I'm writing you to express my objection to Senate File 1142.

This bill would severely reduce the return on investment for <u>small</u> producers of electricity. It would slash the price received for the electricity they put into the grid if they are connected through a co-op or municipal utility.

Currently the rate that a small producer (under 40 kilowatt output) receives from selling electricity to a utility is based on the average retail utility energy rate. In my area around Morris, that is about 9 or 10 cents per kilowatt hour. If this bill is enacted it would change to a rate based on "avoided costs" which is much lower, about 2 cents per kilowatt hour. That would be a terrible hit to people such as myself who have already invested in systems such as solar and it would be such a low rate of return as to severely discourage new investment in these systems.

If Minnesota is going to reach its goal of 100% carbon-free electricity by 2040 it needs to keep moving forward with more clean, efficient energy and encourage production at all levels, including local <u>small</u> scale systems. Please reject Senate File 1142 and keep the rate that <u>small</u> producers receive as it is now.

Thank you, sincerely, David Jungst, Morris, MN