2496	Fax No.		Telephone No. 579-741-2357 Fax No.		
E-mail gary.mann@kitchener ca			E-mal carla, /add @ Kitche	er, cq	
Role and responsibilities in emergency	v		Municipality		
	,				

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	
Jiteridra Modi	Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
sitenten Modic	519-744-4691	MAY 25,201

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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.
This dispenser has been installed to code and to achieve compliance with all regulatory standards.

Name of person completing this form (please print)	Official Title	
Jitendra Modi	Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
Gitendse Mode.	519-744-4591	MAY25,2011



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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.		
Training Date (dd-mm-yyyy)	Print Name of Training Provider: In-house		
May 21, 2011	Print Name of Instructor: Jitendra Modi		
Training Date (dd-mm-yyyy)	Print Name of Training Provider: OPA (PPO-3)		
ROT when required 3 year expiry	Print Name of Instructor: Neil Primeau - certified instructor - Dowler-Karn Limited		
Training Date (dd-mm-yyyy)	Print Name of Training Provider:		
	Print Name of Instructor:		
Training on the facility's Emerg	gency Management Procedures provided to staff.		
Training Date (dd-mm-yyyy)	Print Name of Training Provider: Inhouse training		
May 2011	Print Name of Instructor: Jitendra Modi		
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: Ontario Propane Association (certified trainer from Dowler-Karn Limited)		
Every 3 years based on expiry	Print Name of Instructor: Neil Primeau		
Training Date (dd-mm-yyyy)	Print Name of Training Provider: Inhouse		
May 2011	Print Name of Instructor: Jitendra Modi		
Training Date (dd-mm-yyyy)	Print Name of Training Provider:		
	Print Name of Instructor:		

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Name of person completing this form (please print)	Official Title	
Jitendra Modi	Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
gitenaru modi.	519-744-4591	MAY 25,2911

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

4. Emergency Training Plan for Coming Year

Training on Emergency Respo	nse Plan and Procedures provided to facility key contacts.		
Target Date (dd·mm·yyyy)	Print Name of Training Provider: Inhouse		
January 15, 2012	Print Name of Instructor: Jitendra Modi		
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 Emerg	pency Management Procedures provided to staff.		
Target Date (dd-mm-yyyy)	Print Name of Training Provider: Inhouse		
January 15, 2012	Print Name of Instructor: Jitendra Modi		
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 provid	led to certificate holders / persons with Records of Training.		
Target Date (dd-mm-yyyy)	Print Name of Training Provider: CPA - Dowler-Karn Limited		
In advance of expiry date (3 yrs)	Print Name of Instructor: Neil Primeau		
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:		

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Name of person completing this form (please print)	Official Title	
Jitendra Modi	Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
gitendra Modi	519-744-4591	MAY 25, 2011

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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)

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

5. Emergency Response Communications Plan

Warnings and Actions	
Describe who gives warnings to whom, and how and when the warning will be given (i	ncluding public notification as appropriate).
Staff member onsite will be responsible for following the ERP plan as trained and in the event of an e	mergency will give verbal warning to customers per ERP
If 2 employees are working, then most senior staff member will assume lead role. All other warnings v	vill be made through emergency response personnet.
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). in the event that a warning has been issued, authorities will be contacted via 911 and all employees a	and customers evacuated to the evac point as noted on
the facility plan and as noted in the ERP.If safe to do so, the hydro shutoff will be activated to stop the	e flow of propane. These steps are noted in the ERP.
Communication with Emergency Response Authorities	
Describe when and how the licence holder will give early warning to emergency response au	thorities (including a process to ensure that a call is
placed to 911). In the event of a suspected spill, fire, leak or explosion, the emergency coordinator (senior staff mem	ber working) will immediately call 911 once customers
have been ushered to safety. Steps are noted in the ERP attached.	
Describe provisions for fire department entry when there are no operations or staffing at the All equipment is readily accessible as it is an open air facility in a strip mall parking lot with a kiosk at	propane site. the fuel dispensing area. Hydro shutoff is in kiosk.
Describe how the licence holder will ensure continual flow of updated information to authoritie In an emergency, this will be done via phone or cellphone until emergency response services arrive.	At that point, they will assume control of the location
all related sharing of information. In a proactive manner, AMCo Victoria Street location ownership with	Il provide site and facility information along with a copy
their ERP to the Fire services when the RSMP is submitted for their review.	
How long will it take the facility liaison person to respond to the site. 10 to 15 minutes from home.	
TO DO TO HIRIOGO HOTH HOTHO.	

