A bill to be entitled 1 2 An act relating to economic incentives for energy 3 initiatives; amending s. 377.601, F.S.; revising 4 legislative intent relating to the state's energy policy; 5 amending s. 377.703, F.S.; conforming cross-references; 6 creating s. 366.90, F.S.; providing legislative intent 7 relating to renewable energy production of electricity; 8 amending s. 366.91, F.S.; deleting legislative intent 9 provisions to conform to changes made by the act; revising the definitions of the terms "biomass" and "renewable 10 11 energy"; amending s. 366.92, F.S.; deleting the legislative intent provisions; deleting and revising 12 definitions; deleting provisions for the renewable 13 14 portfolio standard and renewable energy credits; providing 15 a mechanism for providers to recover costs to produce or 16 purchase specified amounts of renewable energy through the 17 environmental cost-recovery clause under certain conditions; requiring providers to include specified 18 19 information related to renewable energy development in a certain report; authorizing a developer of solar energy 20 21 generation to locate a solar energy generation facility on 22 the premises of a host consumer under certain 23 circumstances; requiring the commission to adopt rules and 24 submit reports to the Legislature; exempting the expansion 25 of existing renewable energy electric generating 26 facilities from requirements for a determination of need 27 under certain circumstances; establishing the Agriculture 28 and Clean Energy Economic Development Pilot Project;

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29 providing that certain electric energy be considered 30 renewable energy under the pilot project; amending s. 31 403.44, F.S.; revising legislative intent for the Florida 32 Climate Protection Act; prohibiting the Department of Environmental Protection from adopting a cap-and-trade 33 34 regulatory program or otherwise regulating carbon 35 emissions in the state; amending s. 366.8255, F.S.; 36 conforming a provision to changes made by the act; 37 amending s. 403.503, F.S.; revising the definition of 38 "electrical power plant" for purposes of the Florida 39 Electrical Power Plant Siting Act; amending ss. 288.9602 and 288.9603, F.S.; revising legislative findings and 40 declarations and definitions for purposes of the Florida 41 42 Development Finance Corporation Act; amending s. 288.9604, 43 F.S.; revising requirements for the establishment and 44 organization of the Florida Development Finance Corporation; amending s. 288.9605, F.S.; revising the 45 powers of the corporation; amending s. 288.9606, F.S.; 46 47 revising requirements for the corporation's issuance of revenue bonds; amending s. 288.9607, F.S.; limiting the 48 49 corporation's approval of guaranties for debt service for 50 bonds or other indebtedness for any one capital project; 51 deleting provisions for the corporation's investment of 52 certain funds in the State Transportation Trust Fund; 53 authorizing guarantees to be used in conjunction with 54 federal guaranty programs; amending s. 288.9608, F.S.; 55 creating the Energy, Technology, and Economic Development 56 Guaranty Fund; providing for the deposit and use of Page 2 of 58

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57 certain moneys in the fund; deleting requirements for the 58 corporation's debt service reserve account and Revenue 59 Bond Guaranty Reserve Account; amending ss. 288.9609, 60 288.9610, 206.46, 215.47, 339.08, and 339.135, F.S.; conforming provisions to changes made by the act; 61 62 providing legislative findings; requiring the Department 63 of Community Affairs and the Office of Tourism, Trade, and 64 Economic Development, in consultation with the Florida 65 Energy and Climate Commission, to submit recommendations 66 to the Governor and Legislature relating to the Energy 67 Economic Zone Pilot Program; requiring coordination with the pilot communities and clean technology industries in 68 identifying certain incentives and strategies; providing 69 70 for severability; providing a directive to the Division of 71 Statutory Revision; providing an effective date. 72 73 Be It Enacted by the Legislature of the State of Florida: 74 75 Section 1. Section 377.601, Florida Statutes, is amended 76 to read: 77 377.601 Legislative intent.-78 The purpose of the state's energy policy is to ensure (1)79 an adequate and reliable supply of energy for the state in a 80 manner that promotes the health and welfare of the public, 81 promotes sustainable economic growth, and minimizes and mitigates any adverse impacts. The Legislature intends that 82 governance of the state's energy policy be efficiently directed 83 toward achieving this purpose. The Legislature finds that the 84 Page 3 of 58

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85 state's energy security can be increased by lessening dependence 86 on foreign oil; that the impacts of global climate change can be reduced through the reduction of greenhouse gas emissions; and 87 88 that the implementation of alternative energy technologies can 89 be a source of new jobs and employment opportunities for many Floridians. The Legislature further finds that the state 90 positioned at the front line against potential impacts of global 91 92 climate change. Human and economic costs of those impacts can be 93 averted by global actions and, where necessary, adapted to by a concerted effort to make Florida's communities more resilient 94 and less vulnerable to these impacts. In focusing the 95 96 government's policy and efforts to benefit and protect our 97 state, its citizens, and its resources, the Legislature believes 98 that a single government entity with a specific focus on energy 99 and climate change is both desirable and advantageous. Further, 100 the Legislature finds that energy infrastructure provides the 101 foundation for secure and reliable access to the energy supplies 102 and services on which Florida depends. Therefore, there is 103 significant value to Florida consumers that comes from 104 investment in Florida's energy infrastructure that increases 105 system reliability, enhances energy independence and 106 diversification, stabilizes energy costs, and reduces greenhouse 107 gas emissions. 108 (2)In furtherance of this purpose, the state's energy 109 policy shall be implemented through effective, efficient, and 110 reliable governance and shall be guided by the following goals 111 in order of their priority: (a) Ensuring an affordable energy supply.

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CS/HB 7229, Engrossed 2 2010 113 Ensuring adequate supply and capacity. (b) 114 (C) Ensuring a secure and reliable energy supply. 115 (d) Minimizing energy cost volatility. 116 (e) Minimizing the negative impacts of energy production 117 on the state's environment, social fabric, and the public health 118 and welfare. 119 (f) Maximizing economic synergies for the state associated with its energy policy. 120 121 (g) Reducing the net export of energy expenditures. 122 It is further the policy of the state of Florida to: (3) 123 (a) Develop and promote the effective use of energy in the 124 state, discourage all forms of energy waste, and recognize and 125 address the potential of global climate change wherever 126 possible. 127 Play a leading role in developing and instituting (b) 128 energy management programs aimed at promoting energy 129 conservation, energy security, and the reduction of greenhouse 130 gas emissions. 131 (C) Include energy considerations in all state, regional, 132 and local planning. 133 Utilize and manage effectively energy resources used (d) 134 within state agencies. 135 Encourage local governments to include energy (e) 136 considerations in all planning and to support their work in 137 promoting energy management programs. Include the full participation of citizens in the 138 (f) 139 development and implementation of energy programs. 140 Consider in its decisions the energy needs of each (q) Page 5 of 58

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141 economic sector, including residential, industrial, commercial, 142 agricultural, and governmental uses, and reduce those needs 143 whenever possible.

(h) Promote energy education and the public dissemination of information on energy and its environmental, economic, and social impact.

147 (i) Encourage the research, development, demonstration,
148 and application of alternative energy resources, particularly
149 renewable energy resources.

(j) Consider, in its decisionmaking, the social, economic,
and environmental impacts of energy-related activities,
including the whole-life-cycle impacts of any potential energy
use choices, so that detrimental effects of these activities are
understood and minimized.

(k) Develop and maintain energy emergency preparedness
plans to minimize the effects of an energy shortage within
Florida.

Section 2. Subsection (1) and paragraph (f) of subsection(2) of section 377.703, Florida Statutes, is amended to read:

160 377.703 Additional functions of the Florida Energy and161 Climate Commission.-

(1) LEGISLATIVE INTENT.-Recognizing that energy supply and
demand questions have become a major area of concern to the
state which must be dealt with by effective and well-coordinated
state action, it is the intent of the Legislature to promote the
efficient, effective, and economical management of energy
problems, centralize energy coordination responsibilities,
pinpoint responsibility for conducting energy programs, and

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169 ensure the accountability of state agencies for the 170 implementation of s. 377.601(2), the state energy policy. It is 171 the specific intent of the Legislature that nothing in this act 172 shall in any way change the powers, duties, and responsibilities 173 assigned by the Florida Electrical Power Plant Siting Act, part 174 II of chapter 403, or the powers, duties, and responsibilities 175 of the Florida Public Service Commission.

176 (2) FLORIDA ENERGY AND CLIMATE COMMISSION; DUTIES.—The
 177 commission shall perform the following functions consistent with
 178 the development of a state energy policy:

179 (f) The commission shall submit an annual report to the 180 Governor and the Legislature reflecting its activities and making recommendations of policies for improvement of the 181 182 state's response to energy supply and demand and its effect on the health, safety, and welfare of the people of Florida. The 183 184 report shall include a report from the Florida Public Service 185 Commission on electricity and natural gas and information on 186 energy conservation programs conducted and underway in the past 187 year and shall include recommendations for energy conservation programs for the state, including, but not limited to, the 188 189 following factors:

Formulation of specific recommendations for improvement
 in the efficiency of energy utilization in governmental,
 residential, commercial, industrial, and transportation sectors.

193 2. Collection and dissemination of information relating to194 energy conservation.

195 3. Development and conduct of educational and training196 programs relating to energy conservation.

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4. An analysis of the ways in which state agencies are
seeking to implement s. 377.601(2), the state energy policy, and
recommendations for better fulfilling this policy.

200 Section 3. Section 366.90, Florida Statutes, is created to 201 read:

202 366.90 Renewable energy for electricity production.-In 203 furtherance of the energy policy goals established in s. 204 377.601, the Legislature finds that it is in the public interest 205 to promote the development of renewable energy resources in the state, for purposes of electricity production, through the 206 mechanisms established in ss. 366.91 and 366.92. The Legislature 207 208 further finds that renewable energy resources have the potential 209 to help diversify fuel types to alleviate the state's growing 210 dependence on natural gas and other fossil fuels for the production of electricity, minimize the volatility of fuel 211 212 costs, encourage investment within the state, improve environmental conditions, and make the state a leader in new and 213 214 innovative technologies.

Section 4. Subsection (1) and paragraphs (a) and (d) of subsection (2) of section 366.91, Florida Statutes, are amended, and subsections (2) through (8) of that section are renumbered as subsections (1) through (7), respectively, to read:

219

366.91 Renewable energy.-

(1) The Legislature finds that it is in the public
 interest to promote the development of renewable energy
 resources in this state. Renewable energy resources have the
 potential to help diversify fuel types to meet Florida's growing
 dependency on natural gas for electric production, minimize the
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228

225 volatility of fuel costs, encourage investment within the state, 226 improve environmental conditions, and make Florida a leader in 227 new and innovative technologies.

(1)(2) As used in this section, the term:

229 "Biomass" means a power source that is comprised of, (a) 230 but not limited to, combustible residues or gases from forest 231 products manufacturing, waste, byproducts, or products from 232 agricultural and orchard crops, waste or coproducts from 233 livestock and poultry operations, waste or byproducts from food processing, recycling byproducts, urban wood waste, municipal 234 235 solid waste, municipal liquid waste treatment operations, and 236 landfill gas.

237 "Renewable energy" means electrical energy produced (d) 238 from a method that uses one or more of the following fuels or 239 energy sources: hydrogen produced from sources other than fossil 240 fuels, biomass, solar energy, geothermal energy, wind energy, 241 ocean energy, and hydroelectric power. The term includes the 242 alternative energy resource, waste heat, from sulfuric acid 243 manufacturing operations and electrical energy produced using 244 pipeline-quality synthetic gas produced from waste petroleum 245 coke with carbon capture and sequestration.

246 Section 5. Section 366.92, Florida Statutes, is amended to 247 read:

248 366.92 Florida renewable energy policy.249 (1) It is the intent of the Legislature to promote the
250 development of renewable energy; protect the economic viability
251 of Florida's existing renewable energy facilities; diversify the
252 types of fuel used to generate electricity in Florida; lessen
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253	Florida's dependence on natural gas and fuel oil for the
254	production of electricity; minimize the volatility of fuel
255	costs; encourage investment within the state; improve
256	environmental conditions; and, at the same time, minimize the
257	costs of power supply to electric utilities and their customers.
258	(1) (2) As used in this section, the term:
259	(a) "Florida renewable energy resources" means renewable
260	energy, as defined in s. 377.803, that is produced in Florida.
261	<u>(a)</u> "Provider" means a "utility" as defined in s.
262	366.8255(1)(a).
263	<u>(b)</u> "Renewable energy" means renewable energy as
264	defined in s. 366.91 (2)(d) that is produced in the state.
265	(d) "Renewable energy credit" or "REC" means a product
266	that represents the unbundled, separable, renewable attribute of
267	renewable energy produced in Florida and is equivalent to 1
268	megawatt-hour of electricity generated by a source of renewable
269	energy located in Florida.
270	(e) "Renewable portfolio standard" or "RPS" means the
271	minimum percentage of total annual retail electricity sales by a
272	provider to consumers in Florida that shall be supplied by
273	renewable energy produced in Florida.
274	(3) The commission shall adopt rules for a renewable
275	portfolio standard requiring each provider to supply renewable
276	energy to its customers directly, by procuring, or through
277	renewable energy credits. In developing the RPS rule, the
278	commission shall consult the Department of Environmental
279	Protection and the Florida Energy and Climate Commission. The
280	rule shall not be implemented until ratified by the Legislature.
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281 The commission shall present a draft rule for legislative 282 consideration by February 1, 2009. 283 (a) In developing the rule, the commission shall evaluate 284 the current and forecasted levelized cost in cents per kilowatt 285 hour through 2020 and current and forecasted installed capacity 286 in kilowatts for each renewable energy generation method through 2020. 287 288 (b) The commission's rule: 289 1. Shall include methods of managing the cost of 290 compliance with the renewable portfolio standard, whether 291 through direct supply or procurement of renewable power or 292 through the purchase of renewable energy credits. The commission 293 shall have rulemaking authority for providing annual cost 294 recovery and incentive-based adjustments to authorized rates of 295 return on common equity to providers to incentivize renewable 296 energy. Notwithstanding s. 366.91(3) and (4), upon the 297 ratification of the rules developed pursuant to this subsection, 298 the commission may approve projects and power sales agreements 299 with renewable power producers and the sale of renewable energy 300 credits needed to comply with the renewable portfolio standard. In the event of any conflict, this subparagraph shall supersede 301 302 s. 366.91(3) and (4). However, nothing in this section shall 303 alter the obligation of each public utility to continuously 304 offer a purchase contract to producers of renewable energy. 305 2. Shall provide for appropriate compliance measures and the conditions under which noncompliance shall be excused due to 306 a determination by the commission that the supply of renewable 307 308 energy or renewable energy credits was not adequate to satisfy Page 11 of 58

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309	the demand for such energy or that the cost of securing
310	renewable energy or renewable energy credits was cost
311	prohibitive.
312	3. May provide added weight to energy provided by wind and
313	solar photovoltaic over other forms of renewable energy, whether
314	directly supplied or procured or indirectly obtained through the
315	purchase of renewable energy credits.
316	4. Shall determine an appropriate period of time for which
317	renewable energy credits may be used for purposes of compliance
318	with the renewable portfolio standard.
319	5. Shall provide for monitoring of compliance with and
320	enforcement of the requirements of this section.
321	6. Shall ensure that energy credited toward compliance
322	with the requirements of this section is not credited toward any
323	other purpose.
324	7. Shall include procedures to track and account for
325	renewable energy credits, including ownership of renewable
326	energy credits that are derived from a customer-owned renewable
327	energy facility as a result of any action by a customer of an
328	electric power supplier that is independent of a program
329	sponsored by the electric power supplier.
330	8. Shall provide for the conditions and options for the
331	repeal or alteration of the rule in the event that new
332	provisions of federal law supplant or conflict with the rule.
333	(c) Beginning on April 1 of the year following final
334	adoption of the commission's renewable portfolio standard rule,
335	each provider shall submit a report to the commission describing
336	the steps that have been taken in the previous year and the
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337 steps that will be taken in the future to add renewable energy 338 to the provider's energy supply portfolio. The report shall 339 state whether the provider was in compliance with the renewable 340 portfolio standard during the previous year and how it will 341 comply with the renewable portfolio standard in the upcoming 342 year.

(2) (4) Subject to the provisions of this subsection $\frac{1}{10}$ 343 344 order to demonstrate the feasibility and viability of clean 345 energy systems, the commission shall provide for full cost 346 recovery under the environmental cost-recovery clause of all 347 reasonable and prudent costs incurred by a provider to produce 348 or purchase for renewable energy for purposes of supplying 349 electrical energy to its retail customers projects that are zero 350 greenhouse gas emitting at the point of generation, up to a 351 total of 110 megawatts statewide, and for which the provider has 352 secured necessary land, zoning permits, and transmission rights 353 within the state. Such costs shall be deemed reasonable and 354 prudent for purposes of cost recovery so long as the provider 355 has used reasonable and customary industry practices in the 356 design, procurement, and construction of the project in a cost-357 effective manner appropriate to the location of the facility. 358 The provider shall report to the commission as part of the cost-359 recovery proceedings the construction costs, in-service costs, 360 operating and maintenance costs, hourly energy production of the renewable energy project, and any other information deemed 361 relevant by the commission. Any provider constructing a clean 362 363 energy facility pursuant to this section shall file for cost 364 recovery no later than July 1, 2009.

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365 (a) A provider may petition the commission through July 1, 366 2015, for recovery of costs to produce or purchase renewable 367 energy, subject to the cost cap in paragraph (c). The provider 368 has sole discretion to determine the type and technology of the 369 renewable energy resource that it intends to use. However, at 370 least 20 percent of the total nameplate capacity for which a 371 provider is permitted to recover costs in any calendar year 372 under this subsection must be produced or purchased from 373 renewable energy resources other than solar energy. In addition, 374 at least 5 percent of the total energy produced from solar 375 energy resources for which a provider is permitted to recover 376 costs in any calendar year under this subsection must be from 377 customer-owned renewable generation as defined in s. 366.91 from 378 facilities that do not exceed 2 megawatts in capacity. A 379 provider must file with the commission, no later than when the 380 provider files a petition for cost recovery under this 381 subsection, a schedule of planned production and purchases for 382 the calendar year in which cost recovery is requested. If any 383 portion of the capacity required from nonsolar renewable energy 384 resources is committed but, for reasons found by the commission 385 to be beyond the control of the provider, is not available 386 during the calendar year for which cost recovery is requested, 387 the provider may continue to recover costs to produce or 388 purchase renewable energy from solar energy resources if the 389 provider continues in good faith to pursue the production or 390 purchase of renewable energy from nonsolar resources. The 391 provider has sole discretion to determine whether to construct 392 new renewable energy generating facilities, convert existing

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393	fossil fuel generating facilities to renewable energy generating
394	facilities, or contract for the purchase of renewable energy
395	from third-party generating facilities in the state.
396	(b) In addition to the full cost recovery for such
397	renewable energy projects, a return on equity of at least 50
398	basis points above the top of the range of the provider's last
399	authorized rate of return on equity approved by the commission
400	for energy projects shall be approved and provided for such
401	renewable energy projects if a majority value of the energy-
402	producing components incorporated into such projects are
403	manufactured or assembled in the state.
404	(c) For the production or purchase of renewable energy
405	under this subsection, a provider may recover costs up to and in
406	excess of its full avoided cost, as defined in s. 366.051 and
407	approved by the commission, if the recovery of costs in excess
408	of the provider's full avoided cost does not exceed, at any
409	time, 2 percent of the provider's total revenues from the retail
410	sale of electricity for calendar year 2009. For purposes of cost
411	recovery under this subsection, costs shall be computed using a
412	methodology that, for a renewable energy generating facility,
413	averages the revenue requirements of the facility over its
414	economic life and, for a renewable energy purchase, averages the
415	revenue requirements of the purchase over the life of the
416	contract.
417	(d) Cost recovery under this subsection is limited to new
418	construction or conversion projects for which construction is
419	commenced on or after July 1, 2010, and to purchases made on or
420	after that date. To be eligible for cost recovery under this
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421 subsection, combustion technologies must demonstrate overall 422 thermal efficiencies of more than 33 percent. All renewable 423 energy projects for which costs are approved by the commission 424 for recovery through the environmental cost recovery clause 425 before July 1, 2010, are not subject to or included in the calculation of the cost cap. 426 427 The costs incurred by a provider to produce or (e) 428 purchase renewable energy under this subsection are deemed to be 429 prudent for purposes of cost recovery if the provider uses 430 reasonable and customary industry practices in the design, 431 procurement, and construction of the project in a cost-effective 432 manner for the type of renewable energy resource and appropriate 433 to the location of the facility. Costs incurred by a provider to 434 construct a new facility for the production of renewable energy 435 under this subsection are deemed prudent for purposes of cost 436 recovery if the life-cycle cost of the new facility does not 437 exceed 75 percent of the life-cycle cost of any facility of the 438 same type and technology that has been constructed by a 439 nongovernmental entity in the state in the 24 months preceding 440 the filing of a petition under this subsection. 441 Subject to the cost cap in paragraph (c), the (f) 442 commission shall allow a provider to recover the costs 443 associated with the production or purchase of renewable energy 444 under this subsection as follows: 445 1. For new renewable energy generating facilities, the 446 commission shall allow recovery of reasonable and prudent costs, 447 including, but not limited to, the siting, licensing, 448 engineering, design, permitting, construction, operation, and

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449 maintenance of such facilities, including any applicable taxes 450 and a return based on the provider's last authorized rate of 451 return. 452 2. For conversion of existing fossil fuel generating 453 facilities to renewable energy generating facilities, the 454 commission shall allow recovery of reasonable and prudent 455 conversion costs, including the costs of retirement of the 456 fossil fuel plant that exceed any amounts accrued by the 457 provider for such purposes through rates previously set by the 458 commission. 459 3. For purchase of renewable energy from third-party 460 generating facilities in the state, the commission shall allow 461 recovery of reasonable and prudent costs associated with the purchase. Any petition for approval of a purchased power 462 463 agreement for renewable energy that is filed with the commission 464 before April 2, 2010, and remains pending on the effective date 465 of this act shall be considered by the commission to have been 466 filed in accordance with, and shall be subject to the provisions 467 of, this subsection, except that, before January 1, 2011, the 468 provider is not required to file with the commission a schedule 469 of planned production and purchases pursuant to paragraph (a). 470 In a proceeding to recover costs incurred under this (q) 471 subsection, a provider must provide the commission all cost 472 information, hourly energy production information, and other 473 information deemed relevant by the commission with respect to 474 each project. 475 (h) When a provider purchases renewable energy under this 476 subsection at a cost in excess of its full avoided cost, the

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477 seller must surrender to the provider all renewable attributes 478 of the renewable energy purchased. 479 (i) Revenues derived from any renewable energy credit, 480 carbon credit, or other mechanism that attributes value to the 481 production of renewable energy, either existing or hereafter 482 devised, received by a provider by virtue of the production or 483 purchase of renewable energy for which cost recovery is approved 484 under this subsection shall be shared with the provider's 485 ratepayers such that the ratepayers are credited at least 75 percent of such revenues. However, the provider is not required 486 487 to share with its ratepayers any value derived from credits 488 received by the provider by virtue of the purchase of renewable 489 energy from a third-party generating facility in the state that 490 does not exceed 2 megawatts in capacity and that is not a 491 regulated utility or its unregulated affiliate. 492 (j) Section 403.519 does not apply to a renewable energy 493 generating facility constructed or converted from an existing 494 fossil fuel generating facility under this subsection, and the 495 commission is not required to submit a report for such a project 496 under s. 403.507(4)(a). 497 Each provider shall, in its 10-year site plan (3) 498 submitted to the commission pursuant to s. 186.801, provide the 499 following information: 500 (a) The amount of renewable energy resources the provider 501 produces or purchases. 502 The amount of renewable energy resources the provider (b) 503 plans to produce or purchase over the 10-year planning horizon 504 and the means by which such production or purchases will be

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505 achieved.

506 (c) A statement indicating how the production and purchase 507 of renewable energy resources impact the provider's present and 508 future capacity and energy needs.

509 <u>(4)(5)</u> Each municipal electric utility and rural electric 510 cooperative shall develop standards for the promotion, 511 encouragement, and expansion of the use of renewable energy 512 resources and energy conservation and efficiency measures. On or 513 before April 1, 2009, and annually thereafter, each municipal 514 electric utility and electric cooperative shall submit to the 515 commission a report that identifies such standards.

516 <u>(5)(6)</u> Nothing in This section and any action taken under 517 <u>this section may not shall</u> be construed to impede or impair <u>the</u> 518 terms and conditions of, or serve as a basis for renegotiating 519 or repricing, an existing contract contracts.

520 (6) In order to further promote renewable energy, any
521 expansion of an existing renewable energy electric generating
522 facility, subject to a total of up to 200 net megawatts
523 statewide, for which a site certification application is filed
524 before January 1, 2011, and which is owned by a local government
525 entity, does not require a determination of need pursuant to s.
526 403.519.

527 <u>(7) There is created the Agriculture and Clean Energy</u> 528 <u>Economic Development Pilot Project. In order to promote economic</u> 529 <u>development in the agriculture community by demonstrating the</u> 530 <u>viability of clean energy farming, any energy purchased by a</u> 531 <u>municipal electric utility or a rural electric cooperative from</u> 532 <u>a new electric generating facility with a minimum system</u>

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533 efficiency of 75 percent that utilizes waste heat and carbon for 534 the purpose of growing agriculture in greenhouse facilities 535 shall be considered renewable energy for up to 65 megawatts for 536 a single pilot project. 537 (8) (7) The commission may adopt rules to administer and implement the provisions of this section. 538 539 Section 6. Section 403.44, Florida Statutes, is amended to 540 read: 541 403.44 Florida Climate Protection Act.-542 The Legislature finds that it is in the best interest (1)543 of the state to address carbon emissions through comprehensive 544 national or international measures and that it is contrary to 545 the economic and environmental well-being of the state to pursue 546 or authorize carbon emissions regulation. The Legislature further finds that carbon emissions regulation by the state is 547 548 inconsistent with the goals of developing an affordable, adequate, and reliable supply of energy document, to the 549 550 greatest extent practicable, greenhouse gas emissions and to 551 pursue a market-based emissions abatement program, such as cap 552 and trade, to address greenhouse gas emissions reductions. 553 (2) As used in this section, the term: 554 (a) "Allowance" means a credit issued by the department 555 through allotments or auction which represents an authorization 556 to emit specific amounts of greenhouse gases, as further defined 557 in department rule. 558 (b) "Cap and trade" or "emissions trading" means an 559 administrative approach used to control pollution by providing a 560 limit on total allowable emissions, providing for allowances to Page 20 of 58

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561 emit pollutants, and providing for the transfer of the 562 allowances among pollutant sources as a means of compliance with 563 emission limits. 564 (c) "Greenhouse gas" or "GHG" means carbon dioxide, 565 methane, nitrous oxide, and fluorinated gases such as 566 hydrofluorocarbons, perfluorocarbons, and sulfur hexafluoride. 567 "Leakage" means the offset of emission abatement that (d) 568 is achieved in one location subject to emission control 569 regulation by increased emissions in unregulated locations. 570 (e) "Major emitter" means an electric utility regulated 571 under this chapter. 572 (3) A major emitter shall be required to use The Climate 573 Registry for purposes of emission registration and reporting. 574 (4) The department shall establish the methodologies, 575 reporting periods, and reporting systems that shall be used when 576 major emitters report to The Climate Registry. The department 577 may require the use of quality-assured data from continuous 578 emissions monitoring systems. 579 (2) (2) (5) The department may not adopt rules for a cap-and-580 trade regulatory program or otherwise regulate carbon to reduce 581 greenhouse gas emissions in this state from major emitters. When 582 developing the rules, the department shall consult with the 583 Florida Energy and Climate Commission and the Florida Public 584 Service Commission and may consult with the Governor's Action Team for Energy and Climate Change. The department shall not 585 adopt rules until after January 1, 2010. The rules shall not 586 become effective until ratified by the Legislature. 587 588 - The rules of the cap-and-trade regulatory program

