Affiliated Tribes of Northwest Indians AirWorks, Inc. Alaska Housing Finance Corporation Alliance to Save Energy Allumia Alternative Energy Resources Organization Ameresco American Rivers Backbone Campaign Beneficial State Bank BlueGreen Alliance Bonneville Environmental Foundation Byrd Barr Place City of Ashland City of Seattle Office of Sustainability & Environment CleanTech Allian Climate Smart Missoula Climate Solutions Community Action Center of Whitman County Community Action Partnership Assoc. of Idaho Community Action Partnership of Oregon Earth and Spirit Council Earth Ministry Ecumenical Ministries of Oregon eFormative Options Energy350 EnergySavvy Energy Trust of Oregon ENGIE Services U.S. Enhabit Environment Oregon Environment Washington EQL Energy Forth Global Ocean Health Green Energy Institute at Lewis & Clark Law School Homes for Good Home Performance Guild of Oregon Human Resources Council, District XI Idaho Clean Energy Association Idaho Conservation League Idaho Rivers United League of Women Voters Idaho League of Women Voters Oregor League of Women Voters Washington Montana Audubon Montana Environmental Information Center Montana Renewable Energy Association Montana River Action Multnomah County Office of Sustainability National Center for Appropriate Technology National Grid Natural Resources Defense Council New Buildings Institute Northern Plains Resource Council Northwest EcoBuilding Guild Northwest Energy Efficiency Council NW Natural OneEnergy Renewables Opportunities Industrialization Center of WA Opportunity Council Oracle Oregon Citizens' Utility Board Oregon Energy Fund Oregon Environmental Council Oregon Physicians for Social Responsibility Oregon Solar Energy Industries Association Pacific Energy Innovation Association Pacific NW Regional Council of Carpenters Portland General Electric Puget Sound Advocates for Retired Action Puget Sound Cooperative Credit Union enewable Northwest Save Our wild Salmon Seattle City Light Seinergy Sierra Club Sierra Club, Idaho Chapter Sierra Club, Montana Chapter Sierra Club, Washington Chapter Small Business Utility Advocates Smart Grid Northwest Snake River Alliance Snohomish County PUD Solar Installers of Washington Solar Oregon Solar Washington South Central Community Action Partnership Southeastern Idaho Community Action Agency Spark Northwest Spokane Neighborhood Action Partners Sustainable Connections The Climate Trust The Energy Project Transition Missoula UCONS, LLC Union Of Concerned Scientists United Steelworkers of America, District 12 Washington Environmental Council Washington Local Energy Alliance Washington Physicians for Social Responsibility Washington State Community Action Partnership Washington State Department of Commerce Washington State University Energy Program YMCA Earth Service Corps Zero Waste Vashon



February 6, 2019 The Honorable Michael Dembrow Chair, Senate Committee on Environment and Natural Resources 900 Court Street NE Salem Oregon 97301

Re: SB 98

Dear Senator Dembrow and members of the committee,

On behalf of the NW Energy Coalition, I am writing provide support for SB 98, a bill to allow gas utilities to begin purchasing Renewable Natural Gas within constraints that protect utility customers.

The NW Energy Coalition is an alliance of about 100 environmental, civic and human service organizations, progressive utilities and businesses in Oregon, Washington, Idaho, Montana and British Columbia. We promote development of renewable energy and energy conservation, consumer protection, lowincome energy assistance, and fish and wildlife restoration on the Columbia and Snake rivers.

SB 98 will provide an option for natural gas utilities in Oregon to work with local producers of renewable natural gas to integrate this cleaner gas into our energy system resulting in reduced greenhouse gas emissions. The development of renewable natural gas industry is in its beginning stages, and the development of secure markets for new products is vitally important to ensure investments. SB 98 provides additional market avenues for renewable natural gas in a manner that is safe and affordable for natural gas customers. Cost protections and other well thought-out measures in the bill strike the right balance between forward-looking resource development and customer affordability.

Over the long term, more development of renewable natural gas may not only provide significant environmental benefits, but it may also ultimately lower energy costs for consumers. Certainly we see this on a regular basis with energy efficiency developments, which are higher cost when initially marketed, but as they gain market share end up saving customers millions of dollars. As with energy efficiency, renewable natural gas also has the added benefit of jobs and economic development that is inherently local – providing Oregon businesses and citizens with opportunities they wouldn't have otherwise.

The responsible development of renewable natural gas is good for our environment, our energy systems and our economy. We urge you to vote in favor of SB 98.

Sincerely,

Wendy Gerlitz Policy Director