90.21	ARTICLE 7	108.28	ARTICLE 9
90.22	CLIMATE AND ENERGY FINANCE	108.29	GENERAL FUND ENERGY APPROPRIATIONS
90.23	Section 1. APPROPRIATIONS.	108.30	Section 1. APPROPRIATIONS.
90.24 90.25 90.26 90.27 90.28 90.29 90.30	The sums shown in the columns marked "Appropriations" are appropriated to the agencies and for the purposes specified in this article. The appropriations are from the general fund, or another named fund, and are available for the fiscal years indicated for each purpose. The figures "2024" and "2025" used in this article mean that the appropriations listed under them are available for the fiscal year ending June 30, 2024, or June 30, 2025, respectively. "The first year" is fiscal year 2024. "The second year" is fiscal year 2025. "The biennium" is fiscal years 2024 and 2025.	109.3 109.4	The sums shown in the columns marked "Appropriations" are appropriated to the agencies and for the purposes specified in this article. The appropriations are from the general fund, or another named fund, and are available for the fiscal years indicated for each purpose.  The figures "2024" and "2025" used in this article mean that the appropriations listed under them are available for the fiscal year ending June 30, 2024, or June 30, 2025, respectively.
90.31 90.32 90.33 90.34	APPROPRIATIONS  Available for the Year  Ending June 30  2024  2025	109.6 109.7 109.8 109.9	APPROPRIATIONS  Available for the Year  Ending June 30  2024  2025
91.1	Sec. 2. DEPARTMENT OF COMMERCE		
91.2	Subdivision 1. Total Appropriation § 0 § 1,000,000	109.10	Sec. 2. <b>DEPARTMENT OF COMMERCE</b> § 1,133,000
91.3 91.4 91.5	The amounts that may be spent for each purpose are specified in the following subdivisions.		
91.6	Subd. 2. Advanced Nuclear Technologies Study		
91.7 91.8 91.9	\$300,000 the second year is for the advanced nuclear technologies study under article 9, section 37. This is a onetime appropriation.		
91.10 91.11	Subd. 3. Thermal Energy Network Site Suitability Study		
91.12 91.13 91.14 91.15	\$500,000 the second year is for the thermal energy network site suitability study under article 9, section 39. This is a onetime appropriation.	109.12 109.13 109.14	(a) \$500,000 in fiscal year 2025 is for a study to identify suitable sites statewide for the installation of thermal energy networks. This is a onetime appropriation and is available until December 31, 2025.

Subd. 4. Nuclear Generated Hydrogen;
Feasibility Study
z ousionicy sound
\$200,000 the second year is for a grant to the
University of Minnesota Energy Transition
Lab to perform a feasibility study on the use
of hydrogen produced by nuclear power plant
in Minnesota for manufacturing, refining,
agricultural, transportation, and other
purposes. The study must evaluate the
potential economic benefits accrued from the
use and potential sale of hydrogen, as well as
any reductions to carbon emissions that may
result from increased hydrogen and nuclear
power use. The results of the feasibility study
must be submitted to the commissioner of
commerce and to the house of representatives
and senate committees with jurisdiction over
energy policy no later than January 1, 2026.

91.16 91.17

91.18 91.19 91.20 91.21 91.22 91.23 91.24 91.25 91.26 91.27 91.28 91.29 91.30 91.31 91.32 91.33

09.16	(b) \$500,000 in fiscal year 2025 is for transfer
09.17	to the SolarAPP+ program account established
09.18	under Minnesota Statutes, section 216C.48,
09.19	for the awarding of incentives to local units
09.20	of government that deploy federally developed
09.21	software to automate the review of
09.22	applications and issuance of permits for
09.23	residential solar projects. Incentives may only
09.24	be awarded to local units of government
09.25	located outside the electric service territory of
09.26	the public utility required to make payments
09.27	under Minnesota Statutes, section 116C.779,
09.28	subdivision 1. This is a onetime transfer and
09.29	is available until June 30, 2028.
00.20	(-) \$122,000 :- £1 2025 :- £
09.30	(c) \$133,000 in fiscal year 2025 is for
09.31	participation in a Minnesota Public Utilities
09.32	Commission proceeding to review electric
09.33	transmission line owners' plans to deploy
09.34	grid-enhancing technologies and issue an order
09.35	to implement the plans. The base in fiscal year
09.36	2026 is \$265,000 and the base in fiscal year
10.1	2027 is \$265,000. The base in fiscal year 2028
10.2	is \$0.

