CHECK LIST FOR STATIONARY <u>LPG</u> INSTALLATION PROPOSALS

Application received: Date	e		
Installation File Name			
Installer's License No	Expiration dat	e Qualified Inst	aller YES NO
Filing Fee Rec'd \$50	PCN Resu	ub. Fee Rec'd □\$30 PCN _	
Type of Installation:			
Aggregate WC of current	storage	Number of tank(s) to be inst	talled
Size of tank(s) to be instal	led	Total WC upon completion	
Container Information com	ıplete YES ☐ NO☐		
Mfg's Name: Tan	k 1,	, Tank 2	_, Tank 3
Serial No.: Tan	k 1,	, Tank 2	_, Tank 3
Water Capacity: Tan	k 1,	, Tank 2	_, Tank 3
Year Built: Tan	k 1,	, Tank 2	_, Tank 3
Working Press: Tan	k 1,	, Tank 2	_, Tank 3
Container(s) to be installed	d: NEW 🗌 USED [□ ВОТН □	
Information needed to	verify container status:	Mfg Data Rpt. 🗌 💮 Form 2	23 🗌 Form 8 🗌
Received: Dat	e:		
Distance from proposed co	ontainer(s) to: (check if dis	stance listed meets requireme	ent)
Nearest Highway or Po	ublic Street'	•	
Bulkhead'	(10') 9.143(e)(4)		
Electrical Transmission	n Line (6')) 6.5.3.13	
Nearest Building	<u>'</u>	• -	
Other type fuel contain	er (gasoline)'	(20') 6.5.3.6	
Adjacent LPG Contain	er' 🔲 Table 6.4.	1.1 <u> </u> '	
Property Line – N	<u>'</u> S' 🗌 E	E' 🗌 W' 🗆] Table 6.4.1.1 <u>'</u>
NOTIFICATION STATUS	(9.102) Applicable YES	S NO	
Certified Survey Plat	with 500' radius marked) Rec'd: 🔲 Date	
Real property own	ers listed on survey plat or	separate list indicating prope	erty owned rec'd?
YES NO] Date		
LPG Form 500a('s) rec'd: 🔲 Date		
Number of real proper	ty owners:	Number of owners properly	y notified:
Certified mail recei	pts rec'd: 🔲 Date		
Latest date notifica	tion sent:		
Property owner's (18 day) Response deadlin	e:	
RENOTIFIC	CATION INFORMATION (i	if required) Applicable YES	□ NO□
Certified ma	ail receipts rec'd: 🔲 Date	e	
Green retur	n receipts cards rec'd:	Date	

Latest date notification rec'd	:
Property owner's (18 day) R	esponse deadline:
Number of objections rec'd	Number of owners with valid objections
Valid objection reasons stated:	
INSTALLATION SITE PLAN (check if distar	nce listed meets requirement)
Site plan submitted?	
Container location indicated?	
Location & distances to Bulkhead: Liste	d? ☐ Distance' ☐ 9.143(e)(4) – 10'
Container to Elec. Tran. Lines: Listed?	☐ Distance' ☐ 6.5.3.13 – 6'
Container to other type fuel containers:	Listed? ☐ Distance 6.4.5.5 – 20'
Container to bldg's & structures: Listed's	?
Container to property lines: Listed?	NSB
Location & distances to Remote ESV: L	isted? Distance 9.143(i) 100'
Container to Roadway ROW: Listed?	Distance'
Container to Hwy ROW: Listed? Dis	stance'
Container to Railroad: Listed? Dista	nce <u>'</u>
Container to Pipeline: Listed? Dista	nce <u>'</u>
Route of vehicular traffic around contain	ner: Listed?
Location & distances of any electrically	operated material handling equipment (pumps, compressors, etc) :
Listed? Distance' DT	able 6.4.4.3.
Adjacent Container's in Multi-container inst	allation: Listed? Distance Table 6.4.1.1'
outdoors in stationary installations is ranged and transfer is defined	ttem? YES NO If the point of transfer of containers located not located at the container, it shall be located in accordance with d as The location where connections and disconnection are made of ere in the course of transfer operations. (3.3.60)
If Yes, then the following apply per Tabl	e 6.7.2.1:
Is the location of the point of transfe	r shown, including distance from BH/container? YES \(\text{\text{\$\subset\$}} \) NO\(\text{\text{\$\subset\$}}
Buildings with fire-resistive walls	:: Distance'
Buildings with other than fire-res	sistive walls: Distance' 🔲 (25')*
Building wall openings or pits at	or below point of transfer: Distance (25')*
Line of adjoining property that ca	an be built upon: (25')*
N'□ S'□] E W
Outdoor places of public asseml	oly: Distance'
Public Ways (streets, thoroughfa	ares, sidewalks): Distance (25'* or 10' for vehicle
fuel dispensers)	
Driveway: Distance	_' □ (5') Does not include vehicle fuel dispensers
Railroad track centerlines: Dista	nce ((25')

Containers other than those being filled: Distance (10')
Flammable & Class II combustible liquid dispensers: Distance (10') See NFPA 30
Flammable & Class II combustible liquid containers: Distance (20')
trically Classified areas (see Table 6.25.2.2)*See 6.7.3.4 The distances shall be reduced by $\frac{1}{2}$ where the system incorporates the provisions of low emission transfers in 6.30.5 –
Lease agreement required: YES 🔲 NO 🗌 Date:
For new facility locations – is facility accessed from a public hwy under jurisdiction of DOT? YES NO
If yes, then has a statement or permit from DOT been provided? YES ☐ NO☐ Date:
Is the installation a Site Built Subdivision or does the piping to be installed leave the property? YES 🔲 NO
If YES, then the installation must comply with CFR 192.1 (Pipeline Safety Rules). The name of the pipeline installer should be obtained and given to Pipeline Safety to verify the items in 192.1 are covered.
Unusual topographical or geographical features?
Other activities, features, or safety concerns?
Review of Submitted Application (deficiencies noted & listed below):
Action Taken:
Current Status of Proposal: