

STORAGE FACILITIES FOR FLAMMABLE & COMBUSTABLE LIQUIDS & GASSES

Documents required for filing

- 1) Two complete set of plans and specifications including:
 - A) Site plan showing, dimensioned location of all tanks, pumps, dispensers and all other related equipment to property lines and buildings and size and location of fences, gates and other devices to protect against tampering.
 - B) Cross section of tank showing depth below ground and type of covering over tank and thickness of such covering. Also supports, saddles, straps and other materials used to secure, or support tank.
 - C) Plans and calculations showing location, construction and capacity of dikes.
 - D) Piping plans showing location, type and size of piping and valves; location, size and termination of all vents.
 - E) Electrical plans and diagrams showing: Location of emergency power cutoff for fuel dispensing devices. Type and listing on electrical devices, and wiring used and location of hazardous areas.
- If tank is located inside building, floor plans showing location and rating of fire resistive walls, drains and curbs and means of egress from rooms and or buildings.

State of Indiana: General Administrative Rules

675 IAC 12-6-4 Design releases are necessary for construction on all Class 1 structures, **except** the following:

(10) Installation or replacement of tanks and dispensing equipment for flammable and combustible liquids or gases if the scope of the work is limited to the following:

- (a) Liquid petroleum gas (LPG) storage facilities having a total capacity of not more than 4000 gallons and no single having a capacity of more than 2000 gallons measured as gallons of water.

Storage tanks for Class I, II, IIIA, or IIIB liquids having a capacity of 660 gallons or less and that are portable and are for temporary use only.