

The Common	wealth of Massachusetts
City/Town o	l

Application For License

Massachusetts General Law, Chapter 148 §13

\Box	New	License	Amended	Li	cense
_	TNCW	LICCHSC	 Amenaca	Lı	CCHSC

	GIS Coordinates
	LAT.
_	LONG.
_	License Number

Application is hereby made in accordance with the provisions of Chapter 148 of the General Laws of Massachusetts for a license to store flammables, combustibles or explosives on land in buildings or structures herein described. Location of Land: Number, Street and Assessor's Map and Parcel ID Attach a plot plan of the property indicating the location of property lines and all buildings or structures. Owner of Land: Address of Land Owner: Use and Occupancy of Buildings and Structures: If this is an application for amendment of an existing license, indicate date of original license and any subsequent amendments Attach a copy of the current license Flammable and Combustible Liquids, Flammable Gases and Solids Complete this section for the storage of flammable and combustible liquids, solids, and gases; see 527 CMR 1.00 Table 1.12.8.50; Attach additional pages if needed. All tanks and containers are considered full for the purposes of licensing and permitting. PRODUCT NAME **CLASS** UNITS **MAXIMUM CONTAINER OUANTITY** gal., lbs, UST, AST, IBC, **cubic feet** drums Total quantity of all flammable liquids to be stored: Total quantity of all combustible liquids to be stored: Total quantity of all flammable gases to be stored: Total quantity of all flammable solids to be stored:

<u>LP-gas</u> (Complete this section for the storage of LP-gas or propane)

Indicate the maximum quantity of LP-gas to be stored and the sizes and capacities of all storage containers.

Maximum quantity (in gallons) of LP-gas to be store List sizes and capacities of all aboveground container	rs used for storage:
 Maximum quantity (in gallons) of LP-gas to be store List sizes and capacities of all underground containers 	ed in underground containers:s used for storage:
Total aggregate quantity of all LP-gas to be stored:	
Fireworks (Complete this section for the storage of firework	rks)
Indicate classes of fireworks to be stored and m. ❖ Maximum amount (in pounds) of Class 1.3G:	aximum quantity of each class. (See 527 CMR 1.00 Table 1.12.8 Type/class of magazine used for storage:
❖ Maximum amount (in pounds) of Class 1.4G:	Type/class of magazine used for storage:
❖ Maximum amount (in pounds) of Class 1.4:	Type/class of magazine used for storage:
Total aggregate quantity of all classes of fireworks	to be stored:
Explosives (Complete this section for the storage of explosi	ives)
Indicate classes of explosive to be stored and ma	ximum quantity of each class. (See 527 CMR 1.00 Table 1.12.8.50
❖ Maximum amount (in pounds) of Class 1.1:	Number of magazines used for storage:
❖ Maximum amount (in pounds) of Class 1.2:	Number of magazines used for storage:
❖ Maximum amount (in pounds) of Class 1.3:	Number of magazines used for storage:
❖ Maximum amount (in pounds) of Class 1.4:	Number of magazines used for storage:
❖ Maximum amount (in pounds) of Class 1.5:	Number of magazines used for storage:
❖ Maximum amount (in pounds) of Class 1.6:	Number of magazines used for storage:
all materials stored pursuant to any license granted herei	
SignatureDate	Name
	S WILL BE ACCEPTED. PHOTOCOPIES OF APPLICATIONS WILL NOT BE PROCESSED.
Fire Department Use Only I,, Head of the Approval	Fire Department endorse this application with my
Signature of Head of the Fire Department	Date
Recommendations:	22

FP-002A (Rev. 6/23) Page 2