

FOR CONSIDERATION By the Committee on Communications, Energy,
and Public Utilities

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A bill to be entitled

An act relating to energy; amending s. 366.82, F.S.; requiring all public utilities to perform a free energy audit of the business structures of commercial customers; providing that the audit is deemed satisfied under certain conditions; amending s. 255.252, F.S.; requiring the Department of Management Services to prioritize buildings for an energy audit and retrofits and to proceed with performing those audits and retrofits; amending s. 366.92, F.S.; deleting obsolete provisions; providing new conditions for full cost recovery for regulated electric utilities for the costs of renewable energy projects; providing a mechanism for providers to recover costs to produce or purchase renewable energy through the environmental cost-recovery clause under certain conditions; requiring providers to make reports; creating s. 366.95, F.S.; providing for the development of a state energy resources plan by the Public Service Commission; establishing requirements for the plan; requiring the Public Service Commission to make certain determinations; providing criteria; requiring the additional renewable energy resources to be obtained pursuant to the bid process; providing for cost recovery for new facilities developed under the plan; providing that a determination by the commission constitutes a determination of need and the required agency report; requiring the commission to review the state energy resources plan biennially; transferring

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all of the powers, property, unexpended balances of appropriations, allocations, and administrative authority of the Florida Energy and Climate Commission to the Florida Energy Office by a type two transfer; amending s. 377.6015, F.S.; locating the Florida Energy Office within the Department of Environmental Protection; specifying that the office is not subject to control, supervision, or direction by the Department of Environmental Protection and exempting the office from certain provisions; providing for the administrative structure of the Florida Energy Office; providing for the powers and duties of the Florida Energy Office; providing an effective date.

Be It Enacted by the Legislature of the State of Florida:

Section 1. Subsection (11) of section 366.82, Florida Statutes, is amended to read:

366.82 Definition; goals; plans; programs; annual reports; energy audits.—

(11) (a) The commission shall require each utility to offer, or to contract to offer, energy audits to its residential customers. This requirement need not be uniform, but may be based on such factors as level of usage, geographic location, or any other reasonable criterion, so long as all eligible customers are notified. The commission may extend this requirement to some or all commercial customers. The commission shall set the charge for audits by rule, not to exceed the actual cost, and may describe by rule the general form and

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59 content of an audit. In the event one utility contracts with
60 another utility to perform audits for it, the utility for which
61 the audits are performed shall pay the contracting utility the
62 reasonable cost of performing the audits. Each utility over
63 which the commission has ratesetting authority shall estimate
64 its costs and revenues for audits, conservation programs, and
65 implementation of its plan for the immediately following 6-month
66 period. Reasonable and prudent unreimbursed costs projected to
67 be incurred, or any portion of such costs, may be added to the
68 rates which would otherwise be charged by a utility upon
69 approval by the commission, provided that the commission shall
70 not allow the recovery of the cost of any company image-
71 enhancing advertising or of any advertising not directly related
72 to an approved conservation program. Following each 6-month
73 period, each utility shall report the actual results for that
74 period to the commission, and the difference, if any, between
75 actual and projected results shall be taken into account in
76 succeeding periods. The state plan as submitted for
77 consideration under the National Energy Conservation Policy Act
78 must ~~shall~~ not be in conflict with any state law or regulation.

79 (b) Before December 31, 2016, each public utility shall, in
80 writing, offer to conduct a free energy audit of the business
81 structures of each commercial customer within its service
82 territory and provide the customer with a report that includes
83 options for energy savings improvements and any available
84 financial assistance for said improvements. If a customer has
85 been audited in the previous 5 years before July 1, 2011, this
86 requirement is deemed satisfied.

87 Section 2. Subsection (5) of section 255.252, Florida

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88 Statutes, is amended to read:

