)	ENACTS:
7	79-2-407 , Utah Code Annotated 1953
)	Be it enacted by the Legislature of the state of Utah:
)	Section 1. Section 63I-2-279 is amended to read:
	63I-2-279. Repeal dates: Title 79.
	(1) Section 79-2-206, Transition, is repealed July 1, 2024.
	(2) Section 79-2-407, which directs the Department of Natural Resources to study
	funding for water infrastructure costs, is repealed July 1, 2025.
	[(2) Title 79, Chapter 6, Part 8, Voluntary Home Energy Information Pilot Program
	Act, is repealed January 1, 2022.]
	Section 2. Section 79-2-407 is enacted to read:
	79-2-407. Study of funding for water infrastructure costs.
	(1) The department shall:
	(a) study the use of property tax revenue for payment of costs related to supplying
	drinking and irrigation water, including infrastructure, treatment, and delivery; and
	(b) make recommendations for funding of the costs described in Subsection (1)(a).
	(2) As part of the study and to prepare the recommendations described in Subsection
	(1), the department shall:
	(a) analyze the use of tax revenue for water infrastructure in other states with similar
	climate and water supply challenges as the state of Utah;
	(b) review the use of property tax revenue for construction, operation, maintenance,
	repair, and replacement of water facilities, including facilities related to:
	(i) diversion, treatment, and storage of drinking and irrigation water; and
	(ii) the delivery of drinking and irrigation water to end users;
	(c) investigate policies that would Ĥ→ [address tax exempt entities' lack of contribution to
	the cost of water infrastructure paid for with property tax revenue] ensure all users contribute to
	the cost of water infrastructure $\leftarrow \hat{H}$;
	(d) identify methods of developing tiered water rate structures that promote water
	conservation and ensure reasonable revenue stability;
	(e) analyze the effect of eliminating or reducing property tax revenue as a funding
	source for costs related to water infrastructure, treatment, or delivery, including: