Technical Standards and Safety Authority Technical Standards and Safety Aut 345 Carlingview Drive Toronto, Ontario MSW 6N9 Tel: 416.734.3300 Fax: 416.231.4078 Customer Service: 1.877.682.8772 propaneficensing@tssa.org www.tssa.org

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.

		riture to fully complete this for king a false statement may res	ult in a fine or prosecution	For	Office Use Only
		under the Technical Stands	ards and Safety Act	<u></u> .	
Lice	nçe Number				
Check	e applicable type o	f propane operations.		_	
	Cythoder	Motor Fill [Filling Plant Card/Keylock	.]]]	
Subm	nit alleng with this c	empleted application a Fecility Site P	ten and a Map of the Surrounding Area.		
				*	
	٠, ١, ١,	SEC.	CTION A: GENERAL INF	ORMATION * *	بالمحاسلين في المجاري الم
		l applies to TSSA for a a and Handling Regulati	review for an RSMP under O	ntario's Technical Standa	ards and Safety Act,
Fiu	Company Name			Com	contrion No.
A	21-	73285 ON	TARLO LID.	10	021732P5
	Operator Name (I	different from above)	· · · · · · · · · · · · · · · · · · ·		
				er ut	
	Telephone No. 647 24	Fax No. Fax No. Street Name/911 Number/ Co fc	E-meil gill tangri @	gmail. com	
В	Street No.	Street Name / 911 Number /	Address, if applicable		1
	428	Cofe	blud.	T	
	Town / City or To	wnship / County		Province Ontario	POSTER COME IN P
	Han			Uniar	137 ING
_	Mailing address Street No.	s if different from above. , Street Name / 911 Number /	Address if annicable		
C	Suedites.	2005 Halle At Leading 1	лан воо, « брукале		. 1
;	Town / City or Ťóv	vnship / County		Province	Postal Code
		•			
	ormation on (Location of faci	Container Refill Centre or Fi	iling Plant	**	
	Street No.	Street Name / 911 Number /	Address, il applicable	Nearest Major Intersection	c 11.101 .
2	458	1 Cote	blud.	1 Cope and	coprol Rd
1	Town / City or Tox		-	Province Ontario	POSTAL COOP INP
	1,0				
ı	Name of Licence H	older		•	
L					
1	Name of a Senior	Management person as defined in t	he regulation holding the Record of Trainin	g (ROT), ROT	type
•	Municipality (or m	unicipalities if the facility or its haza	rd distance touches multiple borders)		
L	Has	nner			
1	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.

	•	
Print name	Signature	Oate (dd-mmm-yyyy)
	_	
Name of Licence Holder		
Name of Senior Management person as defined in the		
•		
Regulation holding the Record of Training	<u> </u>	
0 0		



Technical Standards and Safety Authority Technical Standards and Safety Aut 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: 416.734.3300 Fax: 416.231.4078 Customer Service: 1.877.682.8772 propaneficensing@tssa.org

www.tssa.org

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. Indicate the year of any significant modifications, as defined in s.1, O.Reg 211/01, since establishment.					
Identify the psig rating and serial number for ea	ch fixed propane storage tank on site.				
PSIG Tank 1: 200	Serial Number 205 P12 3				
Tank 2:					
Tenk3:	The state of the s				

Portable: _

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) Kan (h 4K	Tagri	Official Title	
Signature Nangui		Telephone No. 647 297 6062	Date (dd-mmm-yyyy) 10/(L/10()

FS 09195 (04/17) Page 2 of 15



Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: 416.734.3300 Fax: 416.231.4078 Customer Service: 1.877.682.8772 propanelicensing@tssa.org www.tssa.org