89 255.252 Findings and intent.—

90 (5) Each state agency occupying space within buildings
91 owned or managed by the Department of Management Services must
92 identify and compile a list of projects determined to be
93 suitable for a guaranteed energy, water, and wastewater
94 performance savings contract pursuant to s. 489.145. The list of
95 projects compiled by each state agency shall be submitted to the
96 Department of Management Services by December 31, 2008, and must
97 include all criteria used to determine suitability. The list of
98 projects shall be developed from the list of state-owned
99 facilities more than 5,000 square feet in area and for which the
100 state agency is responsible for paying the expenses of utilities
101 and other operating expenses as they relate to energy use. In
102 consultation with the head of each state agency, by July 1,
103 2009, the department shall prioritize all projects deemed
104 suitable by each state agency and shall develop an energy-
105 efficiency project schedule based on factors such as project
106 magnitude, efficiency and effectiveness of energy conservation
107 measures to be implemented, and other factors that may prove to
108 be advantageous to pursue. The schedule shall provide the
109 deadline for guaranteed energy, water, and wastewater
110 performance savings contract improvements to be made to the
111 state-owned buildings. Beginning on July 1, 2011, in
112 consultation with the head of each state agency, the Department
113 of Management Services shall develop a prioritized list of
114 buildings on which to have an energy audit performed. The
115 Department of Management Services shall then proceed to perform
116 the energy savings retrofits in the order of the anticipated

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117 shortest payback period.

118 Section 3. Section 366.92, Florida Statutes, is amended to
119 read:

120 366.92 Florida renewable energy policy.—

121 (1) It is the intent of the Legislature to promote the
122 development of renewable energy; protect the economic viability
123 of Florida's existing renewable energy facilities; diversify the
124 types of fuel used to generate electricity in Florida; lessen
125 Florida's dependence on natural gas and fuel oil for the
126 production of electricity; minimize the volatility of fuel
127 costs; encourage investment within the state; improve
128 environmental conditions; and, at the same time, minimize the
129 costs of power supply to electric utilities and their customers.

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

131 (a) "Florida renewable energy resources" means renewable
132 energy, as defined in s. 377.803, that is produced in Florida.

133 (b) "Provider" means a "utility" as defined in s.
134 366.8255(1)(a).

135 (c) "Renewable energy" means renewable energy as defined in
136 s. 366.91(2)(d).

137 ~~(d) "Renewable energy credit" or "REC" means a product that~~
138 ~~represents the unbundled, separable, renewable attribute of~~
139 ~~renewable energy produced in Florida and is equivalent to 1~~
140 ~~megawatt-hour of electricity generated by a source of renewable~~
141 ~~energy located in Florida.~~

142 ~~(e) "Renewable portfolio standard" or "RPS" means the~~
143 ~~minimum percentage of total annual retail electricity sales by a~~
144 ~~provider to consumers in Florida that shall be supplied by~~
145 ~~renewable energy produced in Florida.~~

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146 (3) (a) A provider may petition the commission through July
147 1, 2016, for recovery of costs to produce or purchase renewable
148 energy. A provider may develop renewable energy projects and
149 recover all related costs as provided herein. A provider may
150 build Florida renewable energy resources, convert existing
151 fossil fuel generation plants to a Florida renewable energy
152 resource, or purchase renewable energy. If a provider opts to
153 develop renewable energy pursuant to this subsection, at least
154 25 percent of the total nameplate capacity for which a provider
155 is permitted to recover costs in any calendar year under this
156 subsection must be produced or purchased from renewable energy
157 resources other than solar energy. In the case of a purchase of
158 non-solar renewable energy, the provider must purchase actual
159 production from nameplate capacity of that amount.

160 (b) After the completion of construction of a new renewable
161 energy project, the completion of the conversion of an existing
162 facility to renewable energy, or the completion of a purchase of
163 renewable energy, and the filing by a provider of a petition for
164 approval of cost recovery, the commission must schedule a formal
165 administrative hearing within 10 days after the date of the
166 filing of the petition and vote on the petition within 90 days
167 after the date the filing.

168 (c)1. The costs incurred by a provider in connection with
169 the construction or conversion, operation, and maintenance of a
170 renewable energy project are deemed to be prudent for purposes
171 of cost recovery so long as the provider has used reasonable and
172 customary industry practices in the design, procurement, and
173 construction of the project in a cost-effective manner that is
174 appropriate for the type of renewable energy facility and

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175 appropriate to the location of the facility. A provider may
176 recover all prudently incurred costs of renewable energy under
177 the environmental cost-recovery clause provisions of s.
178 366.8255. As part of the cost-recovery proceedings, the provider
179 must report to the commission the construction costs, in-service
180 costs, operating and maintenance costs, hourly energy production
181 of the renewable energy project, and any other information
182 deemed relevant by the commission.

