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propanelicensing@tssa.org

**Pre-Installation Site Checksheet for Propane** 

**Filling Plant or Container Refill Centre** Technical Standards and Safety Act

**Propane Storage and Handling Regulation** 

Please submi					
Installation Type:	t completed application and supporting	g documentation by mail, fax	, or email (in pdf	format).	
Installation Type:  New Retail Modification * Private		Filling Plant	Container Refill Centre:  Cylinder Fill Motor Fill Key/Cardlock		
			regreated	OK	
* Please specify details of modification:					
A. LICENCE HOLDER INFORMATION	N				
Person or Company Name:		Corporati	on No.		
Street Name / 911 Number/Address, if	applicable:				
Unit/Suite:	PO Box:				
City/Town:		Province:		Postal Code:	
Telephone No.:	Fax No.:	Ce	II No.:		
Email:					
Print Name of Contact Person:		Signature of Contact Person	on:		
B. FILLING PLANT OR CONTAINER	REFILL CENTRE INFORMATION				_
Person or Company Name:					_
Street Name / 911 Number/Address, if	applicable:				_
Unit/Suite:	PO Box:				
City/Town:		Province:		Postal Code:	
Telephone No.:	Fax No.:	l .	Cell No.:		
Email:		Print Name of Contact Pe	rson:		
C. PROPANE SUPPLIER		I .			
Person or Company Name:	appliachla				_
Street Name / 911 Number/Address, if	РО Вох:				
Unit/Suite:	РО вох:	Dunisinan		Destal Cada	
City/Town:	FN	Province:	O-II N-	Postal Code:	_
Telephone No.:	Fax No.:	D: 111 (0 1 1 D	Cell No.:		_
Email:		Print Name of Contact Pe	rson:		
D. TANK INFORMATION					
Tanks	#1	#2		#3	
Year Manufactured					
Installation Date					
OIN or CRN					
Serial No.					
Capacity and Units					
Horizontal/Vertical					
Pressure Rating (psig)					_
					_
_ · · · ·					
E. INSERT THE DISTANCE FROM TH	HE TANKS TO THE FOLLOWING:	· · · · · · · · · · · · · · · · · · ·			
E. INSERT THE DISTANCE FROM THE Nearest Property Lines	HE TANKS TO THE FOLLOWING:	Underground Fuel Tanks			
E. INSERT THE DISTANCE FROM THE Nearest Property Lines Drain, Catch Basin, Ditch	HE TANKS TO THE FOLLOWING:	Sewer or Openings			
E. INSERT THE DISTANCE FROM THE Nearest Property Lines Drain, Catch Basin, Ditch Ignition Sources	HE TANKS TO THE FOLLOWING:	Sewer or Openings  Concrete or Masonry Wal	S		
E. INSERT THE DISTANCE FROM THE Nearest Property Lines Drain, Catch Basin, Ditch Ignition Sources Non-concrete or Non-masonry Walls	HE TANKS TO THE FOLLOWING:	Sewer or Openings Concrete or Masonry Wal Main Rail Line			
E. INSERT THE DISTANCE FROM TO Nearest Property Lines Drain, Catch Basin, Ditch Ignition Sources Non-concrete or Non-masonry Walls Cylinder Storage Areas	HE TANKS TO THE FOLLOWING:	Sewer or Openings Concrete or Masonry Wall Main Rail Line Flammable Liquid/NG Sto	rage Area		
E. INSERT THE DISTANCE FROM THE Nearest Property Lines Drain, Catch Basin, Ditch Ignition Sources Non-concrete or Non-masonry Walls Cylinder Storage Areas Building Openings	HE TANKS TO THE FOLLOWING:	Sewer or Openings  Concrete or Masonry Wal  Main Rail Line  Flammable Liquid/NG Sto  Gas/Diesel/ NATG Disper	rage Area		
E. INSERT THE DISTANCE FROM THE Nearest Property Lines Drain, Catch Basin, Ditch Ignition Sources Non-concrete or Non-masonry Walls Cylinder Storage Areas Building Openings Is Tank Protection Required?		Sewer or Openings  Concrete or Masonry Wal  Main Rail Line  Flammable Liquid/NG Sto  Gas/Diesel/ NATG Disper  Type?	rage Area		
E. INSERT THE DISTANCE FROM TO Nearest Property Lines Drain, Catch Basin, Ditch Ignition Sources Non-concrete or Non-masonry Walls Cylinder Storage Areas Building Openings Is Tank Protection Required? Dispenser Operation Mode?	Attended	Sewer or Openings  Concrete or Masonry Wal  Main Rail Line  Flammable Liquid/NG Sto  Gas/Diesel/ NATG Disper	rage Area		
E. INSERT THE DISTANCE FROM THE Nearest Property Lines Drain, Catch Basin, Ditch Ignition Sources Non-concrete or Non-masonry Walls Cylinder Storage Areas Building Openings Is Tank Protection Required? Dispenser Operation Mode? Have you attached Municipal Approval	Attended \rights_{?}	Sewer or Openings  Concrete or Masonry Wal  Main Rail Line  Flammable Liquid/NG Sto  Gas/Diesel/ NATG Disper  Type?  Unattended	rage Area		
E. INSERT THE DISTANCE FROM TO Nearest Property Lines Drain, Catch Basin, Ditch Ignition Sources Non-concrete or Non-masonry Walls Cylinder Storage Areas Building Openings Is Tank Protection Required? Dispenser Operation Mode? Have you attached Municipal Approval Are 3 Sets of Drawings Attached?	Attended P. Eng	Sewer or Openings  Concrete or Masonry Wal  Main Rail Line  Flammable Liquid/NG Sto  Gas/Diesel/ NATG Disper  Type?	rage Area		
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Note: It is illegal to use an appliance, equipment, or work for its intended purpose unless it is approved. Please note that this approval may be revoked or suspended if the relevant review and inspection fees are not paid in full.

\*Information provided in this application is releasable under the Freedom of Information and Privacy Protection Act and may be disclosed upon request.