

Site Plan for PGF Applicants (less than 10,000 gallons)

(Complete this form and include with your application.)

CONTAINER INFORMATION							
Container	Aboveground or Underground	Container Manufacturer	Water Capacity	Working Pressure	Year Manufactured	Serial #	ASME Code Symbol
1							
2							
3							

NFPA 58 (2017)	CONTAINERS AND APPURTENANCES	
6.4.1	Separation distance from nearest important building.	ft
6.4.1	Separation distance from the nearest line of adjoining property that can be built upon.	ft
6.5.3.3	Separation distance from stored combustible materials.	ft
6.5.3.6	Separation distance from aboveground tanks containing liquids having flash points below 200°F.	ft
6.5.3.9	Separation distance from oxygen containers.	ft
6.5.3.9	Separation distance from hydrogen containers.	ft
6.5.3.13	Separation distance from a vertical plane beneath overhead electric power lines over 600 volts.	ft
6.27.3.6	Hydrostatic relief valves installed in each section of piping in which liquid LP-Gas can be isolated.	Yes No
6.27.3.8	Liquid withdrawal opening equipped with an internal valve.	Yes No
6.27.3.12	Dispenser installed on concrete foundation or unit with common base.	Yes No
6.27.3.13	Container and dispensing system protected from vehicular impact.	Yes No
6.27.3.16	Listed quick-acting shutoff valve installed at the discharge end of the transfer hose.	Yes No
6.27.3.17	Separation distance from the switch or circuit breaker that will shut off power to the dispensing device.	ft
6.27.3.18	Markings for the switches or breakers that will shut off power to the dispensing device visible.	Yes No
6.27.4.2	Listed breakaway device installed in the transfer hose.	Yes No

NFPA 58 (2017)	POINT OF TRANSFER (point of transfer is measured from the end of the delivery hose)	
Table 6.7.2.1 (A)	Separation distance from buildings with at least 1-hour fire-rated walls.	ft
Table 6.7.2.1 (B)	Separation distance from buildings with other than at least 1-hour fire-rated walls.	ft
Table 6.7.2.1 (C)	Separation distance from building wall openings or pits at or below the level of the point of transfer.	ft
Table 6.7.2.1 (D)	Separation distance from line of adjoining property that can be built upon.	ft
Table 6.7.2.1 (E)	Separation distance from outdoor places of public assembly.	ft
Table 6.7.2.1 (F)	Separation distance from public ways, including public streets, highways, thoroughfares, sidewalks.	ft
Table 6.7.2.1 (G)	Separation distance from driveways.	ft
Table 6.7.2.1 (H)	Separation distance from mainline railroad track centerlines.	ft
Table 6.7.2.1 (I)	Separation distance from containers other than those being filled.	ft
Table 6.7.2.1 (J)	Separation distance from flammable and Class II combustible liquid dispensers.	ft
Table 6.7.2.1 (K)	Separation distance from flammable and Class II AG containers & fill point of UG containers.	ft
Table 6.25.2.2	Electrical equipment within 5 ft. approved for Class 1, Division 1, Group D.	Yes No
Table 6.25.2.2	Electrical equipment beyond 5 ft. but within 15 ft. approved for Class 1, Division 2, Group D.	Yes No
6.27.3.9	Separation distance from the remote emergency shutoff device for the internal valve.	ft

NFPA 58 (2017)	FIRE EXTINGUISHER	
4.7 & 6.29.4.2	Dry chemical rating BC or ABC of at least 18lbs capacity.	Rating: lbs
	Tag or label proving annual inspection, maintenance, or recharging attached to the extinguisher.	Yes No

Note: A "No" answer may not be disqualifying but may also require improvements before a license can be issued.