183 2. The commission must allow full cost recovery over the
184 entire useful life of the Florida renewable energy resource of
185 the revenue requirements using traditional declining balance
186 amortization of all reasonable and prudently incurred costs,
187 including, but not limited to, the following:

188 a. The siting, licensing, engineering, design, permitting,
189 construction, operation, and maintenance of a renewable energy
190 facility and associated transmission facilities by the provider.
191 For purposes of this paragraph, the term "cost" includes, but is
192 not limited to, all capital investments, including rate of
193 return, and any applicable taxes and all expenses, including
194 operation and maintenance expenses;

195 b. The costs associated with the purchase of capacity and
196 energy from new renewable energy resources;

197 c. The costs for conversion of an existing fossil fuel
198 generating plant to a renewable energy facility, including the
199 costs of retirement of the fossil fuel generation plant.

200 (d) The cost of producing or purchasing renewable energy in
201 any calendar year may not exceed 2 percent of the investor-owned
202 utility's total revenue from retail sales of electricity for the
203 2010 calendar year.

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204 (e) A provider must submit the proposed project to the same
205 bid process as with any other generating facility to develop a
206 renewable energy project.

207 (f) If a provider pays costs for purchased power above the
208 provider's full avoided costs, the seller must surrender to the
209 provider all renewable attributes of the energy being purchased
210 by the provider.

211 (g) Any revenues or other economic benefit that is derived
212 from any renewable energy credit, carbon credit, or other
213 mechanism that attributes value to the production of renewable
214 energy and that is received by a provider relating to renewable
215 energy or other carbon-neutral or carbon-free means of producing
216 electricity must be shared with the provider's ratepayers, such
217 that the ratepayers are credited with at least 90 percent of
218 such revenues or of the value of such other economic benefit.

219 (h) The Legislature finds that there is a need for the
220 renewable energy facilities to be developed pursuant to this
221 subsection and this legislative finding serves as the
222 determination of need required under s. 403.519 and as the
223 commission's agency report required under s. 403.507(4)(a). This
224 legislative determination of need creates a presumption of
225 public need and necessity which may not be raised in any other
226 forum or in the review of proceedings in such other forum and
227 substitutes for the commission's report required by s.
228 403.507(4).

229 (i) Each provider obtaining cost recovery under this
230 subsection must, for the duration of the recovery period, file
231 an annual report with the commission containing the information
232 required in this subsection and any other information the

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commission deems necessary. The commission must gather all such reports annually and file a report with the Governor, the President of the Senate, and the Speaker of the House of Representatives not later than March 1 of each year. Each provider report must contain the following:

1. A description of the project, including a description of the technology used, the size of the project, and its location.

2. A description and the amounts of the costs of construction, operation, and maintenance of the project.

3. A description and the total number of the jobs created as a result of the project, including how long each job lasted.

4. A description of the impact of the project on existing and planned generation and transmission facilities and on ratepayers, including how much production by traditional means was avoided, any planned traditional plants included in the 10-year site plan which were made unnecessary, any additional transmission that was necessary, a description of any impact on grid security and reliability, and a description of the price impact on ratepayers.

~~(3) The commission shall adopt rules for a renewable portfolio standard requiring each provider to supply renewable energy to its customers directly, by procuring, or through renewable energy credits. In developing the RPS rule, the commission shall consult the Department of Environmental Protection and the Florida Energy and Climate Commission. The rule shall not be implemented until ratified by the Legislature. The commission shall present a draft rule for legislative consideration by February 1, 2009.~~

~~(a) In developing the rule, the commission shall evaluate~~

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~~the current and forecasted levelized cost in cents per kilowatt hour through 2020 and current and forecasted installed capacity in kilowatts for each renewable energy generation method through 2020.~~

~~(b) The commission's rule:~~

~~1. Shall include methods of managing the cost of compliance with the renewable portfolio standard, whether through direct supply or procurement of renewable power or through the purchase of renewable energy credits. The commission shall have rulemaking authority for providing annual cost recovery and incentive-based adjustments to authorized rates of return on common equity to providers to incentivize renewable energy. Notwithstanding s. 366.91(3) and (4), upon the ratification of the rules developed pursuant to this subsection, the commission may approve projects and power sales agreements with renewable power producers and the sale of renewable energy credits needed to comply with the renewable portfolio standard. In the event of any conflict, this subparagraph shall supersede s. 366.91(3) and (4). However, nothing in this section shall alter the obligation of each public utility to continuously offer a purchase contract to producers of renewable energy.~~