www.tssa.org

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

	SEC		ERAL INFORMATI	ON (cont'	d)	
Name of Propar	erior Propane	?			For Office Use	Party No.
247-5	Street Name / 911 Number / A Maley dr, ownship / Country	ddress, if applicable		0 la		Dodd Code
Sudl	2449			Province 01 ta	1110	Postal Code P3A 4K7
Telephone No. タナナータナ	3-7467 Fax No.	Contact Na	ay brogden			
E-mail	野 Jay_brogden	@superiorpi	rofae.com			
Name of Propan	e Transporter. If same as abo	ove, please check bo	эх. 🗹		For Office Use -	Party No.
Street No.	Street Name / 911 Number / A	ddress, if applicable				
Town / City or T	ownship / Country			Province		Postal Code
Telephone No.	Fax No.	Contact Na	ame			
E-mail						·
Off-site Cylinder	r and/or Mobile Storage		Capacity stored off-site	, in USWG	For Office Use	Party No.
Street No.	Street Name / 911 Number / Ad	ddress, if applicable			<u> </u>	
Town / City or T	ownship / Country			Province		Postal Code
Telephone No.	Fax No.	Contact Na	ame			· · ·
Note: Customer s	torage is not considered off-site	storage.				
	Declaration: I am aw I hereby decl	rare that it is an offe are that the informa	ence to give false infor ation I have given here	mation in this is true and co	document an emplete.	d
Name of person o	ompleting this form (please print Kansh4K	Tareri	Official	Title OU	n res	
Signature	Kanishak Pi Tanguji		Teleph 69	OL none No. 7 247	6082	Date (dd-mmm-yyyy) [0/12/2018
09195 ((04/17) Pag	e 3 al 15					



Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: 416.734.3300 Fax: 418.231.4078 Customer Service: 1.877.682.8772 propanelicensing@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.

unde	e maximum volume g Novel	e, types and storage to gasoly E	ocation of other haza	rdous materials on	site, if any.	%» ~ f S .
escription of fir	e and emergency e	quipment indicated o	on facility site map.			
- 117	hydran	72				
					1	t off devices, fusible links, e
FIFE syst	detecti ten, mai, neather sy	on system	switch.	In case in thes Kn	184 Syl of the or of h	ten alorm The detection e he
		or fire protection control obert 15 4.3 EVLY				
and	t test	ig every	month.		•	

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) Kalhak Taayi	Official Title	
Signature Rappy.	Telephone No. 647 297 6062	Date (dd-mmm-yyyy) 10/12/2019

FS 09195 (04/17) Page 4 of 15



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

www.lssa.org 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 Earlshak Tangri For Office Use - Party Ho.	Name Kanishak tangri For Office Use - Party No.
Official Title Owner	Official Title OWACY
Telephone No. 647 - 297 - 1/14 Fax No.	Cell No. 647 297 6062 Fex No.
E-mail jultangri @ gmail. LOM	E-mail gilltangri @ gmail. com
Role and responsibilities in emergency assist amount of cours in any willy fossible	Role and responsibilities in emergency by forsonnel in any usy for charge by forsonnel in any way for the
2. Facility Contact Personnel - Alternate Contact	6. Name of Fecility Manager
Name Umed Cill For Office Use - Party No.	Name Umed Uill For Office Use - Party No.
Official Title Owner	Official Title Own EV
Telephone No. SSI 4037 Fax No.	Telephone, No. 647 551 6037 Fax No.
E-mail gilltangri @ gmail, com	E-mest gilltanori @ gmail. com
Rote and responsibilities in emergency ascist energially personnel in any way possible	Role and responsibilities in emergency factored in any way 455151 emergery foctoler
3. Local Fire Services - Key Contact	7. Propane Supplier Key Contact Person For Olice Use - Party No.
Name TOSEPH NECHOLLS For Office Use - Party No.	Name Jay brog den Faronco use Pary no.
Official Tale I P-089	Official Title Territory Ref. E-mail
Telephone No.	Telephone No. 205 12 38:19 Fax No.
Role and responsibilities in emergency	Role and responsibilities in emergency assist in alloway Possuble
Fire Services Address 239 POWTER PRENCEPALS	Propone Supplier Address Dr., Sulbury, ON, P3AYR
4. Local Fire Services - Alternate Contact	8. Municipal Contact For Office Use - Party No.
Number CAMPBELL For Office Use - Party No.	Rae apierre
Official Title E-mail	Official Title Word Could lor.
Telephone No. S- LTY-YASS- EXTEND Fax No.	Telephone No. 70 5 67 2484 Fax No.
Role and responsibilities in emergency	E-mail 311 @ greaters udburny. Car
Fire Services Address 3 3 9 No MTE PRENCEPRIA	Municipality Name and Address Sud Pury 200 bready street Sudburg (P3A 5P3
NIT D. AZELP ON. POM-100	P3A 5P3
Declaration: I am aware that it is an offer i hereby declare that the informa	ince to give false information in this document and stion I have given here is true and complete.
Name of person completing this form (please print) Karshalk Targ Ti	ortical Title Owner
Signature	Telephone No. 677 247 6062 (0/12/2019

