COMMITTEE/SUBCOMMITTEE AMENDMENT

Bill No. HB 7003 (2015)

Amendment No. 4

| COMMITTEE/SUBCON | MMITTEE | ACTION |
|-----------------------|---------|--------|
| ADOPTED | | (Y/N) |
| ADOPTED AS AMENDED | | (Y/N) |
| ADOPTED W/O OBJECTION | N | (Y/N) |
| FAILED TO ADOPT | | (Y/N) |
| WITHDRAWN | | (Y/N) |
| OTHER | | |

Committee/Subcommittee hearing bill: Appropriations Committee Representative Caldwell offered the following:

Amendment (with title amendment)

Between lines 2255 and 2256, insert: Section 16. Subparagraph 8. of paragraph (7) (a) is added to section 403.067, Florida Statutes, to read: (7) DEVELOPMENT OF BASIN MANAGEMENT PLANS AND IMPLEMENTATION OF TOTAL MAXIMUM DAILY LOADS.-(a) Basin management action plans.-(a) Basin management action plans.-<u>8. The department shall form a working group in areas</u> where sewage treatment and disposal systems represent a source of excess nitrate-nitrite in springs or spring systems that must <u>be controlled in order to meet a total maximum daily load</u> adopted under subsection (6). The working group shall consist of no more than nine active members and shall include representatives from the department, the Department of Health, 763953 - h7003-line2255 Caldwell4.docx Published On: 2/18/2015 6:08:35 PM

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| 18 | relevant local governments, and relevant local public and |
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| 19 | private wastewater utilities. The working group is responsible |
| 20 | for: |
| 21 | a. Collecting and evaluating credible scientific |
| 22 | information on the effects of nutrients, particularly forms of |
| 23 | nitrogen, on springs and spring systems; |
| 24 | b. Developing and implementing a public education plan to |
| 25 | provide area residents with reliable, understandable information |
| 26 | about onsite sewage treatment and disposal systems and springs; |
| 27 | and |
| 28 | c. Developing projects necessary to reduce the nutrient |
| 29 | impacts from onsite sewage treatment and disposal systems. |
| 30 | |
| 31 | The department shall award funds to implement this subparagraph |
| 32 | contingent on a specific appropriation in the General |
| 33 | Appropriations Act, which may include all or part of the costs |
| 34 | associated with the following: public education, construction of |
| 35 | central wastewater facilities, construction of property owner |
| 36 | connection to central wastewater facilities, one-time impact |
| 37 | fees associated with property owner connection to central |
| 38 | wastewater facilities, or the addition of effective nitrate- |
| 39 | nitrite reducing features to existing onsite sewage treatment |
| 40 | and disposal systems. In awarding funds for fixed capital |
| 41 | outlay projects, the department may consider expected nutrient |
| 42 | reduction benefit per unit cost, size and scope of the project, |
| 43 | relative local financial contribution to the project, income |
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44 levels of affected customers and other measures of community 45 financial impact, and other considerations necessary to assure 46 prudent and timely expenditure of funds and successful project 47 outcomes. 48 49 50 TITLE AMENDMENT 51 Remove line 102 and insert: 52 Notwithstanding such rule; amending s. 403.067, F.S.; directing 53 the department to form a working group in areas where sewage 54 treatment and disposal systems represent a source of excess 55 nitrate-nitrite in springs or spring systems that must be 56 controlled in order to meet a total maximum daily load; 57 requiring the department to award funds to reduce nutrient impacts under certain conditions; amending s. 403.861, F.S.; 58 763953 - h7003-line2255 Caldwell4.docx

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