~~2. Shall provide for appropriate compliance measures and the conditions under which noncompliance shall be excused due to a determination by the commission that the supply of renewable energy or renewable energy credits was not adequate to satisfy the demand for such energy or that the cost of securing renewable energy or renewable energy credits was cost prohibitive.~~

~~3. May provide added weight to energy provided by wind and~~

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~~solar photovoltaic over other forms of renewable energy, whether directly supplied or procured or indirectly obtained through the purchase of renewable energy credits.~~

~~4. Shall determine an appropriate period of time for which renewable energy credits may be used for purposes of compliance with the renewable portfolio standard.~~

~~5. Shall provide for monitoring of compliance with and enforcement of the requirements of this section.~~

~~6. Shall ensure that energy credited toward compliance with the requirements of this section is not credited toward any other purpose.~~

~~7. Shall include procedures to track and account for renewable energy credits, including ownership of renewable energy credits that are derived from a customer-owned renewable energy facility as a result of any action by a customer of an electric power supplier that is independent of a program sponsored by the electric power supplier.~~

~~8. Shall provide for the conditions and options for the repeal or alteration of the rule in the event that new provisions of federal law supplant or conflict with the rule.~~

~~(c) Beginning on April 1 of the year following final adoption of the commission's renewable portfolio standard rule, each provider shall submit a report to the commission describing the steps that have been taken in the previous year and the steps that will be taken in the future to add renewable energy to the provider's energy supply portfolio. The report shall state whether the provider was in compliance with the renewable portfolio standard during the previous year and how it will comply with the renewable portfolio standard in the upcoming~~

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year.

~~(4) In order to demonstrate the feasibility and viability of clean energy systems, the commission shall provide for full cost recovery under the environmental cost-recovery clause of all reasonable and prudent costs incurred by a provider for renewable energy projects that are zero greenhouse gas emitting at the point of generation, up to a total of 110 megawatts statewide, and for which the provider has secured necessary land, zoning permits, and transmission rights within the state. Such costs shall be deemed reasonable and prudent for purposes of cost recovery so long as the provider has used reasonable and customary industry practices in the design, procurement, and construction of the project in a cost-effective manner appropriate to the location of the facility. The provider shall report to the commission as part of the cost-recovery proceedings the construction costs, in-service costs, operating and maintenance costs, hourly energy production of the renewable energy project, and any other information deemed relevant by the commission. Any provider constructing a clean energy facility pursuant to this section shall file for cost recovery no later than July 1, 2009.~~

~~(4)~~(5) Each municipal electric utility and rural electric cooperative shall develop standards for the promotion, encouragement, and expansion of the use of renewable energy resources and energy conservation and efficiency measures. On or before April 1, 2009, and annually thereafter, each municipal electric utility and electric cooperative shall submit to the commission a report that identifies such standards.

~~(5)~~(6) Nothing in this section shall be construed to impede

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or impair terms and conditions of existing contracts or to
require renegotiation or repricing of existing contracts.

(6) ~~(7)~~ The commission may adopt rules to administer and
implement the provisions of this section.

Section 4. Section 366.95, Florida Statutes, is created to
read:

366.95 State energy resources plan.—

(1) The Legislature finds that increased use of renewable
energy in this state would have the following benefits:

(a) Renewable energy can help with issues relating to fuel
used to generate electricity;

(b) Renewable energy can help reduce carbon emissions; and

(c) Renewable energy can produce jobs.

(2) The state currently has very little renewable energy in
production, with renewable energy constituting approximately 2
percent of all electricity sold at retail. Quickly increasing
the use of renewable energy would be costly to ratepayers. Each
of the regulated utilities is different in customer base,
generation fleet, and transmission and distribution requirements
and would be affected differently by a renewable energy
requirement, making a mandate inappropriate. In lieu of a
mandate, the commission shall develop a state energy resources
plan as an expansion of its duties relating to the 10-year site
plan requirements of s. 186.801. As a part of this planning
process, the commission shall look beyond the 10-year period to
a 20-year period.

