

AN ACT

To amend sections 155.34, 191.17, 191.21, 3714.07, and 4928.01 of the Revised Code to increase the term of the standard oil and gas lease for state land, to make changes to the Ohio Broadband Pole Replacement and Undergrounding Program, to expand the purposes for which money derived from certain disposal fees on construction and demolition debris may be used by a board of health, and to include energy generated by nuclear reaction as green energy.

Be it enacted by the General Assembly of the State of Ohio:

SECTION 1. That sections 155.34, 191.17, 191.21, 3714.07, and 4928.01 of the Revised Code be amended to read as follows:

Sec. 155.34. (A) Not later than one hundred twenty days after ~~the effective date of this amendment~~ September 30, 2021, the oil and gas land management commission shall adopt rules in accordance with Chapter 119. of the Revised Code establishing both of the following:

(1) A standard lease form that shall be used by a state agency for leases entered into under this chapter ~~that~~ is consistent with the practices of the oil and natural gas industries, and ~~that~~ contains all of the following:

(a) A prohibition against the use of the surface of the parcel of land for oil and gas development unless the state agency, in its sole discretion, chooses to negotiate and execute a written surface use agreement established under this section;

(b) A one-eighth gross landowner royalty;

(c) A primary term of ~~three~~ five years;

(d) An option for the lessee to extend the primary term of the lease for an additional three years by tendering to the state agency the same bonus paid when first entering into the lease.

(2) Any other procedures necessary to implement sections 155.30 to 155.36 of the Revised Code.

(B) Not later than one hundred ~~and~~ twenty days after ~~the effective date of this amendment~~ September 30, 2021, the commission shall establish a standard surface use agreement that a state agency shall use to authorize the use of the surface of a leased parcel of land.

(C) Section 121.95 of the Revised Code does not apply to rules adopted under this section and the commission is not subject to any requirements of that section.

Sec. 191.17. (A) Not later than sixty days after receiving an application forwarded by the department of development, the broadband expansion program authority shall award program reimbursements to the applicant for costs described in divisions (A) and (B) of section 191.21 of the

Revised Code after reviewing the application, and establishing the applicant's eligibility for reimbursement under the Ohio broadband pole replacement and undergrounding program. ~~Except as provided in division (B) of this section, program~~

(B) For pole replacement or mid-span pole installation costs described under division (A) of section 191.21 of the Revised Code, reimbursements shall be in an amount equal to the lesser of seven either of the following:

(1) Seven thousand five hundred dollars or seventy-five multiplied by the number of pole replacements and mid-span pole installations in an application;

(2) Seventy-five per cent of the total amount paid by the applicant for each pole replacement or mid-span pole installation eligible costs therein.

~~(B)(C)~~ For undergrounding costs described under division (B) of section 191.21 of the Revised Code, ~~the authority shall approve program reimbursements as provided in division (A) of this section~~ shall be in an amount not to exceed seventy-five per cent of the total eligible costs therein, except that the reimbursements may not exceed the reimbursement amount that would be available under division ~~(A)~~(B) of this section, if the applicant ~~had attached broadband infrastructure to utility poles~~ did a pole replacement or mid-span pole installation instead of undergrounding that infrastructure.

Sec. 191.21. If the broadband expansion program authority approves an application under the Ohio broadband pole replacement and undergrounding program, the following costs are eligible for reimbursement under the program:

(A) Actual and reasonable costs to perform a pole replacement or mid-span pole installation, including the amount of any expenditures to remove and dispose of an existing utility pole, purchase and install a replacement utility pole, and transfer any existing facilities to the new pole;

(B) Actual and reasonable undergrounding costs, including the costs to dig a trench, perform directional boring, install conduit, and seal the trench, if the undergrounding is ~~either one~~ of the following:

(1) Required by law, regulation, or local ordinance;

(2) More economical than the cost of performing a pole replacement;

(3) Needed because the process for obtaining access to poles is causing, or is reasonably anticipated to cause, a delay that will impact the ability of the applicant to meet deadlines required by an agreement or terms of support to provide qualifying broadband service to an address within an unserved area.

(C)(1) Costs of deploying qualifying broadband service for which the applicant is entitled to obtain full reimbursement from another governmental entity are not eligible for reimbursement under the program, except as provided in division (C)(2) of this section.