\$

-0- \$

433,000

110.3 Sec. 3. PUBLIC UTILITIES COMMISSION

91.34 92.1	Notwithstanding Minnesota Statutes, section 16B.98, subdivision 14, the commissioner of			
92.2	commerce may use up to one percent of the			
92.3	appropriation to administer the grant. This is			
92.4	a onetime appropriation.			
92.5	Sec. 3. PUBLIC UTILITIES COMMISSION	<u>\$</u>	<u>0</u> <u>\$</u>	39,000
92.6	\$39,000 the second year is for the thermal			
92.7	energy network deployment work group under			
92.8	article 9, section 38. The base budget for this			
92.9	appropriation is \$39,000 in fiscal year 2026			
92.10	and \$0 in fiscal year 2027.			

(a) By July 1, 2024, the commissioner of commerce shall report to the chairs and ranking

minority members of the legislative committees having jurisdiction over energy finance and policy the anticipated costs for administering each named grant and competitive grant

Sec. 4. GRANT ADMINISTRATION REPORTING.

92.11 92.12

110.5	σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ	<u> </u>
110.4	(a) \$39,000 in fiscal year 2025 is for support	
110.5	of the Thermal Energy Network Deployment	
110.6	Workgroup and preparation of a report. The	
110.7	base in fiscal year 2026 is \$77,000, and the	
110.8	base in fiscal year 2027 is \$0.	
110.0	(h) \$117,000 in fixed year 2025 is for review	
110.9	(b) \$117,000 in fiscal year 2025 is for review	
110.10	of electric transmission line owners' plans to	
110.11	deploy grid-enhancing technologies and	
	development of a commission order to	
	implement approved plans. The base in fiscal	
	year 2026 is \$157,000 and the base in fiscal	
110.15	year 2027 is \$157,000. The base in fiscal year	
110.16	2028 is \$0.	
110.17	(c) \$111,000 in fiscal year 2025 is for	
	conducting a proceeding to develop a	
	cost-sharing mechanism enabling developers	
	of distributed generation projects to pay	
	utilities to expand distribution line capacity in	
110.22	order to interconnect to the grid. The base in	
110.23	fiscal year 2026 is \$111,000 and the base in	
110.24	fiscal year 2027 is \$77,000. The base in fiscal	
110.25	year 2028 is \$0.	
110.23	year 2020 is \$0.	
110.26	(d) \$166,000 in fiscal year 2025 is for	
110.27	participating in Public Utilities Commission	
110.28	proceedings to issue site and route permits for	
110.29	electric power facilities under revised	
110.30	administrative procedures. The base in fiscal	
110.31	year 2026 and thereafter is \$121,000.	
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Senate Language S4942-3			

House Language UES4942-1

92.15	program in Laws 2023, chapter 60, article 10, section 2, and Laws 2023, chapter 60, article
92.16	11, section 2.
92.17	(b) Within 90 days after each named grantee has fulfilled the obligations of their grant
92.18	agreement, the commissioner shall report to the chairs and ranking minority members of
92.19	the legislative committees having jurisdiction over energy finance and policy on the final
92.20	cost for administering each named grant included in paragraph (a), and for each named
92.21	grant in articles 7 and 8 of this act.
92.22	(c) By January 15, 2025, and each year thereafter, the commissioner shall report to the
92.23	chairs and ranking minority members of the legislative committees having jurisdiction over
92.24	energy finance and policy on the annual cost for administering each competitive grant
92.25	program included in paragraph (a), and for each competitive grant program enacted in
92.26	articles 8 and 9 of this act.