The original instrument and the following digest, which constitutes no part of the legislative instrument, were prepared by LG Sullivan.

DIGEST 2019 Regular Session

Gary Smith

<u>Present law</u> (R.S. 22:1443) provides the premium rate set for commercial surety underwriters writing criminal bail bonds in the various courts throughout the state is 12% of the face amount of the bond, or \$120, whichever is greater.

Proposed law retains present law.

SB 108 Engrossed

<u>Proposed law</u>, applicable to any parish with a population between 300,000 and 400,000 persons according to the latest decennial census, provides that to the extent an additional 1% has been collected under color of the provisions of Act 350 of the 2005 Regular Session, no repayment of overcollections as determined by the commissioner shall be required.

<u>Present law</u> (R.S. 22:822) provides a licensing fee for all commercial surety underwriters who write criminal bail bonds that is generally 2% of the dollar value of liability underwritten by the commercial surety. Provides that in Orleans Parish, the applicable rate is 3%. Provides for distribution of the proceeds of the fee to various agencies involved in the justice system.

Proposed law retains present law.

<u>Proposed law</u> specifies that in any parish with a population between 300,000 and 400,000 persons according to the latest decennial census, the licensing fee shall not be more than 2%.

Effective August 1, 2019.

(Amends R.S. 22:1443)

Summary of Amendments Adopted by Senate

Committee Amendments Proposed by Senate Committee on Insurance to the original bill

- 1. Deletes provision increasing the premium for any parish with a population between 300,000 and 400,000 persons according to the latest decennial census.
- 2. Specifies that overcollections made under color of present law shall not be repaid.
- 3. Provides that the licensing fee in any parish with a population between 300,000 and 400,000 persons according to the latest decennial census shall not be more than 2%.