(2) If an applicant's costs for deploying such service are reimbursed in part by a governmental entity, the applicant may apply for and obtain reimbursement under the program for the portion of the eligible costs for which the applicant was not reimbursed.

(D) For applicants that obtain broadband grant funding from sources other than reimbursements under the program, the authority may require the applicants to maintain accounting records sufficient to demonstrate that the other grant funds do not fully reimburse the same costs as those reimbursed under the program.

Sec. 3714.07. (A)(1) For the purpose of assisting boards of health and the environmental protection agency in administering and enforcing this chapter and rules adopted under it, there is hereby levied a fee of thirty cents per cubic yard or sixty cents per ton, as applicable, on both of the following:

(a) The disposal of construction and demolition debris at a construction and demolition debris facility that is licensed under this chapter or at a solid waste facility that is licensed under Chapter 3734. of the Revised Code;

(b) The disposal of asbestos or asbestos-containing materials or products at a construction and demolition debris facility that is licensed under this chapter or at a solid waste facility that is licensed under Chapter 3734. of the Revised Code.

(2) The owner or operator of a construction and demolition debris facility or a solid waste facility shall determine if cubic yards or tons will be used as the unit of measurement. If basing the fee on cubic yards, the owner or operator shall utilize either the maximum cubic yard capacity of the container, or the hauling volume of the vehicle, that transports the construction and demolition debris to the facility or the cubic yards actually logged for disposal by the owner or operator in accordance with rules adopted under section 3714.02 of the Revised Code. If basing the fee on tonnage, the owner or operator shall use certified scales to determine the tonnage of construction and demolition debris that is disposed of.

(3) The owner or operator of a construction and demolition debris facility or a solid waste facility shall calculate the amount of money generated from the fee levied under division (A)(1) of this section and shall hold that amount as a trustee for the health district having jurisdiction over the facility, if that district is on the approved list under section 3714.09 of the Revised Code, or for the state. The owner or operator shall prepare and file with the appropriate board of health or the director of environmental protection monthly returns indicating the total volume or weight, as applicable, of construction and demolition debris and asbestos or asbestos-containing materials or products disposed of at the facility and the total amount of money generated during that month from the fee levied under division (A)(1) of this section on the disposal of construction and demolition debris and asbestos or asbestos-containing materials or products. Not later than thirty days after the last day of the month to which the return applies, the owner or operator shall mail to the board of health or the director the return for that month together with the amount of money calculated under division (A)(3) of this section on the disposal of construction and demolition debris and asbestos or asbestos-containing materials or products during that month or may submit the return and money electronically in a manner approved by the director. The owner or operator may request, in writing, an extension of not more than thirty days after the last day of the month to which the return applies.

A request for extension may be denied. If the owner or operator submits the money late, the owner or operator shall pay a penalty of ten per cent of the amount of the money due for each month that it is late.

(4) Of the money that is submitted by a construction and demolition debris facility or a solid waste facility on a per cubic yard or per ton basis under this section, a board of health shall transmit three cents per cubic yard or six cents per ton, as applicable, to the director not later than forty-five days after the receipt of the money. The money retained by a board of health under this section shall be paid into a special fund, which is hereby created in each health district, and used solely for the following purposes:

(a) To administer and enforce this chapter and Chapter 3734. of the Revised Code and rules adopted under ~~it~~them;

(b) To abate abandoned accumulations of construction and demolition debris as provided in section 3714.074 of the Revised Code;

(c) To mitigate any impacts to public health, safety, and welfare of any construction and demolition debris facility and solid waste disposal or transfer facility within the health district, including ensuring appropriate inspection of any such facility to prevent any negative public health, safety, and welfare impact.

The director shall transmit all money received under this section to the treasurer of state to be deposited in the state treasury to the credit of the waste management fund created in section 3734.061 of the Revised Code.

(B) The board of health of a health district or the director may enter into an agreement with the owner or operator of a construction and demolition debris facility or a solid waste facility for the quarterly payment of money generated from the disposal fee as calculated in division (A)(3) of this section. The board of health shall notify the director of any such agreement. Not later than forty-five days after receipt of the quarterly payment, the board of health shall transmit the amount established in division (A)(4) of this section to the director. The money retained by the board of health shall be deposited in the special fund of the district as required under that division. Upon receipt of the money from a board of health, the director shall transmit the money to the treasurer of state to be credited to the waste management fund.