Name of person completing this form (please print) Kanshalk	Targri	Official Title Owner	
Signature Rapty.		Telephone No. 677 247 6062	Oate (dd-rumm-yyyy) [0/12/20[P

F8 09195 (04/17) Page 5 of 15



Technical Standards and Safety Authority 345 Cartingview Drive Toronto, Ontario M9W 6N9 Tel: 416.734.3300 Fax: 416.231.4078 Customer Service: 1.877.682.8772 propanelicensing@tssa.org

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

Propane Storage and Handling Regulation

WWW.ISSB.OFG 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.
The per is leakage with five, first we need to currel
The leak then put out the fire. Clear People from the
inviduate area, sen we next find fue feeding,
The fire and cep is we can stop that once it has been
Stolled we move to extinguish the fire. Close the
tack value to stop the How of Propane.
It has is a full look me shot off the mass
Switch and clear people from the immidiate
and and call the energency services, who would
Lake the appropriate steps.

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) Kanishak	Tangri	Official Title	
Signature Dangui		Telephone No. 697. 297 6062	Date (dd-mmm-yyyy) 10/12/20(P

FS 09195 (04/17) Page 6 of 15



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Level 1 Risk and Safety Management Plan (RSMP)

Technical Standards and Safety Act

Propane Storage and Handling Regulation

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

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

Training on Emergency Respo	nse Plan and Procedures provided to facility key contacts.
Training Date (dd-mmro-yyyy)	Print Name of Training Provider: Kanyhak tongri
30/08/2018	Print Name of Instructor: Kanshak tougri
Training Date (ad-mmm-yyyy)	Print Name of Training Provider: Uwed Cull
4/09/2018	Print Name of Instructor: U med Call
Training Date (dd-mmm-yyyy)	Print Name of Training Provider: UNER WIII
21/11/2019	Print Name of Instructor: Uned Gil
Training on the facility's Emerg	ency Management Procedures provided to staff:
Training Date (dd-mmm-yyyy)	Print Name of Training Provider: KeniShak Tang Yi
10/12/2018	Print Name of Instructor: Kanishak Tangri
Training Date (dd-mmm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-nmm-yyyr)	Print Name of Training Provider:
	Print Name of Instructor:
On-site specific training provid	ed to certificate holders / persons with Records of Training.
Training Date (dd-mmm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (do-mmm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-mmm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:

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	
Kanishal tangri	ouner	e
Signature	Telephone No.	Date (dd-mmm-yyyy)
L Tayeu	647 297 6062	10/12/201

FS 09195 (04/17) Page 7 of 15



Technical Standards and Safety Authority Technical Standards and Safety Auti 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: 416.734.3300 Fax: 416.231.4078 Customer Service: 1.877.682.8772 propanelicansing@tssa.org

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

Propane Storage and Handling Regulation

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

4. Emergency Training Plan for Coming Year

Training on Emergency Re	esponse Plan and Procedures provided to facility key contacts.	
Target Date (ed-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:	
Target Date (dd-mmm-yyyy)	Print Name of Training Provider:	
	Print Name of Instructor:	
Training on the facility's En	nergency Management Procedures provided to staff.	
Target Oate (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:	
Target Date (dd-mmm-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-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:	
Target Date (dd-mmm-yyyv)	Print Name of Training Provider:	
	Print Name of Instructor:	

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) Kanishalc Tanyri	Official Title	
Signature Planty	Telephone No. 697 297 6062	Date (dd-mmm-yyyy) 10/12/2019

FS 09195 (04/17) Page 8 of 15



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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 w	till be given (including public notification as appropriate).
tota of when a leak neppens	we notify The energency services
by calling 911, Then we notify the	municipal office, he bropane
Confang	
Describe what action is to be taken and by whom when a warning is issued (inc	tuding details of a meeting place in a safe identified area and
activating the evacuation plan, if necessary). We shout out the new Switch Clear ?	e area of he look and call
ectivating the evacuation plan, if necessary). We short off the main switch, clear to energe by services. emergency servi	ces take over control of the
Situation.	
Communication with Emergency Response Authorities	
Describe when and how the licence holder will give early warning to emergence	
placed to 911). when a serious Issue is discovered be off, affected area closed and a c	man swith will be truned
off, affected area Eleved as a c	il placed to emergency response
au Than thes	
Describe provisions for fire department entry when there are no operations or	staffing at the propane site.
P. C.	
The Propose repuelling station is	aton of the site.
The energery senuces know or The loc	gillon on 177 STIC.
Describe how the licence holder will ensure continual flow of updated information	onto authorities /
Describe how the licence holder will ensure continual flow of updated informatic The (classe holder will be fresen)	the the energery service;
There will be a continue fl	ow of information to authorited
In person and or on phone wi	tile the emergency service;
are on route.	
How long will it take the facility liaison person to respond to the site.	14 likes is 1864 516.
on site it would be as soon	as fossible.
an sire it would be as soon	
	•
Declaration: I am aware that it is an offence to give	a 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) Kunishak Tanyri	Official Title Own EV
Signature	Telephone No. Date (dd-mmm-yyyy)
KTangen	647 297 6062 10/12/2018