(3) The Public Service Commission shall develop a plan
that:

(a) Forecasts:

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378 1. The demand for electricity;

379 2. The energy supply requirements needed to satisfy this
380 projected demand, including the amount of capacity needed to
381 provide adequate reserve margins and capacity needed to ensure
382 reliability;

383 3. The ability of the existing energy supply sources and
384 the existing transmission systems to satisfy the state's energy
385 needs together with those sources or systems reasonably certain
386 to be available, including planned additions, retirements,
387 substantial planned outages, and any other expected changes in
388 levels of generating and production capacity; and

389 4. The additional electric capacity or transmission systems
390 needed to meet such energy supply requirements that will not be
391 met by existing sources of supply and those reasonably certain
392 to be available, where such analysis should identify system
393 constraints and possible alternatives available, both supply-
394 side and demand-side alternatives, including, but not limited
395 to, distributed generation, energy efficiency, and conservation
396 measures, to redress such constraint.

397 (b) Identifies and assesses the costs, risks, benefits, and
398 uncertainties of energy supply source alternatives, including
399 demand-reducing measures, renewable energy resources,
400 distributed generation technologies, cogeneration technologies,
401 and other methods and technologies reasonably available for
402 satisfying energy supply requirements.

403 (c) Identifies and analyzes emerging trends related to
404 energy supply, price, and demand.

405 (d) Identifies potential future sites for biomass power
406 plants and solar power plants.

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407 (e) Identifies potential future sites for transmission and
408 distribution lines.

409 (f) Determines optimal percentages of fuels and
410 technologies, both traditional and renewable, in the electric
411 generation fleet for the next 20-year period.

412 (g) Determines the process and timeline for incorporating
413 renewable energy resources into the generation fleet, and
414 addresses redundancy of plants, both necessary and unnecessary,
415 and the retirement of unnecessary existing plants.

416 (h) Determines if any changes should be made to capacity,
417 including any additions or retirements, and if any additional
418 transmission or distribution lines are necessary.

419 (4) The commission shall consider the following in making a
420 determination whether a renewable energy resource should be
421 added to the generation and production fleet:

422 (a) The societal benefits of renewable energy;

423 (b) The necessity of maintaining an adequate and reliable
424 source for energy and capacity needs;

425 (c) The necessity of maintaining an adequate and reliable
426 transmission and distribution grid;

427 (d) The necessity to maintain fuel mix and diversity and
428 source reliability and to minimize price fluctuations; and

429 (e) The necessity of minimizing overall price impacts to
430 ratepayers.

431 (5) (a) A public utility may obtain additional renewable
432 energy resources pursuant to this section if the commission
433 determines that renewable energy resources should be added to
434 the generation and production fleet by building a renewable
435 energy facility, converting an existing fossil fuel facility to

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renewable energy, or purchasing renewable energy. All projects are subject to the same bid process as with any other generating facility. The provider must submit a bid if it seeks to self-build the project.

(b) The utility may recovery all reasonable and prudently incurred costs for building a renewable energy facility, converting an existing fossil fuel facility to renewable energy, or purchasing renewable energy in base rates. All determinations of prudence of costs shall be made, giving consideration to the provisions and goals of this section and of the state energy resources plan.

(c) All revenues from renewable energy credits or carbon credits shall be shared with ratepayers in a manner such that ratepayers receive a minimum of 90 percent of the revenue.

(6) A determination by the commission that renewable energy resources should be added to the generation and production fleet constitutes a determination of need for those resources and is the determination of need required under s. 403.519 and the commission's agency report required under s. 403.507(4)(a).

(7) The Florida Energy Office may be a party to all proceedings under this section, and the Department of Agriculture and Consumer Services may be a party in any proceeding relating to biomass plants on issues relating to proper siting for proximity to foodstocks, forestry management, or related matters.

(8) The commission shall review the state energy resources plan biennially.

Section 5. All of the powers, duties, functions, records, personnel, and property; unexpended balances of appropriations,

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allocations, and other funds; administrative authority;
administrative rules; pending issues; and existing contracts of
the Florida Energy and Climate Commission are transferred by a
type two transfer, pursuant to s. 20.06(2), Florida Statutes, to
the Florida Energy Office.

Section 6. Section 377.6015, Florida Statutes, is amended
to read:

377.6015 Florida Energy Office ~~and Climate Commission.~~

(1) There is created within the Department of Environmental
Protection the Florida Energy Office. The office is a separate
budget entity and is exempt from the provisions of s. 20.052.
The office is not subject to control, supervision, or direction
by the Department of Environmental Protection in any manner,
including purchasing, transactions involving real or personal
property, personnel, or budgetary matters.