(C) If a construction and demolition debris facility or a solid waste facility is located within the territorial boundaries of a municipal corporation or the unincorporated area of a township, the municipal corporation or township may appropriate up to four cents per cubic yard or up to eight cents per ton of the disposal fee required to be paid by the facility under division (A)(1) of this section for the same purposes that a municipal corporation or township may levy a fee under division (C) of section 3734.57 of the Revised Code.

The legislative authority of the municipal corporation or township may appropriate the money from the fee by enacting an ordinance or adopting a resolution establishing the amount of the fee to be appropriated. Upon doing so, the legislative authority shall mail a certified copy of the

ordinance or resolution to the board of health of the health district in which the construction and demolition debris facility or the solid waste facility is located or, if the facility is located in a health district that is not on the approved list under section 3714.09 of the Revised Code, to the director. Upon receipt of the copy of the ordinance or resolution and not later than forty-five days after receipt of money generated from the fee, the board or the director, as applicable, shall transmit to the treasurer or other appropriate officer of the municipal corporation or clerk of the township that portion of the money generated from the disposal fee by the owner or operator of the facility that is required by the ordinance or resolution to be paid to that municipal corporation or township.

Money received by the treasurer or other appropriate officer of a municipal corporation under this division shall be paid into the general fund of the municipal corporation. Money received by the clerk of a township under this division shall be paid into the general fund of the township. The treasurer or other officer of the municipal corporation or the clerk of the township, as appropriate, shall maintain separate records of the money received under this division.

The legislative authority of a municipal corporation or township may cease appropriating money under this division by repealing the ordinance or resolution that was enacted or adopted under this division.

The director shall adopt rules in accordance with Chapter 119. of the Revised Code establishing requirements for prorating the amount of the fee that may be appropriated under this division by a municipal corporation or township in which only a portion of a construction and demolition debris facility is located within the territorial boundaries of the municipal corporation or township.

(D) The board of county commissioners of a county in which a construction and demolition debris facility or a solid waste facility is located may appropriate up to three cents per cubic yard or up to six cents per ton of the disposal fee required to be paid by the facility under division (A)(1) of this section for the same purposes that a solid waste management district may levy a fee under division (B) of section 3734.57 of the Revised Code.

The board of county commissioners may appropriate the money from the fee by adopting a resolution establishing the amount of the fee to be appropriated. Upon doing so, the board of county commissioners shall mail a certified copy of the resolution to the board of health of the health district in which the construction and demolition debris facility or the solid waste facility is located or, if the facility is located in a health district that is not on the approved list under section 3714.09 of the Revised Code, to the director. Upon receipt of the copy of the resolution and not later than forty-five days after receipt of money generated from the fee, the board of health or the director, as applicable, shall transmit to the treasurer of the county that portion of the money generated from the disposal fee by the owner or operator of the facility that is required by the resolution to be paid to that county.

Money received by a county treasurer under this division shall be paid into the general fund of the county. The county treasurer shall maintain separate records of the money received under this

division.

A board of county commissioners may cease appropriating money under this division by repealing the resolution that was adopted under this division.

(E)(1) This section does not apply to the disposal of construction and demolition debris at a solid waste facility that is licensed under Chapter 3734. of the Revised Code if there is no construction and demolition debris facility licensed under this chapter within thirty-five miles of the solid waste facility as determined by a facility's property boundaries.

(2) This section does not apply to the disposal of construction and demolition debris at a solid waste facility that is licensed under Chapter 3734. of the Revised Code if the owner or operator of the facility chooses to collect fees on the disposal of the construction and demolition debris and asbestos or asbestos-containing materials or products that are identical to the fees that are collected under Chapters 343. and 3734. of the Revised Code on the disposal of solid wastes at that facility.

(3) This section does not apply to the disposal of source separated materials that are exclusively composed of reinforced or nonreinforced concrete, asphalt, clay tile, building or paving brick, or building or paving stone at a construction and demolition debris facility that is licensed under this chapter when either of the following applies:

(a) The materials are placed within the limits of construction and demolition debris placement at the facility as specified in the license issued to the facility under section 3714.06 of the Revised Code, are not placed within the unloading zone of the facility, and are used as a fire prevention measure in accordance with rules adopted by the director under section 3714.02 of the Revised Code.

