

H.F. 2103

As amended by H2103DE3

Subject Green fertilizer
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Overview

As amended by H2103DE3, this bill appropriates a total of \$8,000,000 in fiscal year 2027 from the renewable development account for projects related to the production, use, and research of green fertilizer. Green fertilizer includes hydrogen and ammonia produced with renewable energy. All appropriations in this bill are one time and are available until June 30, 2029.

Summary

Section	Description
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| 1 | <p>Appropriation; Department of Commerce.</p> <p>Appropriates money in fiscal year 2027 from the renewable development account to the Department of Commerce to issue two grants.</p> <p>Subd. 1. Ammonia, hydrogen, and renewable energy certificate tracking system. Appropriates \$2,000,000 for a grant to CleanCounts for technology that allows for the trading of ammonia, hydrogen, and renewable energy certificates. Requires CleanCounts to submit reports to the legislative auditor and commissioners of commerce and agriculture.</p> <p>Subd. 2. Great Plains Institute. Appropriates \$500,000 for a grant to Great Plains Institute to identify areas in the state suitable for ammonia production with nearby wind or other curtailed power.</p> |
| 2 | <p>Appropriation; Department of Agriculture.</p> <p>Appropriates \$4,000,000 in fiscal year 2027 from the renewable development account to the Minnesota Department of Agriculture for a grant to TalusAg for the production and operation of two green fertilizer production systems.</p> |
| 3 | <p>Appropriation; University of Minnesota.</p> <p>Appropriates \$1,500,000 in fiscal year 2027 from the renewable development account to the University of Minnesota for research, development, outreach, and</p> |

Section	Description
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	demonstration of energy systems that use hydrogen and ammonia production from renewable energy resources.
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