

Ohio Legislative Service Commission

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H.B. 364* 134 th General Assembly	Bill Analysis
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Version: As Reported by Senate Energy and Public Utilities

Primary Sponsor: Rep. Patton

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SUMMARY

Infrastructure improvement surcharge

- Changes the law governing waterworks and sewage disposal system company infrastructure improvement surcharges imposed on customers to recover costs for capital improvements to infrastructure plant to do the following:
 - Adds the requirements that the capital improvements be (1) prudent and (2) properly classified in the Uniform System of Accounts (USOA) adopted by the National Association of Regulatory Utility Commissioners (NARUC), instead of just used and useful in rendering public utility service as current law requires;
 - □ Includes capital improvements consisting of the replacement of an existing plant included in *accounts under NARUC's USOA* instead of the current law requirement of replacement of existing plant including specific facilities listed in the law (which the bill deletes).
- Permits a surcharge to include capital expenditures made to comply with any consent decree, final order, or final rule of the U.S. or Ohio Environmental Protection Agency.
- Extends surcharge eligibility to include as a "replacement of an existing plant" any replacement that results in an upgrade or improvement to the previously existing plant if it is prudent, qualifies for recovery, and performs the same or similar function as the plant replaced.

^{*} This analysis was prepared before the report of the Senate Energy and Public Utilities Committee appeared in the Senate Journal. Note that the legislative history may be incomplete.

- Permits a waterworks or sewage disposal system company with \$250,000 or more of annual operating income to impose, subject to refund, its proposed infrastructure improvement surcharge of certain companies if the Public Utilities Commission fails to issue a final order on the surcharge within 180 days.
- Delays infrastructure improvement surcharge termination by operation of law to no later than December 31, 2036.

Hazardous waste incinerators

 Creates two limited exceptions to the moratorium against modifications to hazardous waste incinerator installation and operation permits when certain conditions apply.

Public water system asset management program

- Eliminates the requirement that a transient noncommunity water system demonstrate the technical, managerial, and financial capability to comply with the Safe Drinking Water Law through implementation of an asset management program.
- Prohibits the Director of Environmental Protection from adopting or enforcing any rules requiring a transient noncommunity system to implement, prepare, or complete an asset management program.
- Eliminates the requirement that the operator of a transient noncommunity water system include information regarding the system's asset management program when applying to install a new water well.

Residential PACE lien priority

- Specifies that the priority for a residential PACE lien is:
 - □ Always subordinate to a first mortgage, regardless of when that mortgage is recorded with the county recorder;
 - Subordinate to all other liens recorded prior to the recordation of the residential PACE lien;
 - □ Superior to all other liens recorded after the recordation of the residential PACE lien.
- Specifies that a residential PACE lien is a lien for a residential PACE (property assessed clean energy) loan, which is a loan to pay for the installation of cost effective energy improvements on a homeowner's qualifying residential real property and is repayable by the homeowner through a special assessment.

DETAILED ANALYSIS

Infrastructure plant costs recovered by surcharge

The bill makes changes to what is included as infrastructure plant costs recoverable under an infrastructure improvement surcharge (surcharge) by a waterworks company (company in the business of supplying water through pipes or tubing, or in a similar manner, to Ohio consumers) or sewage disposal system company (company in the business of sewage disposal through pipes or tubing, and treatment works, or in a similar manner, in Ohio) that is a public utility.

Under continuing law, either type of company may apply for a surcharge to recover plant costs. The Public Utilities Commission (PUCO) may approve the surcharge if PUCO determines it is just and reasonable, and is sufficient, but does not exceed, the revenue requirement necessary to recover the plant costs and provide a fair and reasonable rate of return on the plant.¹

Prudent and properly classified

Under the bill, capital improvements to infrastructure plant, to be eligible for the surcharge, must be determined by PUCO to be (1) prudent, (2) used and useful in rendering public utility service, and (3) properly classified in the Uniform System of Accounts (USOA) adopted by the National Association of Regulatory Utility Commissioners (NARUC) as identified in the Ohio Administrative Code. Current law requires only that PUCO determine the improvements to be used and useful.²