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Name of person completing this form (please print) Jitendra Modi	Official Title Owner-Operator	
Signature Ättenusa Mode -	Telephone No. 519-744-4591	Date (dd-mm-yyyy) MAY 25; 20 W

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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

EMERCENCY AND PREPAREDNESS RESPONSE PLAN (contid)

pane location have controlled access to limit unnecessary risk and entroduces)? uate night lighting at the site? res in place that ensure access routes, aisles, storage area, filling areas and are kept clear from unwanted materials? recedures that capture and record the daily inspection of hoses and quirements for filling systems and mechanical devices used in the opane? ility have procedures that include a process to isolate and purge any opane cylinders? g systems validated for accuracy? areas clearly marked with the vessels' capacity status (i.e., filled, empty other hazardous materials)?	Yes Yes ✓ ✓ ✓ ✓ ✓ ✓ ✓	No
pedures)? uate night lighting at the site? res in place that ensure access routes, aisles, storage area, filling areas and are kept clear from unwanted materials? recedures that capture and record the daily inspection of hoses and quirements for filling systems and mechanical devices used in the opane? fility have procedures that include a process to isolate and purge any opane cylinders? g systems validated for accuracy? areas clearly marked with the vessels' capacity status (i.e., filled, empty	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	
res in place that ensure access routes, aisles, storage area, filling areas and are kept clear from unwanted materials? Indeedures that capture and record the daily inspection of hoses and quirements for filling systems and mechanical devices used in the opane? If it is a procedures that include a process to isolate and purge any opane cylinders? If ye systems validated for accuracy? If areas clearly marked with the vessels' capacity status (i.e., filled, empty	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	
nds are kept clear from unwanted materials? Incedures that capture and record the daily inspection of hoses and quirements for filling systems and mechanical devices used in the opane? If the procedures that include a process to isolate and purge any opane cylinders? If ye systems validated for accuracy? If ye areas clearly marked with the vessels' capacity status (i.e., filled, empty areas clearly marked with the vessels' capacity status (i.e., filled, empty)	✓	
quirements for filling systems and mechanical devices used in the opane? ility have procedures that include a process to isolate and purge any opane cylinders? g systems validated for accuracy? areas clearly marked with the vessels' capacity status (i.e., filled, empty	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	
opane cylinders? g systems validated for accuracy? areas clearly marked with the vessels' capacity status (i.e., filled, empty	V	
areas clearly marked with the vessels' capacity status (i.e., filled, empt	V	
areas clearly marked with the vessels' capacity status (i.e., filled, empty	y,	
and mazarasas mais-i,	L _V	
ssurance procedures in place to ensure that all valves are closed after cylinders are filled?(e.g., QCC valves)	\checkmark	
ule of maintenance and testing activities retained on site?	\checkmark	
7. Water Supply		
ice holder should work with the local fire department to determine wate s that are available based on the propane facility's location.	Yes	No
zed water system available at the propane facility site?	\checkmark	
nicipal fire department pump 375 GPM (1420 LPM) of water at this	\checkmark	
	or 28.6	
nobstructed distance to the closest water supply that could be used for ctivities? (distance in metres only)		
	nicipal fire department pump 375 GPM (1420 LPM) of water at this	nicipal fire department pump 375 GPM (1420 LPM) of water at this unobstructed distance to the closest water supply that could be used for

Name of person completing this form (please print) Jitendra Modi	Official Title Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
Autendsa Modi	519-744-4591	MAY 25, 20/1



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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

C. Listing index and result in the contract of			
To be completed by the Local Fire Services Has the local fire service had an opportunity to review the Emergency R	Yes esponse and Preparedness Plan?	No	
If not, please explain (e.g., no fire services). AWNITING RESPONSE WILL FORWARD WHEN RECEIVED (see error) services).			
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 by:			
The licence holder will respond to the Local Fire Services confinents by			
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			

Name of person completing this form (please print) Jitendra Modi	Official Title Owner-Operator	
Signature	Telephone No.	Date (dd-mm-yyyy)
Gitenasa Modi.	519-744-4591	MAY 25,201



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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

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.
- 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.
- 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.
- 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-r 05-19-2010	nm-yyyy)	Capacity of single largest propane 2000	storagevessel (USWG)
Tank setback coordinates. Front:		on the map. Right side property line:	67.3m
Rear:		Left side property line:	7,9m
GPS coordinates of single	largest vessel:	42deg27'27.91"N / 80deg29'08.12W	

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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

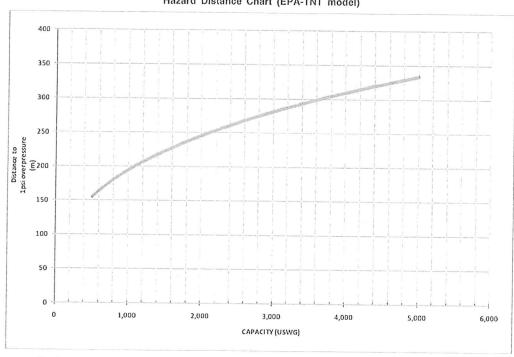
Parameters: Density of Propane is 0.5033 kg per litre @ 15 C

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)



