ONE HUNDRED NINTH LEGISLATURE - FIRST SESSION - 2025 COMMITTEE STATEMENT LB20

Hearing Date: Wednesday January 22, 2025

Committee On: Natural Resources **Introducer:** Cavanaugh, J.

One Liner: Require interconnection for electricity distribution between local distribution systems and

agricultural self-generation facilities

Roll Call Vote - Final Committee Action:

Advanced to General File

Vote Results:

Aye: 8 Senators Brandt, Clouse, Conrad, DeKay, Hughes, Juarez, Moser,

Raybould

Nay: Absent:

Present Not Voting:

Testimony:

Proponents: Representing:

Senator John Cavanaugh, J. Opening Presenter

Al Juhnke

NE Pork Producers, NE Farm Bureau, NE Sorgum

Association, NE Dairy Association, NE Cattlemen,

NE Sovbean Association, NE Corn Growers

NE Soybean Association, NE Corn Growers Association, NE Wheat Growers Association, NE

Biofuels Associaiton

James Dukesherer Nebraska Rural Electric Associaiton

Debra Nicholson Citizens Climate Lobby

Shirely Niemeyer Self

Opponents: Representing:

Neutral: Representing:

* ADA Accommodation Written Testimony

Summary of purpose and/or changes:

LB20 creates a new section of law, likely amending Chapter 70 to prohibit local electrical suppliers from refusing to serve customers who operate an agricultural self-generation facility for use of energy "behind the meter."

An agricultural self-generation facility is defined as an electricity-generating facility that uses methane, wind, solar, biomass, hydropower, or geothermal resources as its energy source for use in agricultural or horticultural operations, is owned, leased, or otherwise controlled by the owner-generator and is located entirely on the same premises as the owner-generator's electric account with the local distribution utility, has a rated capacity of one hundred kilowatts or



Purposes of net metering.

Nothing in the bill prohibits a local distribution utility from recovering its costs to serve a customer that is an owner-generator.

Tom Brandt, Chairperson

less, utilizes a device which prevents any back feed of electricity to the local distribution system and not be used for