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Technical Standards and Safety Authority 345 Carlingvlew Drive Toronto, Ontario M9W 6N9 Tel: 416.734.3300 Fax: 416.231.4078

Fax: 416.231.4078
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Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propage Storage and Handling Regulation

WP

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

The licence holder will complete Section B in consultation with the local Fire Services: 6. Building and Site Security and Procedures No Yes Does the propane location have controlled access to limit unnecessary risk and entry (lock out procedures)? is there adequate night lighting at the site? 2. Are procedures in place that ensure access routes, aisles, storage area, filling areas: and the grounds are kept clear from unwanted materials? 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? 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 propage licence holder should work with the local fire department to determine water supply capabilities that are available based on the propane facility's location. 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 What is the unobstructed distance to the closest water supply that could be used for firefighting activities? (distance in metres only) What is the unobstructed distance to the closest approved water supply with year round access if there are no hydrants? (distance in metres only) Declaration: I am aware that it is an offence to give false information in this document and I hereby declare that the information I have given here is true and complete. Official Title Name of person completing this form (please print) Targri anishak Date (dd-mmm-yyyy) Signature



Technical Standards and Safety Authority 345 Carlingviow Drive Torento, Ontario MSW 6N9 Tet: 416.734.3300 Fax: 416.231.4078 Customer Service: 1.877.682.8772 proparaticansing@tase.org

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

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.

To be completed by the Local Fire Services
Has the local fire service had an opportunity to review the Emergency Response and Preparedness Plan?

If not, please explain (e.g., no fire services).

Fire services comments, if any:

Control of the Licence Holder
In response to the above comments, the following action(s) is required:

We will exact the following action(s) to required:

When not extracted to completed.

The licence holder will respond to the Local Fire Services comments by:

The licence holder will respond to the Local Fire Services comments by:

LOCAL FIRE SERVICES

The undersigned has reviewed Section B of the Risk and Safety Management Plan Fire Services.

	LOCAL	L FIRE SERVICES	
The undersigned has re-	viewed Section B of the Risk and Sa	lety Management Plan Fire Services.	
	Print name	Signature PIA 05	Date (dd-mmm-yyyy)
Local Fire Services Name	L. HEDERT		

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) Kanishalk tangni	Official Title Oww	
Signature Dany	Telephone No. 647 297 6062	Data (dd-meteri-1999)

FS 09195 (03/17) Page 11 of 15



Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: 416.734.3300 Fax: 416.231.4078

Fax: 416.231.4078
Customer Service: 1.877.682.8772
propaneticensing@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.
- 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-mmm-yyyy) 10/12/2019	Capacity of single largest propane storage vessel (USWG) 2 ≤ 00
Tank setback coordinates. Indicate place Front: 500 Rear: 5 m	Right side property line: 25
GPS coordinates of single largest vesse	46.65 - 80,92

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 boardie that any		
Name of person completing this form (please print) Karshell Tangri	Official Title	
Signature RTang4	Telephone No. 647 - 247 - 6062	10/12/Lo/P

FS 09185 (04/17) Page 12 of 15



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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	12	69.6
# 10	2.9		
# 5	1.5		

Tanks Stored On-site Not Connected for Use

Tank Size In USWG	Quantity	Total Volume in USWG
29.5 (100 pound)	6	0
8.8 (30 Pound)	4	0
5.8 (20 Pound)	12	0

69.6 **Total Cylinder Capacity** 2000 **Total Tank Capacity Total Portable Capacity** 2069.6 (Total Cylinder Capacity + Total Tank Capacity)

FS 09195 (04/17) Page 15 of 15
*Information provided in this application is releasable under the Freedom of Information and Privacy Protection Act and may be disclosed upon request.

