DIGEST

The digest printed below was prepared by House Legislative Services. It constitutes no part of the legislative instrument. The keyword, one-liner, abstract, and digest do not constitute part of the law or proof or indicia of legislative intent. [R.S. 1:13(B) and 24:177(E)]

HB 563 Original

2018 Regular Session

Emerson

Abstract: Repeals the regulation, examination, and licensing of landscape horticulturists.

<u>Present law</u> authorizes a landscape horticulturist do the following: (1) implement designs prepared by a licensed landscape architect, (2) recommend and implement measures for interior and exterior beautification, (3) sell, lease, or maintain nursery stock, and prepare drawings to indicate the placement of nursery stock.

<u>Present law</u> establishes the regulation, examination, and licensing landscape horticulturists. <u>Proposed law</u> repeals <u>present law</u>.

<u>Present law</u> establishes the membership of the Horticulture Commission that includes a landscape horticulturists. <u>Proposed law</u> repeals <u>present law</u>.

<u>Present law</u> authorizes a person holding either a horticulturist license or landscape contractor's license prior to Feb. 1, 2009 to renew his license as a landscape horticulturist license without further application or examination upon the payment of any required renewal fee. <u>Proposed law</u> repeals present law.

<u>Proposed law</u> declares that any rule or regulation providing for the regulation, examination, and licensing of landscape horticulturists are null, void, and without effect upon the effective date of <u>proposed law</u>.

<u>Proposed law</u> requires the department to issue a notice of intent to amend their rules and regulations in conformity with <u>proposed law</u> on or before Sept. 1, 2018 and adopt same on or before Dec. 1, 2018.

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

(Amends R.S. 3:3801(A)(intro. para.); Repeals R.S. 3:3801(A)(7) and (C)(4), 3804(A)(4), 3807(B)(4), 3808(D) and 3815)