GREEN SHEET REDIGEST

HB 454 2019 Regular Session Zeringue
ANIMALS: Provides relative to animal shelters.

DIGEST

<u>Present law</u> establishes minimum requirements for animal shelters, including restrictions on euthanasia.

Proposed law defines "animal dealer", "biological supply facility", and "research facility".

<u>Proposed law</u> adds additional requirements for animal shelters that turn over animals to facilities for research purposes to notify persons turning over animals by posting a conspicuous sign in the shelter and including the notification on owner surrender forms.

<u>Proposed law</u> prohibits an animal shelter from euthanizing an animal for the sole purpose of transferring the carcass for research.

<u>Proposed law</u> authorizes a research facility to work with an animal shelter to investigate problems and provide services to shelter animals.

<u>Proposed law</u> specifies that any person who violates <u>proposed law</u> will be fined not more than \$1,000 for each separate act of violation.

(Amends R.S. 3:2462; adds R.S. 3:2466)

Summary of Amendments Adopted by House

The Committee Amendments Proposed by <u>House Committee on Agriculture, Forestry, Aquaculture, and Rural Development</u> to the <u>original</u> bill:

- 1. Modify the definition of "research facility" to remove the reference to tests.
- 2. Modify the required notification statement to indicate that euthanized animals may be used for educational purposes.
- 3. Clarify that an animal shelter or other person can transfer a living animal for instructional purposes.

Summary of Amendments Adopted by Senate

Committee Amendments Proposed by Senate Committee on Agriculture, Forestry, <u>Aquaculture, and Rural Development to the engrossed bill</u>

- 1. Removes provision prohibiting animal shelters from transferring live animals for the purpose of research or experiments.
- 2. Removes provision allowing live animals to be transferred for the purpose of necessary spay and neuter surgeries.
- 3. Provides for technical corrections.