Waterworks company capital improvements

Below is a table comparing the changes made by the bill regarding the waterworks company capital improvements that may be included in the surcharge.³

Current law	Bill
 Replacement of existing plant including: Chemical feed systems; Filters; Pumps; Motors; Plant generators; Meters; Service lines; Hydrants; Mains; and Valves. 	 Replacement of <i>an</i> existing plant included in <i>accounts</i> (under NARUC's USOA): 323 – Other power production equipment; 324 – Steam pumping equipment; 325 – Electric pumping equipment; 326 – Diesel pumping equipment; 327 – Hydraulic pumping equipment; 328 – Other pumping equipment; 332 – Water treatment equipment; 342 – Distribution reservoirs & standpipes; 343 – Transmission & distribution mains; 345 – Services;
	343 361 1663,

¹ R.C. 4909.172; R.C. 4905.02 and 4905.03, not in the bill.

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² R.C. 4909.172(C).

³ R.C. 4909.172(C)(1).

Current law	Bill
	 346 – Meters;
	 347 – Meter installation; and
	 348 – Hydrants.

Sewage disposal system company capital improvements

Below is a table comparing the changes made by the bill regarding the sewage disposal system company capital improvements that may be included in the surcharge.⁴

Current law	Bill
 Replacement of existing infrastructure including: Chemical feed systems; Filters; Pumps; Motors; Sludge-handling equipment; Plant generators; Mains; and Lift stations. 	 Replacement of an existing plant included in accounts (under NARUC's USOA): 352 – Collection sewers; 352.1 – Collection sewers – Force; 352.2 – Collection sewers – Gravity; 353 – Services to customers; 354 –Flow measuring devices; 355 – Flow measuring installations; 366 – Other collection plant facilities; 362 – Receiving wells; 363 – Electric pumping equipment; 364 – Diesel pumping equipment; 365 – Other pumping equipment; 372 – Treatment and disposal equipment; 374 – Outfall sewer lines; and 375 – Other treatment and disposal plant equipment.

⁴ R.C. 4909.172(C)(2).

Replacement of an existing plant

The bill defines "replacement of an existing plant" regarding waterworks and sewage disposal system company capital improvements (discussed immediately above) to include replacements that upgrade or improve the previously existing plant, provided that the replacement plant is prudent, qualifies for recovery under the bill, and performs the same or similar function or purpose as it did prior to the replacement.⁵

Other capital expenditures

The bill also includes, as capital improvements that may be included in the surcharge, capital expenditures made by a waterworks or sewage disposal company to comply with any consent decree, final order, or final rule from either the U.S. or Ohio Environmental Protection Agency.⁶

Surcharge imposed pending PUCO approval

The bill provides that a waterworks or sewage disposal system company with \$250,000 or more in annual operating revenues can, at the company's discretion, put its surcharge into effect if PUCO fails to issue a final order on the company's surcharge application within 180 days. The surcharge will take effect on the filing of the company's revised affected rate schedule, subject to refund of amounts collected in excess of the amounts authorized by PUCO's final order.

All refunds must include interest at the rate required by Ohio law and be accomplished as PUCO prescribes in the final order. PUCO may require an undertaking to secure the refund if it finds it is warranted by the financial condition of the waterworks or sewage disposal system company.⁷

Surcharge termination by law

The bill requires that all infrastructure improvement surcharges must terminate by operation of law no later than December 31, 2036. Current law terminates the surcharges by operation of law not later than December 31, 2025.⁸

Hazardous waste incinerators

In general, current law prohibits the Director of Environmental Protection from issuing any new or modified hazardous waste incinerator installation and operation permit.⁹ The bill creates two new limited exceptions to this moratorium that apply to modifications to an existing permit issued for a facility that has been in operation since before April 15, 1993.

⁵ R.C. 4909.172(C).