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589	shall include, but are not limited to:	
590	(a) A statewide limit or cap on the amount of greenhouse	
591	gases emitted by major emitters.	
592	(b) Methods, requirements, and conditions for allocating	
593	the cap among major emitters.	
594	(c) Methods, requirements, and conditions for emissions	
595	allowances and the process for issuing emissions allowances.	
596	(d) The relationship between allowances and the specific	
597	amounts of greenhouse gas emissions they represent.	
598	(e) The length of allowance periods and the time over	
599	which entities must account for emissions and surrender	
600	allowances equal to emissions.	
601	(f) The timeline of allowances from the initiation of the	Ð
602	program through to 2050.	
603	(g) A process for the trade of allowances between major	
604	emitters, including a registry, tracking, or accounting system	
605	for such trades.	
606	(h) Cost containment mechanisms to reduce price and cost	
607	risks associated with the electric generation market in this	
608	state. Cost containment mechanisms to be considered for	
609	inclusion in the rules include, but are not limited to:	
610	1. Allowing major emitters to borrow allowances from	
611	future time periods to meet their greenhouse gas emission	
612	limits.	
613	2. Allowing major emitters to bank greenhouse gas emissive	эп
614	reductions in the current year to be used to meet emission	
615	limits in future years.	
616	3. Allowing major emitters to purchase emissions offsets	
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617 from other entities that produce verifiable reductions in 618 unregulated greenhouse gas emissions or that produce verifiable 619 reductions in greenhouse gas emissions through voluntary 620 practices that capture and store greenhouse gases that otherwise 621 would be released into the atmosphere. In considering this cost 622 containment mechanism, the department shall identify sectors and 623 activities outside of the capped sectors, including other state, 624 federal, or international activities, and the conditions under 625 which reductions there can be credited against emissions of capped entities in place of allowances issued by the department. 626 627 The department shall also consider potential methods and their 628 effectiveness to avoid double-incentivizing such activities. 629 4. Providing a safety valve mechanism to ensure that the 630 market prices for allowances or offsets do not surpass a 631 predetermined level compatible with the affordability of 632 electric utility rates and the well-being of the state's 633 economy. In considering this cost containment mechanism, the 634 department shall evaluate different price levels for the safety 635 valve and methods to change the price level over time to reflect 636 changing state, federal, and international markets, regulatory 637 environments, and technological advancements. 638 639 In considering cost containment mechanisms for inclusion in the 640 rules, the department shall evaluate the anticipated overall 641 effect of each mechanism on the abatement of greenhouse gas 642 emissions and on electricity ratepayers and the benefits and 643 costs of each to the state's economy, and shall also consider 644 interrelationships between the mechanisms under

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645	consideration.
646	(i) A process to allow the department to exercise its
647	authority to discourage leakage of GHG emissions to neighboring
648	states attributable to the implementation of this program.
649	(j) Provisions for a trial period on the trading of
650	allowances before full implementation of a trading system.
651	(7) In recommending and evaluating proposed features of
652	the cap-and-trade system, the following factors shall be
653	considered:
654	(a) The overall cost-effectiveness of the cap-and-trade
655	system in combination with other policies and measures in
656	meeting statewide targets.
657	(b) Minimizing the administrative burden to the state of
658	implementing, monitoring, and enforcing the program.
659	(c) Minimizing the administrative burden on entities
660	covered under the cap.
661	(d) The impacts on electricity prices for consumers.
662	(e) The specific benefits to the state's economy for early
663	adoption of a cap-and-trade system for greenhouse gases in the
664	context of federal climate change legislation and the
665	development of new international compacts.
666	(f) The specific benefits to the state's economy
667	associated with the creation and sale of emissions offsets from
668	economic sectors outside of the emissions cap.
669	(g) The potential effects on leakage if economic activity
670	relocates out of the state.
671	(h) The effectiveness of the combination of measures in
672	meeting identified targets.
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673	(i) The implications for near-term periods of long-term
674	targets specified in the overall policy.
675	(j) The overall costs and benefits of a cap-and-trade
676	system to the state economy.
677	(k) How to moderate impacts on low-income consumers that
678	result from energy price increases.
679	(1) Consistency of the program with other state and
680	possible federal efforts.
681	(m) The feasibility and cost-effectiveness of extending
682	the program scope as broadly as possible among emitting
683	activities and sinks in Florida.
684	(n) Evaluation of the conditions under which Florida
685	should consider linking its trading system to the systems of
686	other states or other countries and how that might be affected
687	by the potential inclusion in the rule of a safety valve.
688	(8) Recognizing that the international, national, and
689	neighboring state policies and the science of climate change
690	will evolve, prior to submitting the proposed rules to the
691	Legislature for consideration, the department shall submit the
692	proposed rules to the Florida Energy and Climate Commission,
693	which shall review the proposed rules and submit a report to the
694	Governor, the President of the Senate, the Speaker of the House
695	of Representatives, and the department. The report shall
696	address:
697	(a) The overall cost-effectiveness of the proposed cap-
698	and-trade system in combination with other policies and measures
699	in meeting statewide targets.
700	(b) The administrative burden to the state of
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701	implementing, monitoring, and enforcing the program.
702	(c) The administrative burden on entities covered under
703	the cap.
704	(d) The impacts on electricity prices for consumers.
705	(c) The specific benefits to the state's economy for early
706	adoption of a cap-and-trade system for greenhouse gases in the
707	context of federal climate change legislation and the
708	development of new international compacts.
709	(f) The specific benefits to the state's economy
710	associated with the creation and sale of emissions offsets from
711	economic sectors outside of the emissions cap.
712	(g) The potential effects on leakage if economic activity
713	relocates out of the state.
714	(h) The effectiveness of the combination of measures in
715	meeting identified targets.
716	(i) The economic implications for near-term periods of
717	short-term and long-term targets specified in the overall
718	policy.
719	(j) The overall costs and benefits of a cap-and-trade
720	system to the economy of the state.
721	(k) The impacts on low-income consumers that result from
722	energy price increases.
723	(1) The consistency of the program with other state and
724	possible federal efforts.
725	(m) The evaluation of the conditions under which the state
726	should consider linking its trading system to the systems of
727	other states or other countries and how that might be affected
728	by the potential inclusion in the rule of a safety valve.
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729	(n) The timing and changes in the external environment,
730	such as proposals by other states or implementation of a federal
731	program that would spur reevaluation of the Florida program.
732	(o) The conditions and options for eliminating the Florida
733	program if a federal program were to supplant it.
734	(p) The need for a regular reevaluation of the progress of
735	other emitting regions of the country and of the world, and
736	whether other regions are abating emissions in a commensurate
737	manner.
738	(q) The desirability of and possibilities of broadening
739	the scope of the state's cap-and-trade system at a later date to
740	include more emitting activities as well as sinks in Florida,
741	the conditions that would need to be met to do so, and how the
742	program would encourage these conditions to be met, including
743	developing monitoring and measuring techniques for land use
744	emissions and sinks, regulating sources upstream, and other
745	considerations.
746	Section 7. Paragraph (d) of subsection (1) of section
747	366.8255, Florida Statutes, is amended to read:
748	366.8255 Environmental cost recovery
749	(1) As used in this section, the term:
750	(d) "Environmental compliance costs" includes all costs or
751	expenses incurred by an electric utility in complying with
752	environmental laws or regulations, including, but not limited
753	to:
754	1. Inservice capital investments, including the electric
755	utility's last authorized rate of return on equity thereon.
756	2. Operation and maintenance expenses.
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- 757 3. Fuel procurement costs.
 - 4. Purchased power costs.
- 758 759

5. Emission allowance costs.

760

6. Direct taxes on environmental equipment.

761 Costs or expenses prudently incurred by an electric 7. 762 utility pursuant to an agreement entered into on or after the 763 effective date of this act and prior to October 1, 2002, between 764 the electric utility and the Florida Department of Environmental 765 Protection or the United States Environmental Protection Agency 766 for the exclusive purpose of ensuring compliance with ozone ambient air quality standards by an electrical generating 767 768 facility owned by the electric utility.

8. Costs or expenses prudently incurred for the quantification, reporting, and third-party verification as required for participation in greenhouse gas emission registries for greenhouse gases as defined in s. 403.44. As used in this subparagraph, the term "greenhouse gases" means carbon dioxide, methane, nitrous oxide, and fluorinated gases such as hydrofluorocarbons, perfluorocarbons, and sulfur hexafluoride.

776 Costs or expenses prudently incurred for scientific 9. 777 research and geological assessments of carbon capture and 778 storage conducted in this state for the purpose of reducing an 779 electric utility's greenhouse gas emissions when such costs or 780 expenses are incurred in joint research projects with Florida 781 state government agencies and Florida state universities. 782 Section 8. Subsection (14) of section 403.503, Florida 783 Statutes, is amended to read: 784

403.503 Definitions relating to Florida Electrical Power Page 28 of 58

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785 Plant Siting Act.-As used in this act:

"Electrical power plant" means, for the purpose of 786 (14)787 certification, any steam or solar electrical generating facility 788 using any process or fuel, including nuclear materials, except 789 that this term does not include any steam or solar electrical 790 generating facility of less than 75 megawatts in capacity or any 791 solar electrical generating facility of any sized capacity 792 unless the applicant for such a facility elects to apply for 793 certification under this act. This term also includes the site; 794 all associated facilities that will be owned by the applicant 795 that are physically connected to the site; all associated 796 facilities that are indirectly connected to the site by other 797 proposed associated facilities that will be owned by the 798 applicant; and associated transmission lines that will be owned 799 by the applicant which connect the electrical power plant to an 800 existing transmission network or rights-of-way to which the 801 applicant intends to connect. At the applicant's option, this 802 term may include any offsite associated facilities that will not 803 be owned by the applicant; offsite associated facilities that 804 are owned by the applicant but that are not directly connected 805 to the site; any proposed terminal or intermediate substations 806 or substation expansions connected to the associated 807 transmission line; or new transmission lines, upgrades, or 808 improvements of an existing transmission line on any portion of the applicant's electrical transmission system necessary to 809 support the generation injected into the system from the 810 811 proposed electrical power plant.

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812 Section 9. Section 288.9602, Florida Statutes, is amended 813 to read:

814 288.9602 Findings and declarations of necessity.-The815 Legislature finds and declares that:

(1) There is a need to enhance economic activity in the
cities and counties of the state by attracting manufacturing,
development, redevelopment of brownfield areas, business
enterprise management, and other activities conducive to
economic promotion in order to provide a stronger, more
balanced, and stable economy in the cities and counties of the
state.

(2) A significant portion of businesses located in the
cities and counties of the state or desiring to locate in the
cities and counties of the state encounter difficulty in
obtaining financing on terms competitive with those available to
businesses located in other states and nations or are unable to
obtain such financing at all.

(3) The difficulty in obtaining such financing impairs the
expansion of economic activity and the creation of jobs and
income in communities throughout the state.

(4) The businesses most often affected by these financing
difficulties are small businesses critical to the economic
development of the <u>state</u> cities and counties of Florida.