(2) The office shall be headed by a director, who is the
agency head for purposes of final agency action under chapter
120 for all areas within the authority delegated to the
director's office. The director shall be appointed by the
Governor and shall be subject to confirmation by the Senate.

(3) The office shall have a sufficient number of
professional and administrative personnel to carry out its
responsibilities.

~~(1) The Florida Energy and Climate Commission is created
within the Executive Office of the Governor. The commission
shall be comprised of nine members appointed by the Governor,
the Commissioner of Agriculture, and the Chief Financial
Officer.~~

~~(a) The Governor shall appoint one member from three~~

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~~persons nominated by the Florida Public Service Commission Nominating Council, created in s. 350.031, to each of seven seats on the commission. The Commissioner of Agriculture shall appoint one member from three persons nominated by the council to one seat on the commission. The Chief Financial Officer shall appoint one member from three persons nominated by the council to one seat on the commission.~~

~~1. The council shall submit the recommendations to the Governor, the Commissioner of Agriculture, and the Chief Financial Officer by September 1 of those years in which the terms are to begin the following October or within 60 days after a vacancy occurs for any reason other than the expiration of the term. The Governor, the Commissioner of Agriculture, and the Chief Financial Officer may proffer names of persons to be considered for nomination by the council.~~

~~2. The Governor, the Commissioner of Agriculture, and the Chief Financial Officer shall fill a vacancy occurring on the commission by appointment of one of the applicants nominated by the council only after a background investigation of such applicant has been conducted by the Department of Law Enforcement.~~

~~3. Members shall be appointed to 3-year terms; however, in order to establish staggered terms, for the initial appointments, the Governor shall appoint four members to 3-year terms, two members to 2-year terms, and one member to a 1-year term, and the Commissioner of Agriculture and the Chief Financial Officer shall each appoint one member to a 3-year term and shall appoint a successor when that appointee's term expires in the same manner as the original appointment.~~

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523 ~~4. The Governor shall select from the membership of the~~
524 ~~commission one person to serve as chair.~~

525 ~~5. A vacancy on the commission shall be filled for the~~
526 ~~unexpired portion of the term in the same manner as the original~~
527 ~~appointment.~~

528 ~~6. If the Governor, the Commissioner of Agriculture, or the~~
529 ~~Chief Financial Officer has not made an appointment within 30~~
530 ~~consecutive calendar days after the receipt of the~~
531 ~~recommendations, the council shall initiate, in accordance with~~
532 ~~this section, the nominating process within 30 days.~~

533 ~~7. Each appointment to the commission shall be subject to~~
534 ~~confirmation by the Senate during the next regular session after~~
535 ~~the vacancy occurs. If the Senate refuses to confirm or fails to~~
536 ~~consider the appointment of the Governor, the Commissioner of~~
537 ~~Agriculture, or the Chief Financial Officer, the council shall~~
538 ~~initiate, in accordance with this section, the nominating~~
539 ~~process within 30 days.~~

540 ~~8. The Governor or the Governor's successor may recall an~~
541 ~~appointee.~~

542 ~~9. Notwithstanding subparagraph 7. and for the initial~~
543 ~~appointments to the commission only, each initial appointment to~~
544 ~~the commission is subject to confirmation by the Senate by the~~
545 ~~2010 Regular Session. If the Senate refuses to confirm or fails~~
546 ~~to consider an appointment made by the Governor, the~~
547 ~~Commissioner of Agriculture, or the Chief Financial Officer, the~~
548 ~~council shall initiate, in accordance with this section, the~~
549 ~~nominating process within 30 days after the Senate's refusal to~~
550 ~~confirm or failure to consider such appointment. This~~
551 ~~subparagraph expires July 1, 2010.~~

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~~(b) Members must meet the following qualifications and restrictions:~~

~~1. A member must be an expert in one or more of the following fields: energy, natural resource conservation, economics, engineering, finance, law, transportation and land use, consumer protection, state energy policy, or another field substantially related to the duties and functions of the commission. The commission shall fairly represent the fields specified in this subparagraph.~~

~~2. Each member shall, at the time of appointment and at each commission meeting during his or her term of office, disclose:~~