⁶ R.C. 4909.172(C)(4).

⁷ R.C. 4909.172(D).

⁸ R.C. 4909.172(G).

⁹ R.C. 3734.123(C).

First exception

The bill specifies that the moratorium does not apply when:

- The application for the modified permit is for the installation of an improved air emission control system designed to achieve compliance with federal air regulations; and
- The application does not propose to increase the treatment capacity of the incinerator or the quantity of waste to be treated by it.¹⁰

Second exception

Next, the bill specifies that the moratorium does not apply when:

- The application for the modification seeks to increase the treatment capacity of the hazardous waste incineration operations or the quantity of waste to be treated;
- The hazardous waste incinerator is at or near its actual maximum operating capacity;
- The application for the modified permit is for the installation of an improved air emission control system designed to achieve compliance with federal air regulations;
- The owner or operator of the hazardous waste incinerator has not been issued any other permit allowing for the expansion of the hazardous waste incinerator or construction of a new hazardous waste incinerator.¹¹

Public water system asset management program

Under current law, all public water systems must demonstrate the technical, managerial, and financial capability of the system to comply with the Ohio Safe Drinking Water Law by implementing an asset management program. An asset management program must include certain elements, including an inventory of system assets, emergency preparedness and contingency planning, and long-term funding strategies. The Director of Environmental Protection, at any time, can request that a public water system submit a written description of the system's asset management program. The system must comply with the request within 30 days. If a system fails to demonstrate its compliance capability, the Director may take any enforcement actions authorized for Safe Drinking Water Law violations, including suspending the system's ability to operate.¹²

The bill eliminates the requirement that transient noncommunity water systems demonstrate technical, managerial, and financial capability and implement an asset management program.¹³ A transient noncommunity water system is a noncommunity public

¹⁰ R.C. 3734.123(D).

¹¹ R.C. 3734.123(E).

¹² R.C. 6109.24.

¹³ R.C. 6109.24(G)(2).

water system that does not regularly serve at least 25 of the same persons over six months per year and is not a community water system or a nontransient noncommunity water system.¹⁴

The bill also prohibits the Director from adopting or enforcing rules requiring a transient noncommunity system to prepare, implement, or complete an asset management program.¹⁵ Finally, it eliminates the requirement that the operator of a transient noncommunity water system include information regarding the system's asset management program when applying to install a new water well.¹⁶

Residential PACE lien priority

A residential PACE (property assessed clean energy) loan is the extension of financing that is offered to pay for the installation of cost effective energy improvements on a homeowner's qualifying residential real property (a single family residential dwelling, or other residential dwelling of three or fewer units) and that is repayable by the homeowner through a special assessment. A "residential PACE lien" is the encumbrance on that real property created by the special assessment for such a loan.

Under the bill, a residential PACE lien is all of the following:

- 1. Subordinate to all liens on the qualifying residential real property recorded prior to the time the residential PACE lien is recorded;
- 2. Subordinate to a first mortgage on the qualifying property recorded after the residential PACE lien is recorded;
- 3. Subject to the preceding paragraph, superior to any other lien on the qualifying residential real property recorded after the residential PACE lien is recorded.

In the event of a foreclosure sale of a qualifying residential real property, the holders of any mortgages or other liens, including delinquent special assessments secured by residential PACE liens, are to receive proceeds in accordance with these priorities.

In a conforming change, the bill establishes that the PACE lien priority provisions control over existing provisions that establish that the state has the first lien on the lands and lots described in the delinquent land list, for the amount of taxes, assessments, interest, and penalty charged prior to the delivery of such list.¹⁷

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¹⁴ R.C. 6109.01(L).

¹⁵ R.C. 6109.24(G)(1).

¹⁶ R.C. 6109.072(B).

¹⁷ R.C. 5301.93 and 5721.10.

HISTORY

Action	Date
Introduced	07-01-21
Reported, H. Public Utilities	05-11-22
Passed House (74-15)	05-18-22
Reported, S. Energy & Public Utilities	

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