## LEGISLATURE OF NEBRASKA

## ONE HUNDRED EIGHTH LEGISLATURE

## SECOND SESSION

## **LEGISLATIVE BILL 1072**

Introduced by Dungan, 26.

Read first time January 08, 2024

Committee: Revenue

- 1 A BILL FOR AN ACT relating to revenue and taxation; to provide a sales
- 2 and use tax credit for the sale and use of sustainable aviation
- 3 fuel.
- 4 Be it enacted by the people of the State of Nebraska,

- Section 1. (1) Beginning October 1, 2024, and through December 31,
- 2 2033, sustainable aviation fuel sold to or used by an air carrier,
- 3 certified by the carrier to the Department of Revenue to be used in
- 4 Nebraska, earns a credit against any Nebraska sales and use tax imposed
- 5 on the purchase of sustainable aviation fuel in an amount equal to one
- 6 dollar and fifty cents per gallon of sustainable aviation fuel purchased.
- 7 (2) The purchaser of sustainable aviation fuel shall certify to the
- 8 seller of the sustainable aviation fuel that the purchaser is satisfying
- 9 all or part of its Nebraska sales and use tax liability that is due on
- 10 the purchase of sustainable aviation fuel by use of the credit under this
- 11 section. The certification shall include the date of the purchase, the
- 12 <u>name and address of the purchaser, the credit being applied, and a</u>
- 13 <u>statement that the Nebraska sales and use tax liability is being</u>
- 14 <u>satisfied with the air carrier's accumulated sustainable aviation fuel</u>
- 15 purchase credit.
- 16 (3) No credit under this section may be earned by an air carrier for
- 17 soybean oil-derived sustainable aviation fuel in any calendar year once
- 18 air carriers in Nebraska have collectively purchased sustainable aviation
- 19 fuel containing ten million gallons or more of soybean oil feedstock in
- 20 <u>such calendar year.</u>
- 21 (4) For purposes of this section, sustainable aviation fuel means
- 22 liquid fuel that meets the criteria set forth in section 40B(d) and (e)
- 23 of the Internal Revenue Code of 1986, as amended, or liquid fuel that:
- 24 (a) Consists of synthesized hydrocarbons and meets the requirements
- 25 of:
- 26 (i) The American Society for Testing and Materials International
- 27 Standard D7566; or
- 28 (ii) The Fischer-Tropsch provisions of the American Society for
- 29 Testing and Materials International Standard D1655, Annex A1;
- 30 (b)(i) Prior to June 1, 2028, is derived from biomass resources,
- 31 waste streams, renewable energy sources, or gaseous carbon oxides; and

1 (ii) Beginning on June 1, 2028, is derived from domestic biomass

- 2 <u>resources;</u>
- 3 (c) Is not derived from any palm derivatives; and
- 4 (d) Achieves at least a fifty percent lifecycle greenhouse gas
- 5 emissions reduction in comparison with petroleum-based jet fuel, as
- 6 <u>determined by a test that shows that:</u>
- 7 <u>(i) The fuel production pathway achieves at least a fifty percent</u>
- 8 reduction of the aggregate attributional core lifecycle emissions and the
- 9 positive induced land use change values under the lifecycle methodology
- 10 for sustainable aviation fuels adopted by the International Civil
- 11 Aviation Organization with the agreement of the United States; or
- 12 <u>(ii) The fuel production pathway achieves at least a fifty percent</u>
- 13 reduction of the aggregate attributional core lifecycle greenhouse gas
- 14 emissions values utilizing the most recent version of Argonne National
- 15 <u>Laboratory's GREET model, inclusive of agricultural practices and carbon</u>
- 16 capture and sequestration.