(b) The materials are not placed within the unloading zone of the facility or within the limits of construction and demolition debris placement at the facility as specified in the license issued to the facility under section 3714.06 of the Revised Code, but are used as fill material, either alone or in conjunction with clean soil, sand, gravel, or other clean aggregates, in legitimate fill operations for construction purposes at the facility or to bring the facility up to a consistent grade.

Sec. 4928.01. (A) As used in this chapter:

(1) "Ancillary service" means any function necessary to the provision of electric transmission or distribution service to a retail customer and includes, but is not limited to, scheduling, system control, and dispatch services; reactive supply from generation resources and voltage control service; reactive supply from transmission resources service; regulation service; frequency response service; energy imbalance service; operating reserve-spinning reserve service; operating reserve-supplemental reserve service; load following; back-up supply service; real-power loss replacement service; dynamic scheduling; system black start capability; and network stability service.

(2) "Billing and collection agent" means a fully independent agent, not affiliated with or otherwise controlled by an electric utility, electric services company, electric cooperative, or governmental aggregator subject to certification under section 4928.08 of the Revised Code, to the

extent that the agent is under contract with such utility, company, cooperative, or aggregator solely to provide billing and collection for retail electric service on behalf of the utility company, cooperative, or aggregator.

(3) "Certified territory" means the certified territory established for an electric supplier under sections 4933.81 to 4933.90 of the Revised Code.

(4) "Competitive retail electric service" means a component of retail electric service that is competitive as provided under division (B) of this section.

(5) "Electric cooperative" means a not-for-profit electric light company that both is or has been financed in whole or in part under the "Rural Electrification Act of 1936," 49 Stat. 1363, 7 U.S.C. 901, and owns or operates facilities in this state to generate, transmit, or distribute electricity, or a not-for-profit successor of such company.

(6) "Electric distribution utility" means an electric utility that supplies at least retail electric distribution service.

(7) "Electric light company" has the same meaning as in section 4905.03 of the Revised Code and includes an electric services company, but excludes any self-generator to the extent that it consumes electricity it so produces, sells that electricity for resale, or obtains electricity from a generating facility it hosts on its premises.

(8) "Electric load center" has the same meaning as in section 4933.81 of the Revised Code.

(9) "Electric services company" means an electric light company that is engaged on a for-profit or not-for-profit basis in the business of supplying or arranging for the supply of only a competitive retail electric service in this state. "Electric services company" includes a power marketer, power broker, aggregator, or independent power producer but excludes an electric cooperative, municipal electric utility, governmental aggregator, or billing and collection agent.

(10) "Electric supplier" has the same meaning as in section 4933.81 of the Revised Code.

(11) "Electric utility" means an electric light company that has a certified territory and is engaged on a for-profit basis either in the business of supplying a noncompetitive retail electric service in this state or in the businesses of supplying both a noncompetitive and a competitive retail electric service in this state. "Electric utility" excludes a municipal electric utility or a billing and collection agent.

(12) "Firm electric service" means electric service other than nonfirm electric service.

(13) "Governmental aggregator" means a legislative authority of a municipal corporation, a board of township trustees, or a board of county commissioners acting as an aggregator for the provision of a competitive retail electric service under authority conferred under section 4928.20 of the Revised Code.

(14) A person acts "knowingly," regardless of the person's purpose, when the person is aware that the person's conduct will probably cause a certain result or will probably be of a certain nature. A person has knowledge of circumstances when the person is aware that such circumstances probably exist.

(15) "Level of funding for low-income customer energy efficiency programs provided through electric utility rates" means the level of funds specifically included in an electric utility's rates on October 5, 1999, pursuant to an order of the public utilities commission issued under Chapter 4905. or 4909. of the Revised Code and in effect on October 4, 1999, for the purpose of improving the energy efficiency of housing for the utility's low-income customers. The term excludes the level of any such funds committed to a specific nonprofit organization or organizations pursuant to a stipulation or contract.

(16) "Low-income customer assistance programs" means the percentage of income payment plan program, the home energy assistance program, the home weatherization assistance program, and the targeted energy efficiency and weatherization program.

(17) "Market development period" for an electric utility means the period of time beginning on the starting date of competitive retail electric service and ending on the applicable date for that utility as specified in section 4928.40 of the Revised Code, irrespective of whether the utility applies to receive transition revenues under this chapter.

(18) "Market power" means the ability to impose on customers a sustained price for a product or service above the price that would prevail in a competitive market.