(5) The economic well-being of the people in, and the
commercial and industrial resources of, the cities and counties
of the state would be enhanced by the provision of financing to
businesses on terms competitive with those available in the most
developed financial markets worldwide.

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840 In order to improve the prosperity and welfare of the (6) 841 cities and counties of this state and its inhabitants, to 842 improve and promote the financing of projects related to the 843 economic development of the cities and counties of this state, 844 including redevelopment of brownfield areas, and to increase the 845 purchasing power and opportunities for gainful employment of citizens of the cities and counties of this state, it is 846 847 necessary and in the public interest to facilitate the financing 848 of such projects as provided for in this act and to do so 849 without regard to the boundaries between counties, 850 municipalities, special districts, and other local governmental 851 bodies or agencies in order to more effectively and efficiently 852 serve the interests of the greatest number of people in the 853 widest area practicable.

854 In order to promote and stimulate development and (7)855 advance the business prosperity and economic welfare of the 856 cities and counties of this state and its inhabitants; to 857 encourage and assist new business and industry in this state 858 through loans, investments, or other business transactions; to 859 rehabilitate and assist existing businesses; to stimulate and 860 assist in the expansion of all kinds of for-profit and not-for-861 profit business activity; and to create maximum opportunities 862 for employment, encouragement of thrift, and improvement of the 863 standard of living of the citizens of Florida, it is necessary and in the public interest to facilitate the cooperation and 864 action between organizations, public and private, in the 865 866 promotion, development, and conduct of all kinds of for-profit 867 and not-for-profit business activity in the state.

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868 In order to efficiently and effectively achieve the (8) 869 purposes of this act, it is necessary and in the public interest 870 to create a special development finance authority to cooperate 871 and act in conjunction with public agencies of this state and 872 local governments of this state, through interlocal agreements 873 pursuant to the Florida Interlocal Cooperation Act of 1969, in 874 the promotion and advancement of projects related to economic 875 development, including redevelopment of brownfield areas, 876 throughout the state.

877 The purposes to be achieved by the special development (9) finance authority through such projects and such financings of 878 879 business and industry in compliance with the criteria and the 880 requirements of this act are predominantly the public purposes 881 stated in this section, and such purposes implement the 882 governmental purposes under the State Constitution of providing 883 for the health, safety, and welfare of the people of the state τ 884 including implementing the purpose of s. 10(c), Art. VII of the 885 State Constitution and simultaneously provide new and innovative 886 means for the investment of public trust funds in accordance 887 with s. 10(a), Art. VII of the State Constitution.

888 Section 10. Subsections (6), (11), and (12) of section 889 288.9603, Florida Statutes, are amended to read: 890

288.9603 Definitions.-

891 "Debt service" shall mean for any bonds issued by the (6) corporation or for any bonds or other form of indebtedness and 892 for which a guaranty has been issued pursuant to ss. 288.9606, 893 288.9607, and 288.9608, for any period for which such 894 895 determination is to be made, the aggregate amount of all

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896 interest charges due or which shall become due on or with 897 respect to such bonds or indebtedness during the period for 898 which such determination is being made, plus the aggregate 899 amount of scheduled principal payments due or which shall become 900 due on or with respect to such bonds or indebtedness during the 901 period for which such determination is being made. Scheduled 902 principal payments may include only principal payments that are 903 scheduled as part of the terms of the original bond or 904 indebtedness issue and that result in the reduction of the 905 outstanding principal balance of the bonds or indebtedness.

906 (11) "Guaranty agreement" means an agreement by and 907 between the corporation and <u>an applicant</u> a <u>public agency</u> 908 pursuant to the provisions of s. 288.9607.

909 (12) "Guaranty <u>agreement</u> fund" means the <u>Energy</u>, 910 <u>Technology</u>, and <u>Economic Development</u> Revenue Bond Guaranty <u>Fund</u> 911 Reserve Account established by the corporation pursuant to s. 912 288.9608.

913 Section 11. Section 288.9604, Florida Statutes, is amended 914 to read:

915

288.9604 Creation of the authority.-

916 Upon a finding of necessity by a city or county of (1) 917 this state, selected pursuant to subsection (2), There is 918 created a public body corporate and politic known as the 919 "Florida Development Finance Corporation." The corporation shall be constituted as a public instrumentality of local government, 920 and the exercise by the corporation of the powers conferred by 921 this act shall be deemed and held to be the performance of an 922 923 essential public function. The corporation has the power to

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924 function within the corporate limits of any public agency with 925 which it has entered into an interlocal agreement for any of the 926 purposes of this act.

927 (2) A city or county of Florida shall be selected by a 928 search committee of Enterprise Florida, Inc. This city or county 929 shall be authorized to activate the corporation. The search 930 committee shall be composed of two commercial banking 931 representatives, the Senate member of the partnership, the House 932 of Representatives member of the partnership, and a member who 933 is an industry or economic development professional.

934 (2) (3) Upon activation of the corporation, The Governor, 935 subject to confirmation by the Senate, shall appoint the board 936 of directors of the corporation, who shall be five in number. 937 The terms of office for the directors shall be for 4 years from 938 the date of their appointment. A vacancy occurring during a term 939 shall be filled for the unexpired term. A director shall be 940 eligible for reappointment. At least three of the directors of 941 the corporation shall be bankers who have been selected by the 942 Governor from a list of bankers who were nominated by Enterprise 943 Florida, Inc., and one of the directors shall be an economic 944 development specialist. The chairperson of the Florida Black 945 Business Investment Board shall be an ex officio member of the 946 board of the corporation.

947 <u>(3) (4) (a)</u> A director shall receive no compensation for his 948 or her services, but is entitled to the necessary expenses, 949 including travel expenses, incurred in the discharge of his or 950 her duties. Each director shall hold office until his or her 951 successor has been appointed.

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952 The powers of the corporation shall be exercised by (b) 953 the directors thereof. A majority of the directors constitutes a 954 quorum for the purposes of conducting business and exercising 955 the powers of the corporation and for all other purposes. Action 956 may be taken by the corporation upon a vote of a majority of the 957 directors present, unless in any case the bylaws require a 958 larger number. Any person may be appointed as director if he or 959 she resides, or is engaged in business, which means owning a 960 business, practicing a profession, or performing a service for compensation or serving as an officer or director of a 961 962 corporation or other business entity so engaged, within the 963 state.

964 The directors of the corporation shall annually elect (C)965 one of their members as chair and one as vice chair. The 966 corporation may employ a president, technical experts, and such 967 other agents and employees, permanent and temporary, as it 968 requires and determine their qualifications, duties, and 969 compensation. For such legal services as it requires, the 970 corporation may employ or retain its own counsel and legal 971 staff. The corporation shall file with the governing body of 972 each public agency with which it has entered into an interlocal 973 agreement and with the Governor, the Speaker of the House of 974 Representatives, the President of the Senate, the Minority 975 Leaders of the Senate and House of Representatives, and the 976 Auditor General, on or before 90 days after the close of the 977 fiscal year of the corporation, a report of its activities for 978 the preceding fiscal year, which report shall include a complete 979 financial statement setting forth its assets, liabilities,

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980 income, and operating expenses as of the end of such fiscal 981 year.

982 (4) (5) The board may remove a director for inefficiency, 983 neglect of duty, or misconduct in office only after a hearing 984 and only if he or she has been given a copy of the charges at 985 least 10 days <u>before</u> prior to such hearing and has had an 986 opportunity to be heard in person or by counsel. The removal of 987 a director shall create a vacancy on the board which shall be 988 filled pursuant to subsection (4) (3).

989 Section 12. Section 288.9605, Florida Statutes, is amended 990 to read:

991

288.9605 Corporation powers.-

992 (1) The powers of the corporation created by s. 288.9604
993 shall include all the powers necessary or convenient to carry
994 out and effectuate the purposes and provisions of this act.

995

(2) The corporation is authorized and empowered to:

(a) Have perpetual succession as a body politic and
corporate and adopt bylaws for the regulation of its affairs and
the conduct of its business.

999 (b) Adopt an official seal and alter the same at its
1000 pleasure.

1001 (c) Maintain an office at such place or places as it may 1002 designate.

1003 (d) Sue and be sued in its own name and plead and be 1004 impleaded.

(e) Enter into interlocal agreements pursuant to s.
1006 163.01(7) with public agencies of this state for the exercise of
1007 any power, privilege, or authority consistent with the purposes

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1008 of this act.

Issue, from time to time, revenue bonds, notes, or 1009 (f) 1010 other evidence of indebtedness, including, but not limited to, 1011 taxable bonds and bonds the interest on which is exempt from 1012 federal income taxation, for the purpose of financing and 1013 refinancing any capital projects that promote economic 1014 development within the state, thereby benefitting the citizens of the state, for applicants and exercise all powers in 1015 1016 connection with the authorization, issuance, and sale of bonds, 1017 subject to the provisions of s. 288.9606.

1018 (g) Issue bond anticipation notes in connection with the 1019 authorization, issuance, and sale of such bonds, pursuant to the 1020 provisions of s. 288.9606.

1021 (h) Make and execute contracts and other instruments 1022 necessary or convenient to the exercise of its powers under the 1023 act.

1024 (i) Disseminate information about itself and its1025 activities.

(j) Acquire, by purchase, lease, option, gift, grant,
bequest, devise, or otherwise, real property, <u>together with any</u>
<u>improvements thereon</u>, or personal property for its
administrative purposes <u>or in furtherance of the purposes of</u>
this act, together with any improvements thereon.

1031 (k) Hold, improve, clear, or prepare for development any 1032 such property.

1033 (1) Mortgage, pledge, hypothecate, or otherwise encumber1034 or dispose of any real or personal property.

1035 (m) Insure or provide for insurance of any real or

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1036 personal property or operations of the corporation or any 1037 private enterprise against any risks or hazards, including the 1038 power to pay premiums on any such insurance.

