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State of Minnesota

HOUSE OF REPRESENTATIVES

A bill for an act

NINETY-SECOND SESSION

H. F. No. 1868

03/04/2021 Autho

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1.16

1.17

Authored by Backer The bill was read for the first time and referred to the Committee on Climate and Energy Finance and Policy

Notwithstanding Minnesota Statutes, section 116C.779, subdivision 1, paragraph (j), \$20,000,000 in fiscal year 2022 is appropriated from the renewable development accouns established under Minnesota Statutes, section 116C.779, subdivision 1, to the commission of commerce for a grant to the Board of Regents of the University of Minnesota, West Central Research and Outreach Center for the purpose of leading research, development and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 shall be used to pilot a demonstration installation or systems of installations located in	1.2	relating to energy; appropriating money for an ammonia production pilot demonstration project.
Notwithstanding Minnesota Statutes, section 116C.779, subdivision 1, paragraph (j), \$20,000,000 in fiscal year 2022 is appropriated from the renewable development accouns established under Minnesota Statutes, section 116C.779, subdivision 1, to the commission of commerce for a grant to the Board of Regents of the University of Minnesota, West Central Research and Outreach Center for the purpose of leading research, development and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 shall be used to pilot a demonstration installation or systems of installations located in	1.4	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
Notwithstanding Minnesota Statutes, section 116C.779, subdivision 1, paragraph (j), \$20,000,000 in fiscal year 2022 is appropriated from the renewable development accouns established under Minnesota Statutes, section 116C.779, subdivision 1, to the commission of commerce for a grant to the Board of Regents of the University of Minnesota, West Central Research and Outreach Center for the purpose of leading research, development and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 shall be used to pilot a demonstration installation or systems of installations located in		
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\$20,000,000 in fiscal year 2022 is appropriated from the renewable development account established under Minnesota Statutes, section 116C.779, subdivision 1, to the commission of commerce for a grant to the Board of Regents of the University of Minnesota, West Central Research and Outreach Center for the purpose of leading research, development and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 and the shall be used to pilot a demonstration installation or systems of installations located in	1.6	AND DEMONSTRATION PROJECT.
\$20,000,000 in fiscal year 2022 is appropriated from the renewable development account established under Minnesota Statutes, section 116C.779, subdivision 1, to the commission of commerce for a grant to the Board of Regents of the University of Minnesota, West Central Research and Outreach Center for the purpose of leading research, development and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 and the shall be used to pilot a demonstration installation or systems of installations located in		
established under Minnesota Statutes, section 116C.779, subdivision 1, to the commission of commerce for a grant to the Board of Regents of the University of Minnesota, West Central Research and Outreach Center for the purpose of leading research, development and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 shall be used to pilot a demonstration installation or systems of installations located in	1.7	Notwithstanding Minnesota Statutes, section 116C.779, subdivision 1, paragraph (j),
of commerce for a grant to the Board of Regents of the University of Minnesota, West Central Research and Outreach Center for the purpose of leading research, development and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 shall be used to pilot a demonstration installation or systems of installations located in	1.8	\$20,000,000 in fiscal year 2022 is appropriated from the renewable development account
Central Research and Outreach Center for the purpose of leading research, development and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 shall be used to pilot a demonstration installation or systems of installations located in	1.9	established under Minnesota Statutes, section 116C.779, subdivision 1, to the commissioner
and advancement of energy storage systems that utilize hydrogen and ammonia production from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 shall be used to pilot a demonstration installation or systems of installations located in	1.10	of commerce for a grant to the Board of Regents of the University of Minnesota, West
from renewables and other sources of clean energy. Of this amount, at least \$16,000,000 shall be used to pilot a demonstration installation or systems of installations located in	1.11	Central Research and Outreach Center for the purpose of leading research, development,
shall be used to pilot a demonstration installation or systems of installations located in	1.12	and advancement of energy storage systems that utilize hydrogen and ammonia production
	1.13	from renewables and other sources of clean energy. Of this amount, at least \$16,000,000
Minnesota. This is a onetime appropriation and any amount unexpended by June 30, 202	1.14	shall be used to pilot a demonstration installation or systems of installations located in
	1.15	Minnesota. This is a onetime appropriation and any amount unexpended by June 30, 2025,

must be returned to the renewable development account under Minnesota Statutes, section

Section 1.

116C.779, subdivision 1.