(19) "Mercantile customer" means a commercial or industrial customer if the electricity consumed is for nonresidential use and the customer consumes more than seven hundred thousand kilowatt hours per year or is part of a national account involving multiple facilities in one or more states.

(20) "Municipal electric utility" means a municipal corporation that owns or operates facilities to generate, transmit, or distribute electricity.

(21) "Noncompetitive retail electric service" means a component of retail electric service that is noncompetitive as provided under division (B) of this section.

(22) "Nonfirm electric service" means electric service provided pursuant to a schedule filed under section 4905.30 of the Revised Code or pursuant to an arrangement under section 4905.31 of the Revised Code, which schedule or arrangement includes conditions that may require the customer to curtail or interrupt electric usage during nonemergency circumstances upon notification by an electric utility.

(23) "Percentage of income payment plan arrears" means funds eligible for collection through the percentage of income payment plan rider, but uncollected as of July 1, 2000.

(24) "Person" has the same meaning as in section 1.59 of the Revised Code.

(25) "Advanced energy project" means any technologies, products, activities, or management practices or strategies that facilitate the generation or use of electricity or energy and that reduce or support the reduction of energy consumption or support the production of clean, renewable energy for industrial, distribution, commercial, institutional, governmental, research, not-for-profit, or residential energy users, including, but not limited to, advanced energy resources and renewable energy resources. "Advanced energy project" also includes any project described in

division (A), (B), or (C) of section 4928.621 of the Revised Code.

(26) "Regulatory assets" means the unamortized net regulatory assets that are capitalized or deferred on the regulatory books of the electric utility, pursuant to an order or practice of the public utilities commission or pursuant to generally accepted accounting principles as a result of a prior commission rate-making decision, and that would otherwise have been charged to expense as incurred or would not have been capitalized or otherwise deferred for future regulatory consideration absent commission action. "Regulatory assets" includes, but is not limited to, all deferred demand-side management costs; all deferred percentage of income payment plan arrears; post-in-service capitalized charges and assets recognized in connection with statement of financial accounting standards no. 109 (receivables from customers for income taxes); future nuclear decommissioning costs and fuel disposal costs as those costs have been determined by the commission in the electric utility's most recent rate or accounting application proceeding addressing such costs; the undepreciated costs of safety and radiation control equipment on nuclear generating plants owned or leased by an electric utility; and fuel costs currently deferred pursuant to the terms of one or more settlement agreements approved by the commission.

(27) "Retail electric service" means any service involved in supplying or arranging for the supply of electricity to ultimate consumers in this state, from the point of generation to the point of consumption. For the purposes of this chapter, retail electric service includes one or more of the following "service components": generation service, aggregation service, power marketing service, power brokerage service, transmission service, distribution service, ancillary service, metering service, and billing and collection service.

(28) "Starting date of competitive retail electric service" means January 1, 2001.

(29) "Customer-generator" means a user of a net metering system.

(30) "Net metering" means measuring the difference in an applicable billing period between the electricity supplied by an electric service provider and the electricity generated by a customer-generator that is fed back to the electric service provider.

(31) "Net metering system" means a facility for the production of electrical energy that does all of the following:

(a) Uses as its fuel either solar, wind, biomass, landfill gas, or hydropower, or uses a microturbine or a fuel cell;

(b) Is located on a customer-generator's premises;

(c) Operates in parallel with the electric utility's transmission and distribution facilities;

(d) Is intended primarily to offset part or all of the customer-generator's requirements for electricity. For an industrial customer-generator with a net metering system that has a capacity of less than twenty megawatts and uses wind as energy, this means the net metering system was sized so as to not exceed one hundred per cent of the customer-generator's annual requirements for electric energy at the time of interconnection.

(32) "Self-generator" means an entity in this state that owns or hosts on its premises an

electric generation facility that produces electricity primarily for the owner's consumption and that may provide any such excess electricity to another entity, whether the facility is installed or operated by the owner or by an agent under a contract.

(33) "Rate plan" means the standard service offer in effect on the effective date of the amendment of this section by S.B. 221 of the 127th general assembly, July 31, 2008.