1039 (n) Establish and fund a guaranty fund in furtherance of 1040 the purposes of this act.

1041 Invest funds held in reserve or sinking funds or any (\circ) 1042 such funds not required for immediate disbursement in property or securities in such manner as the board shall determine, 1043 1044 subject to the authorizing resolution on any bonds issued, and 1045 to terms established in the investment agreement pursuant to ss. 1046 288.9606, 288.9607, and 288.9608, and redeem such bonds as have 1047 been issued pursuant to s. 288.9606 at the redemption price 1048 established therein or purchase such bonds at less than 1049 redemption price, all such bonds so redeemed or purchased to be 1050 canceled.

1051 (p) Borrow money and apply for and accept advances, loans, grants, contributions, and any other form of financial 1052 1053 assistance from the Federal Government or the state, county, or 1054 other public agency body or from any sources, public or private, 1055 for the purposes of this act and give such security as may be 1056 required and enter into and carry out contracts or agreements in 1057 connection therewith; and include in any contract for financial 1058 assistance with the Federal Government or the state, county, or 1059 other public agency for, or with respect to, any purposes under 1060 this act and related activities such conditions imposed pursuant 1061 to federal laws as the county or municipality or other public 1062 agency deems reasonable and appropriate which are not inconsistent with the provisions of this act. 1063

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(q) Make or have all surveys and plans necessary for the carrying out of the purposes of this act, contract with any person, public or private, in making and carrying out such plans, and adopt, approve, modify, and amend such plans.

(r) Develop, test, and report methods and techniques and carry out demonstrations and other activities for the promotion of any of the purposes of this act.

1071 (s) Apply for, accept, and utilize grants from the Federal
1072 Government or the state, county, or other public agency
1073 available for any of the purposes of this act.

1074 (t) Make expenditures necessary to carry out the purposes 1075 of this act.

1076 (u) Exercise all or any part or combination of powers1077 granted in this act.

(v) Enter into investment agreements with the Florida
Black Business Investment Board concerning the issuance of bonds
and other forms of indebtedness and capital for the purposes of
ss. 288.707-288.714.

(w) Determine the situations and circumstances for participation in partnerships by agreement with local governments, financial institutions, and others associated with the redevelopment of brownfield areas pursuant to the Brownfields Redevelopment Act for a limited state guaranty of revenue bonds, loan guarantees, or loan loss reserves.

1088 Section 13. Subsections (3) and (5) of section 288.9606, 1089 Florida Statutes, are amended, and subsection (7) is added to 1090 that section, to read:

1091 288.9606 Issue of revenue bonds.-

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1092 Bonds issued under this section shall be authorized by (3)1093 a public agency of this state pursuant to the terms of an 1094 interlocal agreement, unless such bonds are issued pursuant to 1095 subsection (7); may be issued in one or more series; and shall 1096 bear such date or dates, be payable upon demand or mature at 1097 such time or times, bear interest rate or rates, be in such 1098 denomination or denominations, be in such form either with or 1099 without coupon or registered, carry such conversion or 1100 registration privileges, have such rank or priority, be executed 1101 in such manner, be payable in such medium of payments at such 1102 place or places, be subject to such terms of redemption, with or without premium, be secured in such manner, and have such other 1103 1104 characteristics as may be provided by the corporation interlocal 1105 agreement issued pursuant thereto. Bonds issued under this 1106 section may be sold in such manner, either at public or private 1107 sale, and for such price as the corporation may determine will 1108 effectuate the purpose of this act.

1109 (5) In any suit, action, or proceeding involving the 1110 validity or enforceability of any bond issued under this act, or 1111 the security therefor, any such bond reciting in substance that 1112 it has been issued by the corporation in connection with any 1113 purpose of the act shall be conclusively deemed to have been 1114 issued for such purpose, and such purpose shall be conclusively deemed to have been carried out in accordance with the act. The 1115 1116 complaint in any action to validate such bonds shall be filed 1117 only in the Circuit Court for Leon County. The notice required 1118 to be published by s. 75.06 shall be published only in Leon County, and the complaint and order of the circuit court shall 1119

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1120 be served only on the State Attorney of the Second Judicial 1121 Circuit and on the state attorney of each circuit in each county 1122 where the public agencies which were initially a party to the 1123 interlocal agreement are located. Notice of such proceedings 1124 shall be published in the manner and the time required by s. 1125 75.06, in Leon County and in each county where the public 1126 agencies which were initially a party to the interlocal 1127 agreement are located. Obligations of the corporation pursuant 1128 to a loan agreement as described in this subsection may be 1129 validated as provided in chapter 75. The validation of at least 1130 the first bonds approved by the corporation shall be appealed to 1131 the Florida Supreme Court. The complaint in the validation 1132 proceeding shall specifically address the constitutionality of 1133 using the investment of the earnings accrued and collected upon 1134 the investment of the minimum balance funds required to be 1135 maintained in the State Transportation Trust Fund to guarantee 1136 such bonds. If such proceeding results in an adverse ruling and 1137 such bonds and quaranty are found to be unconstitutional, 1138 invalid, or unenforceable, then the corporation shall no longer 1139 be authorized to use the investment of the earnings accrued and 1140 collected upon the investment of the minimum balance of the 1141 State Transportation Trust Fund to guarantee any bonds. 1142 (7) Notwithstanding any provision of this section, the

1143 corporation in its corporate capacity may, without authorization 1144 from a public agency under s. 163.01(7), issue revenue bonds or 1145 other evidence of indebtedness under this section to: 1146 (a) Finance the undertaking of any project within the 1147 state that promotes renewable energy as defined in s. 377.803 or

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1148 s. 366.91; (b) Finance the undertaking of any project within the 1149 1150 state that is a project contemplated or allowed under s. 406 of 1151 the American Recovery and Reinvestment Act of 2009; or 1152 (c) If permitted by federal law, finance qualifying 1153 improvement projects within the state under s. 163.08. 1154 Section 14. Section 288.9607, Florida Statutes, is amended 1155 to read: 1156 288.9607 Guaranty of bond issues.-The corporation may is hereby authorized to approve or 1157 (1)1158 deny, by a majority vote of the membership of the directors, a 1159 guaranty of debt service payments for bonds or other 1160 indebtedness used to finance any capital project that promotes 1161 economic development in the state, including, but not limited to, those capital projects for which revenue bonds are the 1162 1163 guaranty of any revenue bonds issued under pursuant to this act, 1164 if any such guaranty does not exceed 5 percent of the total 1165 aggregate principal amount of bonds or other indebtedness 1166 relating to any one capital project. The corporation may also use moneys deposited into the Energy, Technology, and Economic 1167 1168 Development Guaranty Fund to satisfy requirements to obtain 1169 federal loan guarantees for capital projects authorized pursuant 1170 to this section. The quaranty may also be of the obligations of 1171 the corporation with respect to any letter of credit, bond 1172 insurance, or other form of credit enhancement provided by any person with respect to any revenue bonds issued by the 1173 1174 corporation pursuant to this act. 1175 (2) Any applicant for financing from the corporation, Page 42 of 58

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1176 requesting a guaranty of the bonds issued by the corporation 1177 under this act must submit a guaranty application, in a form 1178 acceptable to the corporation, together with supporting 1179 documentation to the corporation as provided in this section.

1180 All applicants which have entered into a guaranty (3) 1181 agreement with the corporation shall pay a guaranty premium on 1182 such terms and at such rates as the corporation shall determine 1183 before prior to the issuance of the guaranty bonds. The 1184 corporation may adopt such guaranty premium structures as it 1185 deems appropriate, including, without limitation, guaranty 1186 premiums which are payable one time upon the issuance of the 1187 quaranty bonds or annual premiums payable upon the outstanding principal balance of bonds or other indebtedness that is 1188 1189 quaranteed from time to time. The premium payment may be 1190 collected by the corporation from any the lessee of the project involved, from the applicant, or from any other payee of any the 1191 1192 loan agreement involved.

1193 All applications for a quaranty must acknowledge that (4) 1194 as a condition to the issuance of the guaranty, the corporation may require that the financing must be secured by a mortgage or 1195 1196 security interest on the property acquired which will have such 1197 priority over other liens on such property as may be required by 1198 the corporation, and that the financing must be guaranteed by 1199 such person or persons with such ownership interest in the 1200 applicant as may be required by the corporation.

(5) Personal financial records, trade secrets, or
 proprietary information of applicants <u>delivered to or obtained</u>
 by the corporation shall be confidential and exempt from the

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1204 provisions of s. 119.07(1).

1205 If the application for a guaranty is approved by the (6) 1206 corporation, the corporation and the applicant shall enter into 1207 a guaranty agreement. In accordance with the provisions of the 1208 guaranty agreement, the corporation guarantees to use the funds 1209 on deposit in its Energy, Technology, and Economic Development 1210 Guaranty Fund Revenue Bond Guaranty Reserve Account to meet debt 1211 service amortization payments on the bonds or indebtedness as 1212 they become due, in the event and to the extent that the 1213 applicant is unable to meet such payments in accordance with the 1214 terms of the bond indenture when called to do so by the trustee 1215 of the bondholders, or to make similar payments to reimburse any 1216 person which has provided credit enhancement for the bonds and 1217 which has advanced funds to meet such debt service amortization payments as they become due, if such guaranty of the corporation 1218 1219 is limited to 5 percent of the total aggregate principal amount 1220 of bonds or other indebtedness relating to any one capital 1221 project. The corporation may also use moneys deposited in the 1222 Energy, Technology, and Economic Development Guaranty Fund to 1223 satisfy requirements to obtain federal loan guarantees for 1224 capital projects authorized under this section. If the applicant 1225 defaults on debt service bond amortization payments, the 1226 corporation may use funds on deposit in the Energy, Technology, 1227 and Economic Development Guaranty Fund Revenue Bond Guaranty Reserve Account to pay insurance, maintenance, and other costs 1228 1229 which may be required for the preservation of any capital 1230 project or other collateral security for any bond or 1231 indebtedness issued to finance a capital project for which debt

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1232 <u>service payments are guaranteed by the corporation</u> issued by the 1233 corporation, or to otherwise protect the reserve account from 1234 loss, or to minimize losses to the reserve account, in each case 1235 in such manner as may be deemed necessary and advisable by the 1236 corporation.

