By the Committee on Water & Resource Management and Representative Edwards

A bill to be entitled 1 2 An act relating to management and storage of 3 surface waters; amending s. 373.406, F.S.; exempting the Lake Region Lakes Management 4 5 District from specified permitting requirements of pt. IV of ch. 373, F.S.; requiring the 6 7 district to provide specified notice upon 8 undertaking certain project activities; 9 providing an exception to the exemption; 10 providing an effective date. 11 12 Be It Enacted by the Legislature of the State of Florida: 13 Section 1. Subsection (9) is added to section 373.406, 14 15 Florida Statutes, to read: 16 373.406 Exemptions.--The following exemptions shall 17 apply: 18 The Lake Region Lakes Management District, as created by chapter 8378, Laws of Florida, 1919, is exempt from 19 20 the permitting requirements of this part to the extent described in this subsection. The district is not required to 21 22 obtain a permit to: Install for lake-level-management purposes up to 23 (a) two 24-inch pipes or their equivalent, which are incorporated 24 with a water control structure, and are operated based on a 25 26 water management district's adopted lake-levels program which 27 was created pursuant to this chapter. 28 (b) Remove pipes, crossovers, or other restrictions 29 located within a ditch if such items are too small for or restrict the flow of water in a ditch. 30 31

(c) Add pipes or change the inverts of pipes located in ditch crossovers when existing crossovers restrict the flow of water in an existing ditch. The Lake Region Lakes Management District shall notify the Southwest Florida Water Management District when it undertakes project activities which qualify for an exemption pursuant to this subsection. The area within the Lake Region Lakes Management District that falls under the jurisdiction of the St. John's River Water Management District is not subject to the exemption provided in this subsection. Section 2. This act shall take effect upon becoming a law.