3TIER Environmental Forecast Group Advocates for the West Alaska Housing Finance Corporation Alliance to Save Energy Alternative Energy Resources Organization The Apollo Alliance Audubon Washington Bonneville Environmental Foundation Central Area Motivation Program Citizens Utility Board of Oregon City of Ashland Clackamas County Weatherization Climate Solutions The Climate Trust Community Action Partnership of Oregon Community Action Partnership Assoc. of Idaho Conservation Services Group David Suzuki Foundation

Community Action Partnership of Ureg
Community Action Partnership Assoc. of
Conservation Services Group
David Suzuki Foundation
Earth and Spirit Council
Earth Ministry
Ecos Consulting
eformative Options, LLC
Emerald People's Utility District
The Energy Project
Energy Trust of Oregon, Inc.
enXco Development Corporation
Environment Oregon
Environment Washington
Eugene Water & Electric Board

Eugene Water & Electric Board Golden Eagle Audubon Society Grasslands Renewable Energy Home Performance Washington Housing and Comm. Services Agency of Lane Co. Human Resources Council, District XI

Human Resources Council, District XI Iberdrola Renewables Idaho Conservation League Idaho Rivers United Idaho Rural Council

Idaho Wildlife Federation Interfaith Network for Earth Concerns Kootenai Environmental Alliance

Laborers International Union of North America, NW Region League of Women Voters – ID, OR & WA

Local Energy Alliance of Washington Metrocenter YMCA

Missoula Urban Demonstration Project Montana Audubon

Montana Environmental Information Center Montana Public Interest Research Group Montana Renewable Energy Association

Montana River Action
Montana Trout Unlimited
Moontown Foundation
The Mountaineers

Multnomah County Weatherization National Center for Appropriate Technology Natural Resources Defense Council

Natural Resources Defense Council
New Buildings Institute
Northern Plains Resource Council
Northwart Engray Efficiency Alliance

Northwest Energy Efficiency Alliance Northwest Energy Efficiency Council Northwest Renewable Energy Institute Northwest Solar Center

NW Natural NW SEED

Olympic Community Action Programs Opportunities Industrialization Center of WA

Opportunity Council
One PacificCoast Bank

Oregon Action Oregon Energy Coordinators Association

Oregon Environmental Council Oregon HEAT

Oregonians for Renewable Energy Policy Pacific Energy Innovation Association Pacific NW Regional Council of Carpenters Pacific Rivers Council

The Policy Institute
Portland Energy Conservation Inc.

Portland General Electric
Puget Sound Alliance for Retired Americans

Puget Sound Energy Renewable Northwest Project River Network

Salmon for All Save Our Wild Salmon Seattle Audubon Society Seattle City Light

Sierra Club Sierra Club, BC and MT Chapters

Silicon Energy Snake River Alliance Solar Oregon Solar Washington

South Central Community Action Partnership, Inc Southeast Idaho Community Action Agency Southern Alliance for Clean Energy Spokane Neighborhood Action Programs

Smart Grid Oregon Student Advocates for Valuing the Environment SustainableWorks

Sustainable Bainbridge Tahoma Audubon Society Trout Unlimited

Union Of Concerned Scientists
United Steelworkers of America, District 11

WA CTED - Housing Division Washington CAN!

Washington Environmental Council
Washington State University Energy Program
Working for Equality And Economic Liberation
A World Institute for a Sustainable Humanity
World Steward



December 17, 2012

Utilities and Transportation Commission Attn: Records Center 1300 S. Evergreen Park Dr. SW Olympia, WA 98504-7250

## Docket No. 121119 – Avista Corp – Tariff Revision – Temporary Discontinuation of Natural Gas Demand-Side Management Programs

The Coalition submits this final written comment prior to the Commission recessed open meeting on December 21.

The workshop on natural gas conservation cost effectiveness provided an opportunity for an exchange of ideas and opinions on the mechanics of cost effectiveness calculations. While there was broad agreement that the total resource cost test should remain the primary filter through which programs are evaluated, questions remain as to how the TRC should be applied. Numerous parties suggested ideas for modifications to the current status quo that may create a more thorough and equitable TRC analysis.

Those ideas include accurate quantification of the non-energy benefits of efficiency programs to the utility such as hedge benefits against price volatility, arrearage reductions, connection/disconnection savings, and gas storage savings. Other suggestions included a review of the discount rate applied to these programs, the inclusion of non-energy benefits, and a portfolio application of the TRC rather than on individual program basis.

There were no definitive conclusions coming out of the workshop and as such it would be premature for the Commission to discontinue the Avista programs. As the Coalition said in its initial comments filed on September 21 in this docket, a discontinuation would create risks to customers, including energy savings lost opportunities, and would damage the trade ally network that works with customers. It is not clear that the Commission has fully analyzed these risks and the ramifications for the other natural gas providers in Washington were Avista's programs to be discontinued. Instead, a temporary waiver of the TRC would be appropriate while the Commission further studies these issues and continues to work with stakeholders

In October, Governor Gregoire issued an Executive Order 12-06 directing state agencies to reduce all building energy use by 20 percent by 2020 (in both owned and rental facilities). The EO specifically mentions the use of

utility rebates and incentives as a part of the funding stream that agencies should seek to utilize for their efficiency investments. Discontinuation of the Avista gas programs will make it harder for state agency buildings and offices in the Avista service territory to achieve this important goal.

The Coalition urges the Commission to either reject the Avista filing, delay a decision in this docket or grant a waiver from the TRC for individual natural gas programs while the entire portfolio is evaluated for modifications that address cost effectiveness.

Thank you for your consideration,

Nancy Hirsh and Lynne Dial