American Wind Energy Assoc. Blattner Energy Bonneville Environmental Foundation **BP Wind Energy** Center for Energy Efficiency & Renewable Technologies Christenson Electric Citizens' Utility Board Climate Solutions Columbia Gorge Community College Community Renewable Energy Association E.ON Climate & Renewables EDF Renewable Energy **EDP** Renewables Element Power **Environment Oregon** Environment Washington Eurus Energy America EverPower FirstWind Gaelectric Gamesa Energy USA GE Energy Geothermal Resources Council GL Garrad Hassan Green Mountain Energy Iberdrola Renewables Jones Stevedoring Kapla Law PLLC Lane Powell PC Montana Environmental Information Center MontPIRG Natural Capital Partners Natural Resources Defense Council NaturEner NextEra Energy Resources Northwest Environmental Northwest SEED NW Energy Coalition Oregon Tech Oregon Solar Energy Industries Association **OSPIRG** Portland Energy Conservation, Inc. **REC Silicon** REpower USA **RES America Developments** Solar Oregon SolarCity Stoel Rives, LLP SunPower Corporation SWCA Environmental Consultants Tonkon Torp LLP Vestas Americas Warm Springs Power & Water Enterprises Washington Environmental Council WashPIRG Western Resource Advocates



HB 2820

Chairman Clem and Members of the Committee,

For the record my name is Varner Seaman, Policy Director at Renewable Northwest Project. This testimony is in support of HB 2820.

First, renewable energy development has been a tremendous success story for rural Oregon. In communities with large amounts of wind, such as Sherman County, the economic benefits are clear. Jobs are created, tax revenue increases, local spending multiplies. In Sherman County the local tax base has gone from \$150 million in assessed value to roughly \$1.7 billion.

Renewable energy projects have brought investment in new fire trucks. libraries, school computer labs, high school tracks and more.

HB 2820 is a modest step towards improving the options for permitting additional renewable energy facilities.

This is a narrow piece of legislation that simply raises the threshold on the size of projects that can be permitted at the county level, based on the type of farmland the project would be located on.

This bill does not change Oregon's land use system or change the requirements relative to goal 3. It simply says that some projects that cannot currently be permitted at the county level would have the option to do so.

Again, this is a very modest step, and we encourage you to vote yes on HB 2820.

Thank you.

Varner Seaman Policy Director Renewable Northwest Project