

**SENATE
STATE OF MINNESOTA
NINETY-THIRD SESSION**

S.F. No. 2823

(SENATE AUTHORS: MATHEWS)

DATE
03/13/2023

D-PG

Introduction and first reading
Referred to Energy, Utilities, Environment, and Climate

OFFICIAL STATUS

1.1 A bill for an act
1.2 relating to energy; appropriating money for a feasibility study on the use of
1.3 hydrogen produced by nuclear power plants in Minnesota.

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

1.5 Section 1. **NUCLEAR GENERATED HYDROGEN; FEASIBILITY STUDY;**
1.6 **APPROPRIATION.**

1.7 \$..... in fiscal year 2024 is appropriated from the general fund to the commissioner of
1.8 commerce for a grant to the University of Minnesota Energy Transition Lab to perform a
1.9 feasibility study on the use of hydrogen produced by nuclear power plants in Minnesota for
1.10 manufacturing, refining, agricultural, transportation, and other purposes. The study must
1.11 evaluate the potential economic benefits accrued from the use and potential sale of hydrogen,
1.12 as well as any reductions to carbon emissions that may result from increased hydrogen and
1.13 nuclear power use. The results of the feasibility study must be submitted to the commissioner
1.14 of commerce and to the house of representatives and senate committees with jurisdiction
1.15 over energy policy no later than January 1, 2024.