
Sec. 22-80. Additional requirements, shooting ranges.

Any person who submits an application for issuance or renewal of a business license in accordance with this section, and meets all of the performance standards as set out herein shall be authorized to operate a shooting or archery range upon issuance of a business license as called for in this chapter.

(1) *Definitions.*

Ballistic security. This term shall mean such measures, devices, materials or construction methods that will ensure that any bullet or projectile fired in the business will not, under normal circumstances be able to leave the interior portion of the range or building.

Shooting or archery range. Any facility that is constructed either inside a structure, or adjacent to a structure in a manner that meets the minimum health and safety standards of this Section, and is constructed or laid out in such a manner that all aspects of the health, welfare and safety of the general public is protected.

(2) *Business license requirements:* In addition to the requirements for a business license contained in this chapter, any applicant seeking a business license for a shooting or archery range must operate only at a facility that includes a structure that houses the range, or that is open to actively manage the activities taking place at the range when open, and must also submit the following additional information:

- a. All such ranges shall provide engineering certifications to the city that verify the ballistic security of the shooting area.
- b. All such ranges shall provide engineering certifications that verify that noise attenuation measures, devices, materials or construction methods that will ensure that the noise generated by the discharge of weapons inside the facility are reduced to a level that will not allow sound to penetrate enclosed areas of adjacent property.
- c. All such ranges shall provide engineering certifications that verify that the air quality inside the building and that all air discharged from any HVAC system servicing the building meet all applicable air quality standards of any federal or state organization or entity that regulates air quality and air pollution.
- d. All such ranges shall provide a lead management plan and procedures that meet not only OSHA standards for use inside the building, but also all hazardous material disposal regulations of the federal and state agencies charged with regulating those materials.
- e. Approval from the community development director that the proposed location of the range complies with all requirements of chapter 27.
- f. Certification by the applicant that the facility complies with provisions of the adopted fire code.

(3) The applicant shall permit inspection of the licensed facility prior to issuance of the license to verify compliance with the requirements of this section.

(Ord. No. 5590 . § 1, 7-13-20)