HOUSE AMENDMENT hbd-22 Bill No. CS/HB 1299, 1st Eng. Amendment No. \_\_\_\_ (for drafter's use only) CHAMBER ACTION Senate House 1 2 3 4 5 ORIGINAL STAMP BELOW 6 7 8 9 10 Representative(s) Machek offered the following: 11 12 13 Amendment (with title amendment) On page 25, between lines 21 and 22, 14 15 16 insert: 17 Section 13. Section 373.2515, Florida Statutes, is created to read: 18 19 373.2515 Permitting requirements for alternative water 20 facilities and electric power plants. --21 (1) The Legislature finds that the recent increase in 22 proposed electric power plants that are not subject to the regulatory review requirements of the Florida Electrical Power 23 24 Plant Siting Act creates both potential problems and water supply opportunities. The continued proliferation of inland 25 26 plants may result in environmental and growth management problems for the counties in which they are located and can 27 28 affect the patterns of urban development and the demands on 29 water resources if improperly located and inadequately 30 regulated. 31 (2)(a) Electric power plants of any generating 1 File original & 9 copies hbd0005 03/15/02 02:13 pm 01299-0078-035853 hbd-22 Amendment No. \_\_ Bill No. CS/HB 1299, 1st Eng.

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technology are encouraged to locate in coastal counties where 1 2 they can be colocated with reverse osmosis facilities or other 3 similar technologies to desalinate water resources to help 4 meet potable water supply needs. Entities with existing electric power plant sites located in coastal counties are 5 encouraged to evaluate modifications, expansions, or additions б 7 that would allow the colocation of reverse osmosis or other similar technologies to desalinate water resources to help 8 9 meet potable water supply needs. (b) Reverse osmosis facilities or other similar 10 11 desalination technologies that are proposed to be colocated 12 with electric power plants are eligible to receive cooperative 13 funding assistance from water management districts created 14 under chapter 373 that have cooperative funding assistance 15 programs for activities designed to promote alternative water supplies. The processing of all necessary permits, licenses, 16 17 or other approvals for such colocated facilities by all local 18 governments, water management districts, agencies, boards, or commissions with regulatory jurisdiction over the project 19 shall be afforded priority and handled in an expedited manner. 20 Such colocated facilities shall be deemed to be in the public 21 interest and consistent with any adopted local government 22 comprehensive plan, regional policy plan, and state 23 24 comprehensive plan. (3) Notwithstanding other permitting requirements 25 required by law, construction permit applications for a new 26 27 simple cycle turbine electric plant unrelated to an existing electric power plant site located anywhere within the interior 28 counties immediately contiguous to the most impacted area 29 30 within the Eastern Tampa Bay water caution area must demonstrate that the sole source of its cooling water will be 31 2

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provided by the reuse of reclaimed wastewater or other nonpotable water source in order to ensure protection of groundwater and surface water resources. And the title is amended as follows: On page 2, line 4, after the semicolon, insert: creating s. 373.2515, F.S.; establishing permitting requirements for alternative water facilities and electric power plants; 

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