HOUSE SUMMARY OF SENATE AMENDMENTS

HB 423 2017 Regular Session Leopold

ENVIRONMENT/WATER: Authorizes the secretary of the Louisiana Department of Environmental Quality to establish and administer a water quality trading program

Synopsis of Senate Amendments

- 1. Adds "certifying" and "generating" as criteria for the validation, approval, and sale of banked credits.
- 2. Removes demonstration project from that which may be used to aid in the development of a water quality trading program prior to the adoption of regulations.
- 3. Requires review of rules and regulations implementing <u>proposed law</u> by the House and Senate agriculture committees.

Digest of Bill as Finally Passed by Senate

<u>Present law</u> authorizes the secretary of Dept. of Environmental Quality to adopt and promulgate rules and regulations that implement a point source to point source effluent reduction credit banking system in watersheds where the department has implemented Total Maximum Daily Load limitations.

<u>Proposed law</u> removes authority of the current banking program and authorizes the secretary to adopt and promulgate rules and regulations that implement a water quality trading program that may include point source and nonpoint source participation.

<u>Proposed law</u> requires the regulations of the program provide for criteria for earning, certifying, generating, quantifying, and validating credits; the geographical limitations on the use of credits; monitoring, certifying, generating, use, banking, term, enforcement, and sale of credits; required approvals of the department relating to credits; recordkeeping; and compliance with federal and state laws and regulations.

<u>Proposed law</u> authorizes a pilot project to aid in the development of a water quality trading program prior to the adoption of regulations authorized by <u>proposed law</u>.

Effective upon signature of governor or lapse of time for gubernatorial action.

(Amends R.S. 30:2074(B)(9)(a), (b), and (c); Repeals R.S. 30:2074(B)(9)(d) and (e))