Affiliated Tribes of Northwest Indians AirWorks, Inc. Alaska Housing Finance Corporation Alliance to Save Energy Alternative Energy Resources Organization American Rivers Backbone Campaign Beneficial State Bank BFA Energy BlueGreen Alliance Bonneville Environmental Foundation City of Ashland City of Seattle Office of Sustainability & Environment CleanTech Alliance Climate Smart Missoula Climate Solutions Community Action Center of Whitman County Community Action Partnership Assoc. of Idaho Community Action Partnership of Oregon Community Energy Project Ecumenical Ministries of Oregon eFormative Options Elevate Energy Energy350 Energy Trust of Oregon Environment Oregon Environment Washington Forth Global Ocean Health Green Energy Institute at Lewis & Clark Law School Grid Forward 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 Oregon League of Women Voters Washington Montana Audubon Montana Environmental Information Center Montana Renewable Energy Association 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/Opower 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 Energy Conservation, Inc. Portland General Electric Puget Sound Advocates for Retirement Action Puget Sound Cooperative Credit Union Renewable Hydrogen Alliance Renewable Northwest Save Our wild Salmon Seattle City Light Sierra Club Sierra Club, Idaho Chapter Sierra Club, Montana Chapter Sierra Club, Washington Chapter Small Business Utility Advocates

Snake River Alliance Snohomish County PUD Solar Installers of Washington

Solar Oregon Solar Washington

The Climate Trust

The Energy Project Transition Missoula UCONS, LLC

Zero Waste Vashon

South Central Community Action Partnership Southeastern Idaho Community Action Agency

Spark Northwest Spokane Neighborhood Action Partners Sustainable Connections

Union of Concerned Scientists
United Steelworkers of America, District 12

Office Steel Monters of Afficial Council 12
Washington Environmental Council
Washington Physicians for Social Responsibility
Washington State Community Action Partnership
Washington State Department of Commerce

Washington State University Energy Program YMCA Earth Service Corps NW Energy Coalition for a clean and affordable energy future

April 21, 2020

Oregon Public Utility Commission 201 High St SE #100, Salem, OR 97301

VIA EMAIL

Re: UM 1696, ETO Manufactured Home Replacement Pilot Extension

Dear Commissioners:

The NW Energy Coalition is pleased to submit this letter of support for Energy Trust of Oregon's (ETO) extension request for their manufactured home replacement pilot. We are grateful for staff's thorough stakeholder and memo-drafting process. ETO's measured, flexible approach within this pilot fills an important gap in replacing some of Oregon's most energy-intensive and unhealthy residences.

The timeliness of this extension request cannot be overstated; the health impacts of living in manufactured homes constructed pre-1976 are exactly the impacts that can exacerbate covid-19 symptoms for already vulnerable communities.

In the course of preparing these comments, we reached out to organizations that have been partnering with ETO on this program. The organizations we spoke with commended ETO's on-the-ground work and the flexibility of ETO's funding.

A large proportion of the poorest Oregonians live in private mobile home parks, have limited to no income, and/or are seniors, all of which dissuade their participation in this loan-based program. Moreover, cost-effectiveness measurements used in the state of Oregon do not fully capture the health and societal benefits of these replacements. We look forward to the non-energy impact quantification that will be made possible through the extension of this docket, as well as to continuing to engage at the PUC in support of robust measurements of program effectiveness.

Sincerely,

Heather Moline

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Policy Associate, NW Energy Coalition