~~a. Whether he or she has any financial interest, other than ownership of shares in a mutual fund, in any business entity that, directly or indirectly, owns or controls, or is an affiliate or subsidiary of, any business entity that may be affected by the policy recommendations developed by the commission.~~

~~b. Whether he or she is employed by or is engaged in any business activity with any business entity that, directly or indirectly, owns or controls, or is an affiliate or subsidiary of, any business entity that may be affected by the policy recommendations developed by the commission.~~

~~(c) The chair may designate the following ex officio, nonvoting members to provide information and advice to the commission at the request of the chair:~~

~~1. The chair of the Florida Public Service Commission, or his or her designee.~~

~~2. The Public Counsel, or his or her designee.~~

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581 ~~3. A representative of the Department of Agriculture and~~
582 ~~Consumer Services.~~

583 ~~4. A representative of the Department of Financial~~
584 ~~Services.~~

585 ~~5. A representative of the Department of Environmental~~
586 ~~Protection.~~

587 ~~6. A representative of the Department of Community Affairs.~~

588 ~~7. A representative of the Board of Governors of the State~~
589 ~~University System.~~

590 ~~8. A representative of the Department of Transportation.~~

591 ~~(2) Members shall serve without compensation but are~~
592 ~~entitled to reimbursement for per diem and travel expenses as~~
593 ~~provided in s. 112.061.~~

594 ~~(3) Meetings of the commission may be held in various~~
595 ~~locations around the state and at the call of the chair;~~
596 ~~however, the commission must meet at least six times each year.~~

597 (4) The office ~~commission~~ may:

598 (a) Employ staff and counsel as needed in the performance
599 of its duties.

600 (b) Prosecute and defend legal actions in its own name.

601 ~~(c) Form advisory groups consisting of members of the~~
602 ~~public to provide information on specific issues.~~

603 (5) The office ~~commission~~ shall:

604 (a) Act as the principal economic development organization
605 for the state on matters relating to renewable, alternative, or
606 clean energy.

607 1. The office shall market the state as a probusiness
608 location for potential new energy-related investment in order to
609 create new energy-related businesses and to retain and expand

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existing energy-related businesses. In doing so, the office shall work with Enterprise Florida, Inc., Space Florida, and all other governmental entities at all levels, and with all relevant private sector entities as necessary to facilitate the location of a business in this state by assisting those businesses in such matters as obtaining permits or licenses, determining appropriate tax laws and rules, and obtaining financing, incentives, grants, and other funding.

2. The office shall work with the Florida Energy Systems Consortium to coordinate and promote Florida research on energy and to recruit energy researchers to Florida. As part of this role, the office shall serve as the clearinghouse for research information from universities and private sector entities that receive funding or other assistance from the state relating to their research projects.

(b) ~~(a)~~ Administer the Florida Renewable Energy and Energy-Efficient Technologies Grants Program pursuant to s. 377.804 to assure a robust grant portfolio.

(c) ~~(b)~~ Develop policy for requiring grantees to provide royalty-sharing or licensing agreements with state government for commercialized products developed under a state grant.

(d) ~~(c)~~ Administer the Florida Green Government Grants Act pursuant to s. 377.808 and set annual priorities for grants.

(e) ~~(d)~~ Administer the information gathering and reporting functions pursuant to ss. 377.601-377.608.

~~(e) Administer petroleum planning and emergency contingency planning pursuant to ss. 377.701, 377.703, and 377.704.~~

(f) Represent Florida in the Southern States Energy Compact pursuant to ss. 377.71-377.712.

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~~(g) Complete the annual assessment of the efficacy of Florida's Energy and Climate Change Action Plan, upon completion by the Governor's Action Team on Energy and Climate Change pursuant to the Governor's Executive Order 2007-128, and provide specific recommendations to the Governor and the Legislature each year to improve results.~~

(g) ~~(h)~~ Administer the provisions of the Florida Energy and Climate Protection Act pursuant to ss. 377.801-377.806.

(h) ~~(i)~~ Advocate for energy and climate change issues and provide educational outreach and technical assistance in cooperation with the state's academic institutions.

~~(j) Be a party in the proceedings to adopt goals and submit comments to the Public Service Commission pursuant to s. 366.82.~~

(i) ~~(k)~~ Adopt rules pursuant to chapter 120 in order to implement all powers and duties described in this section.

Section 7. This act shall take effect July 1, 2011.