(7) (a) The corporation is authorized to enter into an investment agreement with the Department of Transportation and the State Board of Administration concerning the investment of the carnings accrued and collected upon the investment of the minimum balance of funds required to be maintained in the State Transportation Trust Fund pursuant to s. 339.135(6)(b). Such investment shall be limited as follows:

1244 1. Not more than \$4 million of the investment earnings 1245 earned on the investment of the minimum balance of the State 1246 Transportation Trust Fund in a fiscal year shall be at risk at 1247 any time on one or more bonds or series of bonds issued by the 1248 corporation.

1249 2. The investment earnings shall not be used to guarantee 1250 any bonds issued after June 30, 1998, and in no event shall the 1251 investment earnings be used to guarantee any bond issued for a 1252 maturity longer than 15 years.

1253 3. The corporation shall pay a reasonable fee, set by the 1254 State Board of Administration, in return for the investment of 1255 such funds. The fee shall not be less than the comparable rate 1256 for similar investments in terms of size and risk.

1257 4. The proceeds of bonds, or portions thereof, issued by 1258 the corporation for which a guaranty has been or will be issued 1259 pursuant to s. 288.9606, s. 288.9608, or this section used to Page 45 of 58

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1260 make loans to any one person, including any related interests, as defined in s. 658.48, of such person, shall not exceed 20 1261 1262 percent of the principal of all such outstanding bonds of the 1263 corporation issued prior to the first composite bond issue of 1264 the corporation, or December 31, 1995, whichever comes first, 1265 and shall not exceed 15 percent of the principal of all such 1266 outstanding bonds of the corporation issued thereafter, in each 1267 case determined as of the date of issuance of the bonds for 1268 which such determination is being made and taking into account 1269 the principal amount of such bonds to be issued. The provisions 1270 of this subparagraph shall not apply when the total amount of 1271 all such outstanding bonds issued by the corporation is less 1272 than \$10 million. For the purpose of calculating the limits imposed by the provisions of this subparagraph, the first \$10 1273 1274 million of bonds issued by the corporation shall be taken into 1275 account.

1276 5. The corporation shall establish a debt service reserve 1277 account which contains not less than 6 months' debt service 1278 reserves from the proceeds of the sale of any bonds, or portions 1279 thereof, guaranteed by the corporation.

1280 6. The corporation shall establish an account known as the 1281 Revenue Bond Guaranty Reserve Account, the Guaranty Fund. The 1282 corporation shall deposit a sum of money or other cash 1283 equivalents into this fund and maintain a balance of money or 1284 cash equivalents in this fund, from sources other than the 1285 investment of earnings accrued and collected upon the investment 1286 of the minimum balance of funds required to be maintained in the 1287 State Transportation Trust Fund, not less than a sum equal to 1 Page 46 of 58

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1288	year of maximum debt service on all outstanding bonds, or
1289	portions thereof, of the corporation for which a guaranty has
1290	been issued pursuant to ss. 288.9606, 288.9607, and 288.9608. In
1291	the event the corporation fails to maintain the balance required
1292	pursuant to this subparagraph for any reason other than a
1293	default on a bond issue of the corporation guaranteed pursuant
1294	to this section or because of the use by the corporation of any
1295	such funds to pay insurance, maintenance, or other costs which
1296	may be required for the preservation of any project or other
1297	collateral security for any bond issued by the corporation, or
1298	to otherwise protect the Revenue Bond Guaranty Reserve Account
1299	from loss while the applicant is in default on amortization
1300	payments, or to minimize losses to the reserve account in each
1301	case in such manner as may be deemed necessary or advisable by
1302	the corporation, the corporation shall immediately notify the
1303	Department of Transportation of such deficiency. Any
1304	supplemental funding authorized by an investment agreement
1305	entered into with the Department of Transportation and the State
1306	Board of Administration concerning the use of investment
1307	earnings of the minimum balance of funds is void unless such
1308	deficiency of funds is cured by the corporation within 90 days
1309	after the corporation has notified the Department of
1310	Transportation of such deficiency.
1311	(b) Unless specifically prohibited in the General
1312	Appropriations Act, the earnings accrued and collected upon the
1313	investment of the minimum balance of funds required to be
1314	maintained in the State Transportation Trust Fund may continue
1315	to be used pursuant to paragraph (a).
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1316 The guaranty is shall not be a general obligation of 1317 the corporation or of the state, but is shall be a special 1318 obligation, which constitutes the investment of a public trust 1319 fund. In no event shall the guaranty constitute an indebtedness 1320 of the corporation, the state of Florida, or any political 1321 subdivision thereof within the meaning of any constitutional or 1322 statutory limitation. Each guaranty agreement shall have plainly stated on the face thereof that it has been entered into under 1323 1324 the provisions of this act and that it does not constitute an 1325 indebtedness of the corporation, the state, or any political 1326 subdivision thereof within any constitutional or statutory 1327 limitation, and that neither the full faith and credit of the 1328 state of Florida nor any of its revenues is pledged to meet any 1329 of the obligations of the corporation under such guaranty 1330 agreement. Each such agreement shall state that the obligation 1331 of the corporation under the guaranty shall be limited to the 1332 funds available in the Energy, Technology, and Economic 1333 Development Guaranty Fund Revenue Bond Guaranty Reserve Account 1334 as authorized by this section. 1335 1336 The corporation shall include, as part of the annual report 1337 prepared pursuant to s. 288.9610, a detailed report concerning 1338 the use of guaranteed bond proceeds for loans guaranteed or 1339 issued pursuant to any agreement with the Florida Black Business 1340 Investment Board, including the percentage of such loans 1341 quaranteed or issued and the total volume of such loans 1342 quaranteed or issued. 1343 In the event the corporation does not approve the (8)

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1344 application for a guaranty, the applicant shall be notified in 1345 writing of the corporation's determination that the application 1346 not be approved.

1347 (9) The membership of the corporation is authorized and 1348 directed to conduct such investigation as it may deem necessary 1349 for promulgation of regulations to govern the operation of the 1350 quaranty program authorized by this section. The regulations may include such other additional provisions, restrictions, and 1351 conditions as the corporation, after its investigation referred 1352 1353 to in this subsection, shall determine to be proper to achieve 1354 the most effective utilization of the guaranty program. This may 1355 include, without limitation, a detailing of the remedies that 1356 must be exhausted by the bondholders, or a trustee acting on 1357 their behalf, or other credit provided before prior to calling 1358 upon the corporation to perform under its guaranty agreement and 1359 the subrogation of other rights of the corporation with 1360 reference to the capital project and its operation or the 1361 financing in the event the corporation makes payment pursuant to 1362 the applicable guaranty agreement. The regulations promulgated by the corporation to govern the operation of the guaranty 1363 1364 program may shall contain specific provisions with respect to 1365 the rights of the corporation to enter, take over, and manage 1366 all financed properties upon default. These regulations shall be 1367 submitted by set forth the respective rights of the corporation 1368 to the Florida Energy and Climate Commission for approval and 1369 the bondholders in regard thereto.

1370 (10) The guaranty program described in this section may be 1371 used by the corporation in conjunction with any federal guaranty Page 49 of 58

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1372 programs described in s. 406 of the American Recovery and 1373 Reinvestment Act of 2009. All policies, procedures, and 1374 regulations of the guaranty program adopted by the corporation, 1375 to the extent such guaranty program of the corporation is used 1376 in conjunction with a federal guaranty program described in s. 1377 406 of the American Recovery and Reinvestment Act of 2009, must 1378 be consistent with s. 406 of the American Recovery and 1379 Reinvestment Act of 2009. Section 15. Section 288.9608, Florida Statutes, is amended 1380 1381 to read: 1382 288.9608 Creation and funding of the Energy, Technology, 1383 and Economic Development Guaranty Fund guaranty account.-1384 The corporation shall establish a debt service reserve (1)1385 account which contains not less than 6 months' debt service 1386 reserves from the proceeds of the sale of any bonds guaranteed 1387 by the corporation. Funds in such debt service reserve account 1388 shall be used prior to funds in the Revenue Bond Guaranty 1389 Reserve Account established in subsection (2). The corporation 1390 shall make best efforts to liquidate collateralized property and 1391 draw upon personal guarantees, and shall utilize the Revenue 1392 Bond Guaranty Reserve Account prior to use of supplemental 1393 funding for the Guaranty Reserve Account under the provisions of 1394 subsection (3). 1395 (2) (a) The corporation shall establish an account known as the Energy, Technology, and Economic Development Guaranty Fund 1396 Revenue Bond Guaranty Reserve Account, the Guaranty Fund. The 1397 1398 corporation may shall deposit moneys a sum of money or other 1399 cash equivalents into the this fund and maintain a balance in

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1400 the this fund, from general revenue funds of the state as are authorized for that purpose or any other designated funding sources not inconsistent with state law sources other than the State Transportation Trust Fund, not less than a sum equal to 1 year of maximum debt service on all outstanding bonds, or portions thereof, of the corporation for which a guaranty has been issued pursuant to ss. 288.9606, 288.9607, and 288.9608.

1407 (2) (2) (b) If the corporation determines that the moneys in 1408 the guaranty agreement fund are not sufficient to meet the obligations of the guaranty agreement fund, the corporation is 1409 1410 authorized to use the necessary amount of any available moneys 1411 that it may have which are not needed for, then or in the 1412 foreseeable future, or committed to other authorized functions 1413 and purposes of the corporation. Any such moneys so used may be 1414 reimbursed out of the guaranty agreement fund if and when there 1415 are moneys therein available for the purpose.

