

SENATE  
STATE OF MINNESOTA  
NINETY-SECOND SESSION

S.F. No. 305

(SENATE AUTHORS: SENJEM and Kiffmeyer)		
DATE	D-PG	OFFICIAL STATUS
01/25/2021	157	Introduction and first reading
		Referred to Energy and Utilities Finance and Policy
01/28/2021	199	Author added Kiffmeyer

1.1

A bill for an act

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relating to energy; appropriating money for a feasibility study on the use of

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hydrogen produced by nuclear power plants in Minnesota.

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BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:

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Section 1. **NUCLEAR GENERATED HYDROGEN; FEASIBILITY STUDY;**

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**APPROPRIATION.**

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\$..... in fiscal year 2022 is appropriated from the general fund to the commissioner of

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commerce for a grant to the University of Minnesota Energy Transition Lab to perform a

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feasibility study on the use of hydrogen produced by nuclear power plants in Minnesota for

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manufacturing, refining, agricultural, transportation, and other purposes. The study must

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evaluate the potential economic benefits accrued from the use and potential sale of hydrogen,

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as well as any reductions to carbon emissions that may result from increased hydrogen and

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nuclear power use. The results of the feasibility study must be submitted to the commissioner

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of commerce and to the house of representatives and senate committees with jurisdiction

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over energy policy no later than January 1, 2022.