(34) "Advanced energy resource" means any of the following:

(a) Any method or any modification or replacement of any property, process, device, structure, or equipment that increases the generation output of an electric generating facility to the extent such efficiency is achieved without additional carbon dioxide emissions by that facility;

(b) Any distributed generation system consisting of customer cogeneration technology;

(c) Clean coal technology that includes a carbon-based product that is chemically altered before combustion to demonstrate a reduction, as expressed as ash, in emissions of nitrous oxide, mercury, arsenic, chlorine, sulfur dioxide, or sulfur trioxide in accordance with the American society of testing and materials standard D1757A or a reduction of metal oxide emissions in accordance with standard D5142 of that society, or clean coal technology that includes the design capability to control or prevent the emission of carbon dioxide, which design capability the commission shall adopt by rule and shall be based on economically feasible best available technology or, in the absence of a determined best available technology, shall be of the highest level of economically feasible design capability for which there exists generally accepted scientific opinion;

(d) Advanced nuclear energy technology consisting of generation III technology as defined by the nuclear regulatory commission; other, later technology; or significant improvements to existing facilities;

(e) Any fuel cell used in the generation of electricity, including, but not limited to, a proton exchange membrane fuel cell, phosphoric acid fuel cell, molten carbonate fuel cell, or solid oxide fuel cell;

(f) Advanced solid waste or construction and demolition debris conversion technology, including, but not limited to, advanced stoker technology, and advanced fluidized bed gasification technology, that results in measurable greenhouse gas emissions reductions as calculated pursuant to the United States environmental protection agency's waste reduction model (WARM);

(g) Demand-side management and any energy efficiency improvement;

(h) Any new, retrofitted, refueled, or repowered generating facility located in Ohio, including a simple or combined-cycle natural gas generating facility or a generating facility that uses biomass, coal, modular nuclear, or any other fuel as its input;

(i) Any uprated capacity of an existing electric generating facility if the uprated capacity results from the deployment of advanced technology.

"Advanced energy resource" does not include a waste energy recovery system that is, or has been, included in an energy efficiency program of an electric distribution utility pursuant to requirements under section 4928.66 of the Revised Code.

(35) "Air contaminant source" has the same meaning as in section 3704.01 of the Revised Code.

(36) "Cogeneration technology" means technology that produces electricity and useful thermal output simultaneously.

(37)(a) "Renewable energy resource" means any of the following:

(i) Solar photovoltaic or solar thermal energy;

(ii) Wind energy;

(iii) Power produced by a hydroelectric facility;

(iv) Power produced by a small hydroelectric facility, which is a facility that operates, or is rated to operate, at an aggregate capacity of less than six megawatts;

(v) Power produced by a run-of-the-river hydroelectric facility placed in service on or after January 1, 1980, that is located within this state, relies upon the Ohio river, and operates, or is rated to operate, at an aggregate capacity of forty or more megawatts;

(vi) Geothermal energy;

(vii) Fuel derived from solid wastes, as defined in section 3734.01 of the Revised Code, through fractionation, biological decomposition, or other process that does not principally involve combustion;

(viii) Biomass energy;

(ix) Energy produced by cogeneration technology that is placed into service on or before December 31, 2015, and for which more than ninety per cent of the total annual energy input is from combustion of a waste or byproduct gas from an air contaminant source in this state, which source has been in operation since on or before January 1, 1985, provided that the cogeneration technology is a part of a facility located in a county having a population of more than three hundred sixty-five thousand but less than three hundred seventy thousand according to the most recent federal decennial census;

(x) Biologically derived methane gas;

(xi) Heat captured from a generator of electricity, boiler, or heat exchanger fueled by biologically derived methane gas;

(xii) Energy derived from nontreated by-products of the pulping process or wood manufacturing process, including bark, wood chips, sawdust, and lignin in spent pulping liquors.

"Renewable energy resource" includes, but is not limited to, any fuel cell used in the generation of electricity, including, but not limited to, a proton exchange membrane fuel cell, phosphoric acid fuel cell, molten carbonate fuel cell, or solid oxide fuel cell; wind turbine located in the state's territorial waters of Lake Erie; methane gas emitted from an abandoned coal mine; waste energy recovery system placed into service or retrofitted on or after the effective date of the amendment of this section by S.B. 315 of the 129th general assembly, September 10, 2012, except that a waste energy recovery system described in division (A)(38)(b) of this section may be included only if it was placed into service between January 1, 2002, and December 31, 2004; storage facility

that will promote the better utilization of a renewable energy resource; or distributed generation system used by a customer to generate electricity from any such energy.