Name of person completing this form (please print) Jitendra Modi	Official Title Owner-Operator	
Signature Actional Modic FS 69195 (11/10) Page 13 of 15	Telephone No. 519-744-4591	Date (dd-mm-yyyy) MAY 25, 20//



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

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	(n	and F	of Build eatures th an ""	X'')	Distance from Tank to Closest Building or
Name:	buildings or parks or golf courses Joseph and Company Inc.	0	1	2-10 X	11+	66.07 m
City:	Kitchener Province Ontario Postal Code N2H 5C5					
Resident	al building units specifically permanent single family dwellings, condominiums, and apartments				х	29.58 m
Name:	ial building units specifically retail, restaurants, entertainment, theatres, and sporting complexes. MY Convenience Store 280 Victoria Street North, Unit 1 Kitchener Province Ontario Postal Code N2H 5C5				х	17.8 m
Name:	ial building units – continuous occupancy specifically hotels, campgrounds, and resorts. ProvincePostal Code	x				m
institution Name:	institutions specifically hospitals, schools and day cares, nursing and retirement homes, mental health s, and prisons. ProvincePostal Code	^				m
Name:	cy responders specifically fire stations, ambulance stations, and police stations. Province Postal Code	х				m

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more y accume marine merination may be	the only accume that the information that of given hore to the different factor.				
Name of person completing this form (please print)	Official Title				
Jilendra Modi	Owner-Operator				
Signature	Telephone No.	Date (dd-mm-yyyy)			
Gitendru Modi-	519-744-4591	MAY 25, 2011			

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



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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

Portable Storage Additional Information Sheet

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	14	81.2 uswg
# 10	2.9		
#5	1.5		

Tanks Stored On-site Not Connected for Use

Tank Size In USWG	Quantity	Total Volume in USWG
Total Tank Capacity		
Total Cylinder Capacity	81.2 tiswaj	
Total Tank Capacity	8	
Total Portable Capacity	A CONTRACTOR OF THE PARTY OF TH	
Total Portable Capacity	B1.2 Uswg	

Name of person completing this form (please print) Jitendra Modi	Official Title Owner-Operator	
Signature	Telephone No.	Date (dd-min-yyyy)
gitendra Medi.	519-744-4591	MAY 25, 20
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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)

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# 30	8.8		
# 20	5.8	14	81.2 uswg
# 10	2.9		
# 5	1.5		
Total Cylinder Capacity			

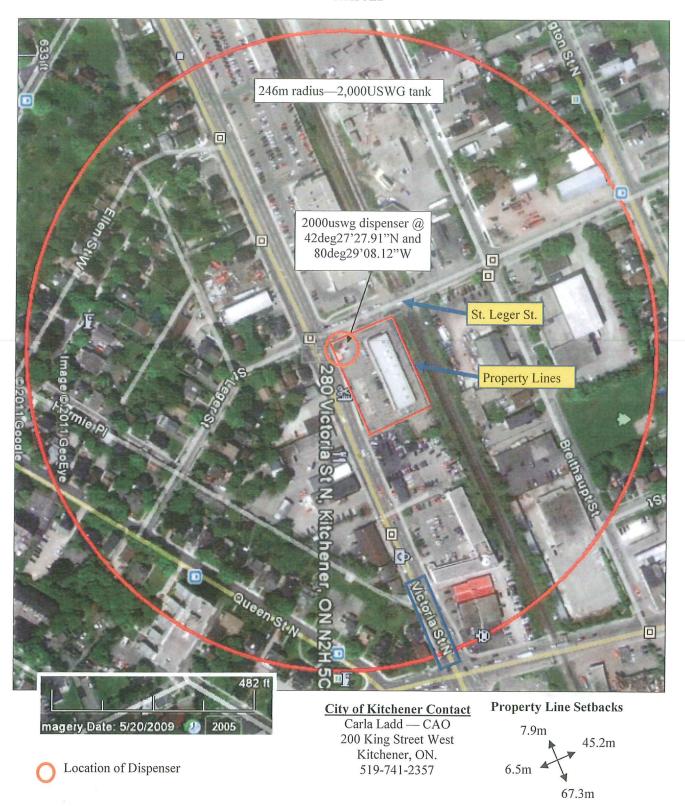
Tanks Stored On-site Not Connected for Use

Qı	uantity	Total Volume in USWG			
r _i					
Total Tank Capacity					
	81.2 uswg				
	Qu	Quantity 81.2 uswg			

Total Cylinder Capacity	81.2 uswg
Total Tank Capacity	
Total Portable Capacity	81.2 Uswg

Name of person completing this form (please print) Jitendra Modi	Official Title Owner-Operator	
Signature Gitendse Modi.	Telephone No. 519-744-4591	Date (dd-mm-yyyy) MAY 25, 20/

280 Victoria Street North Kitchener, ON. N2H 5E2



Level 1 Facility Drawing AMCO— Darshan Gas Bar—280 Victoria St. North, Kitchener, ON.