1416 (3) (c) The determination of when additional moneys will be 1417 needed for the guaranty agreement fund, the amounts that will be 1418 needed, and the availability or unavailability of other moneys 1419 shall be made solely by the corporation in the exercise of its 1420 discretion. However, supplemental funding for the Guaranty Fund 1421 as described in subsection (3) shall be made in accordance with 1422 the investment agreement of the corporation and the Department 1423 of Transportation and the State Board of Administration.

1424 (3) (a) If the corporation determines that the funds in the 1425 Guaranty Fund will not be sufficient to meet the present or 1426 reasonably projected obligations of the Guaranty Fund, due to a 1427 default on a loan made by the corporation from the proceeds of a Page 51 of 58

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1428 bond issued by the corporation which is guaranteed pursuant to 1429 s. 288.9607(7), no later than 90 days before amortization 1430 payments are due on such bonds, the corporation shall notify the 1431 Secretary of Transportation and the State Board of 1432 Administration of the amount of funds required to meet, as and 1433 when due, all amortization payments for which the Guaranty Fund 1434 is obligated. The Secretary of Transportation shall immediately 1435 notify the Speaker of the House of Representatives, the 1436 President of the Senate, and the chairs of the Senate and House 1437 Committees on Appropriations of the amount of funds required, 1438 and the projected impact on each affected year of the adopted 1439 work program of the Department of Transportation. 1440 (b) Within 30 days of the receipt of notification from the 1441 corporation, the Department of Transportation shall submit a 1442 budget amendment request to the Executive Office of the Governor 1443 pursuant to chapter 216, to increase budget authority to carry 1444 out the purposes of this section. Upon approval of said 1445 amendment, the department shall proceed to amend the adopted 1446 work program, if necessary, in accordance with the amendment. 1447 Within 60 days of the receipt of notification, and subject to 1448 approval of the budget authority, the Secretary of 1449 Transportation shall transfer, subject to the amount available 1450 from the source described in paragraph (c), the amount of funds 1451 requested by the corporation required to meet, as and when due, 1452 all amortization payments for which the Guaranty Fund is 1453 obligated. Any moneys so transferred shall be reimbursed to the 1454 Department of Transportation, with interest at the rate earned 1455 investment by the State Treasury, from the funds available on Page 52 of 58

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1456 the Guaranty Fund or as otherwise available to the corporation. 1457 (c) Pursuant to s. 288.9607(7), the Secretary of 1458 Transportation and the State Board of Administration may make 1459 available for transfer to the Guaranty Fund, earnings accrued 1460 and collected upon the investment of the minimum balance of 1461 funds required to be maintained in the State Transportation 1462 Trust Fund. However, the earnings accrued and collected upon the 1463 investment of the minimum balance of funds required to be maintained in the State Transportation Trust Fund which shall be 1464 1465 subject to transfer shall be limited to those earnings accrued and collected on the investment of the minimum balance of funds 1466 1467 required to be maintained in the State Transportation Trust Fund 1468 for the fiscal year in which the notification is received by the 1469 secretary and fiscal years thereafter.

1470 (4) If the corporation receives supplemental funding for 1471 the Guaranty Fund under the provisions of this section, then any 1472 proceeds received by the corporation with respect to a loan in 1473 default, including proceeds from the sale of collateral for such 1474 loan, enforcement of personal guarantees or other pledges to the 1475 corporation to secure such loan, shall first be applied to the 1476 obligation of the corporation to repay the Department of 1477 Transportation pursuant to this section. Until such repayment is 1478 complete, no new bonds may be guaranteed pursuant to this 1479 section.

1480 (5) Prior to the use of the guaranty provided in this 1481 section, and on an annual basis, the corporation must certify in 1482 writing to the State Board of Administration and the Secretary 1483 of Transportation that it has fully implemented the requirements Page 53 of 58

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1484 of this section and s. 288.9607 and the regulations of the 1485 corporation.

1486 Section 16. Section 288.9609, Florida Statutes, is amended 1487 to read:

1488 Bonds as legal investments.-All banks, trust 288.9609 1489 companies, bankers, savings banks and institutions, building and 1490 loan associations, savings and loan associations, investment 1491 companies, and other persons carrying on a banking and 1492 investment business; all insurance companies, insurance 1493 associations, and other persons carrying on an insurance 1494 business; and all executors, administrators, curators, trustees, 1495 and other fiduciaries may legally invest any sinking funds, 1496 moneys, or other funds belonging to them or within their control 1497 in any bonds or other obligations issued by the corporation 1498 pursuant to an interlocal agreement with a public agency of this 1499 state. Such bonds and obligations shall be authorized security 1500 for all public deposits. It is the purpose of this section to 1501 authorize all persons, political subdivisions, and officers, 1502 public and private, to use any funds owned or controlled by them 1503 for the purchase of any such bonds or other obligations. Nothing 1504 contained in this section with regard to legal investments shall 1505 be construed as relieving any person of any duty of exercising 1506 reasonable care in selecting securities.

1507 Section 17. Section 288.9610, Florida Statutes, is amended 1508 to read:

1509 288.9610 Annual reports of Florida Development Finance
1510 Corporation.-By December 1 of each year, the Florida Development
1511 Finance Corporation shall submit to the Governor, the President

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1512 of the Senate, the Speaker of the House of Representatives, the 1513 Senate Minority Leader, <u>and</u> the House Minority Leader, <u>and the</u> 1514 city or county activating the Florida Development Finance 1515 Corporation a complete and detailed report setting forth:

1516

(1) The evaluation required in s. 11.45(3)(j).

1517 (2) The operations and accomplishments of the Florida
1518 Development Finance Corporation, including the number of
1519 businesses assisted by the corporation.

(3) Its assets and liabilities at the end of its most
recent fiscal year, including a description of all of its
outstanding revenue bonds.

1523 Section 18. Subsection (4) of section 206.46, Florida 1524 Statutes, is amended to read:

1525

206.46 State Transportation Trust Fund.-

(4) The department may authorize the investment of the earnings accrued and collected upon the investment of the minimum balance of funds required to be maintained in the State Transportation Trust Fund pursuant to s. 339.135(6)(b). Such investment shall be limited as provided in s. 288.9607(7).

1531 Section 19. Subsection (14) of section 215.47, Florida 1532 Statutes, is amended to read:

1533 215.47 Investments; authorized securities; loan of 1534 securities.—Subject to the limitations and conditions of the 1535 State Constitution or of the trust agreement relating to a trust 1536 fund, moneys available for investments under ss. 215.44-215.53 1537 may be invested as follows:

1538(14) The State Board of Administration, consistent with1539sound investment policy, may invest the earnings accrued and

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1540 collected upon the investment of the minimum balance of funds 1541 required to be maintained in the State Transportation Trust Fund 1542 pursuant to s. 339.135(6)(b). Such investment shall be limited 1543 as provided in s. 288.9607(7).

1544 Section 20. Subsection (3) of section 339.08, Florida 1545 Statutes, is amended to read:

1546

339.08 Use of moneys in State Transportation Trust Fund.-

(3) The department may authorize the investment of the earnings accrued and collected upon the investment of the minimum balance of funds required to be maintained in the State Transportation Trust Fund pursuant to s. 339.135(6)(b). Such investment shall be limited as provided in s. 288.9607(7).

1552 Section 21. Paragraph (f) of subsection (7) of section 1553 339.135, Florida Statutes, is amended to read:

1554339.135Work program; legislative budget request;1555definitions; preparation, adoption, execution, and amendment.-

1556

(7) AMENDMENT OF THE ADOPTED WORK PROGRAM.-

(f) The department may authorize the investment of the earnings accrued and collected upon the investment of the minimum balance of funds required to be maintained in the State Transportation Trust Fund pursuant to paragraph (b). Such investment shall be limited as provided in s. 288.9607(7).

Section 22. (1) The Legislature finds that the ability of the pilot communities designated under the Energy Economic Zone Pilot Program pursuant to s. 377.809, Florida Statutes, to provide incentives is essential to these communities attracting clean technology industries and investments to the state and establishing the base information necessary to assess whether to

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1568 revise state policies and expand the pilot program to other 1569 communities. 1570 (2) By February 1, 2011, the Department of Community 1571 Affairs and the Office of Tourism, Trade, and Economic 1572 Development, in consultation with the Florida Energy and Climate 1573 Commission, shall submit recommendations to the Governor, the 1574 President of the Senate, and the Speaker of the House of 1575 Representatives of appropriate incentives and statutory revisions necessary to provide the pilot communities with the 1576 1577 tools for accomplishing the goals of the pilot program. In 1578 developing their recommendations, the Department of Community 1579 Affairs and the Office of Tourism, Trade, and Economic 1580 Development, at a minimum, shall consider: 1581 (a) Fiscal and regulatory incentives. 1582 (b) A jobs tax credit and corporate property tax credit 1583 pursuant to chapter 220, Florida Statutes. 1584 (c) Refunds and exemptions from the sales and use tax in 1585 chapter 212, Florida Statutes, for job creation, building 1586 materials, business property, and products used for clean 1587 technology industries and investments within the designated 1588 energy economic zones. 1589 (3) The Department of Community Affairs and the Office of Tourism, Trade, and Economic Development shall also coordinate 1590 1591 with the pilot communities and clean technology industries in 1592 identifying incentives and strategies that will help attract 1593 emerging clean technology industries and investments to the 1594 state.

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1595 Section 23. If any provision of this act or the 1596 application thereof to any person or circumstance is held 1597 invalid, the invalidity does not affect other provisions or 1598 applications of the act that may be given effect without the 1599 invalid provision or application, and to this end the provisions 1600 of this act are declared to be severable. 1601 Section 24. The Division of Statutory Revision is directed 1602 to replace the phrase "the effective date of this act" wherever 1603 it occurs in the underlined additions provided in this act with 1604 the date this act becomes a law. 1605 Section 25. This act shall take effect upon becoming a 1606 law.

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