"Renewable energy resource" does not include a waste energy recovery system that is, or was, on or after January 1, 2012, included in an energy efficiency program of an electric distribution utility pursuant to requirements under section 4928.66 of the Revised Code.

(b) As used in division (A)(37) of this section, "hydroelectric facility" means a hydroelectric generating facility that is located at a dam on a river, or on any water discharged to a river, that is within or bordering this state or within or bordering an adjoining state and meets all of the following standards:

(i) The facility provides for river flows that are not detrimental for fish, wildlife, and water quality, including seasonal flow fluctuations as defined by the applicable licensing agency for the facility.

(ii) The facility demonstrates that it complies with the water quality standards of this state, which compliance may consist of certification under Section 401 of the "Clean Water Act of 1977," 91 Stat. 1598, 1599, 33 U.S.C. 1341, and demonstrates that it has not contributed to a finding by this state that the river has impaired water quality under Section 303(d) of the "Clean Water Act of 1977," 114 Stat. 870, 33 U.S.C. 1313.

(iii) The facility complies with mandatory prescriptions regarding fish passage as required by the federal energy regulatory commission license issued for the project, regarding fish protection for riverine, anadromous, and catadromous fish.

(iv) The facility complies with the recommendations of the Ohio environmental protection agency and with the terms of its federal energy regulatory commission license regarding watershed protection, mitigation, or enhancement, to the extent of each agency's respective jurisdiction over the facility.

(v) The facility complies with provisions of the "Endangered Species Act of 1973," 87 Stat. 884, 16 U.S.C. 1531 to 1544, as amended.

(vi) The facility does not harm cultural resources of the area. This can be shown through compliance with the terms of its federal energy regulatory commission license or, if the facility is not regulated by that commission, through development of a plan approved by the Ohio historic preservation office, to the extent it has jurisdiction over the facility.

(vii) The facility complies with the terms of its federal energy regulatory commission license or exemption that are related to recreational access, accommodation, and facilities or, if the facility is not regulated by that commission, the facility complies with similar requirements as are recommended by resource agencies, to the extent they have jurisdiction over the facility; and the facility provides access to water to the public without fee or charge.

(viii) The facility is not recommended for removal by any federal agency or agency of any state, to the extent the particular agency has jurisdiction over the facility.

(c) The standards in divisions (A)(37)(b)(i) to (viii) of this section do not apply to a small

hydroelectric facility under division (A)(37)(a)(iv) of this section.

(38) "Waste energy recovery system" means either of the following:

(a) A facility that generates electricity through the conversion of energy from either of the following:

(i) Exhaust heat from engines or manufacturing, industrial, commercial, or institutional sites, except for exhaust heat from a facility whose primary purpose is the generation of electricity;

(ii) Reduction of pressure in gas pipelines before gas is distributed through the pipeline, provided that the conversion of energy to electricity is achieved without using additional fossil fuels.

(b) A facility at a state institution of higher education as defined in section 3345.011 of the Revised Code that recovers waste heat from electricity-producing engines or combustion turbines and that simultaneously uses the recovered heat to produce steam, provided that the facility was placed into service between January 1, 2002, and December 31, 2004.

(39) "Smart grid" means capital improvements to an electric distribution utility's distribution infrastructure that improve reliability, efficiency, resiliency, or reduce energy demand or use, including, but not limited to, advanced metering and automation of system functions.

(40) "Combined heat and power system" means the coproduction of electricity and useful thermal energy from the same fuel source designed to achieve thermal-efficiency levels of at least sixty per cent, with at least twenty per cent of the system's total useful energy in the form of thermal energy.

(41) "Legacy generation resource" means all generating facilities owned directly or indirectly by a corporation that was formed prior to 1960 by investor-owned utilities for the original purpose of providing power to the federal government for use in the nation's defense or in furtherance of national interests, including the Ohio valley electric corporation.

(42) "Prudently incurred costs related to a legacy generation resource" means costs, including deferred costs, allocated pursuant to a power agreement approved by the federal energy regulatory commission that relates to a legacy generation resource, less any revenues realized from offering the contractual commitment for the power agreement into the wholesale markets, provided that where the net revenues exceed net costs, those excess revenues shall be credited to customers. Such costs shall exclude any return on investment in common equity and, in the event of a premature retirement of a legacy generation resource, shall exclude any recovery of remaining debt. Such costs shall include any incremental costs resulting from the bankruptcy of a current or former sponsor under such power agreement or co-owner of the legacy generation resource if not otherwise recovered through a utility rate cost recovery mechanism.

~~(43)~~(43)(a) "Green energy" means any energy generated by using an energy resource that does one or more of the following:

~~(a)~~(i) Releases reduced air pollutants, thereby reducing cumulative air emissions;

~~(b)~~(ii) Is more sustainable and reliable relative to some fossil fuels.

(b) "Green energy" includes energy generated by using ~~natural gas~~ the following as a

~~resource:~~

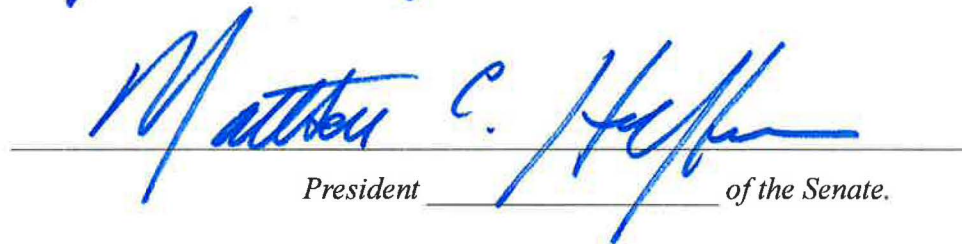
(i) Natural gas as a resource;

(ii) Nuclear reaction.

(B) For the purposes of this chapter, a retail electric service component shall be deemed a competitive retail electric service if the service component is competitive pursuant to a declaration by a provision of the Revised Code or pursuant to an order of the public utilities commission authorized under division (A) of section 4928.04 of the Revised Code. Otherwise, the service component shall be deemed a noncompetitive retail electric service.

SECTION 2. That existing sections 155.34, 191.17, 191.21, 3714.07, and 4928.01 of the Revised Code are hereby repealed.


Speaker _____ of the House of Representatives.


President _____ of the Senate.

Passed December 11, 2024

Approved DECEMBER 19, 2024


Governor.



Sub. H. B. No. 308

135th G.A.

The section numbering of law of a general and permanent nature is complete and in conformity with the Revised Code.



Director, Legislative Service Commission.

Filed in the office of the Secretary of State at Columbus, Ohio, on the 19th
day of December, A. D. 2024.



Secretary of State.

File No. 69

Effective Date 3/20/2025

AN ACT

To amend sections 155.34, 191.17, 191.21, 3714.07, and 4928.01 of the Revised Code to increase the term of the standard oil and gas lease for state land, to make changes to the Ohio Broadband Pole Replacement and Undergrounding Program, to expand the purposes for which money derived from certain disposal fees on construction and demolition debris may be used by a board of health, and to include energy generated by nuclear reaction as green energy.

Introduced by

Representatives Stein, Brennan

Cosponsors: Representatives Gross, Lipps, King, Demetriou, Bird, Holmes, Denson, Seitz, Hoops, Klopfenstein, Abdullahi, Ray, Claggett, Hillyer, Dean, Robb Blasdel, Troy, Fowler Arthur, Dobos, Forhan, Weinstein, Brewer, McClain, Thomas, J., Johnson, Williams, Richardson, Carruthers, Click, Isaacsohn, Swearingen, Abrams, Barhorst, Callender, Creech, Cross, Daniels, Edwards, Hall, John, Jones, Kick, Lear, Lorenz, Loychik, Mathews, Merrin, Miller, M., Mohamed, Patton, Pavliga, Peterson, Pizzulli, Plummer, Roemer, Santucci, Schmidt, Somani, Willis, Young, T.
Senators Brenner, Chavez, Cirino, Cutrona, Gavarone, Johnson, Landis, Lang, O'Brien, Reineke, Schaffer, Wilkin, Wilson

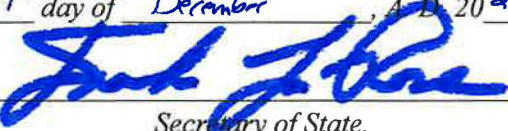
Passed by the House of Representatives,

June 26, 2024

Passed by the Senate,

December 11, 2024

*Filed in the office of the Secretary of State at
Columbus, Ohio, on the*

19th day of December, A.D. 2024

Secretary of State.

*Concurred in
Senate amendments,
December 11, 2024.*