Sirs:

IAM PLOASED to See a DECREASE in my Natural GAS monthly BILL. & hope I DO See it. SAM INCHOSED and OUTRAGED by the Decoposal to AGAIN Increase Electric Rates on OINOV. What is this, Every time Avista WANTS an increase, You Roll OVER And GRANT IT, What GNES?

I notice a Lot of DoubleSDEAK hope. The pipeline is in Place, it's alrEADY paid for, but Avista is Changing the public 619 million Pollars to Do What it is already

Doing at the Cuerent Kate.

Don't You think The DueRage John Q. Public GAN SER Right they

Does Avista Do Anything to slow Down these Rate increases Dothey take a 5% pay outor tongo The

cost of Luing increase, or Retire one of three fancl coo gets. No and You people gust Rubber Stomp Three increase and Duista Grow Lat Upnd happy,

I Am Got RAGED, This is 4 Yes, in a Row of Rate increases and what Do You Do, what OLYm Pia Dors test, Raise it I sim ict alone in feeling this way believe me, Mr. Krisnosky

RECEIVED SEP 18 2015

WASH. UT. & TP. COMM



Important Notice for Washington Natural
Gas Customers
September - October 2015

On August 27, 2015, Avista filed a Purchased Gas Cost Adjustment (PGA) with the Washington Utilities and Transportation Commission (UTC) to be effective Nov. 1, 2015. The request is for an overall decrease of \$26.1 million or 15.0%. The annual PGA is filed each year to balance the actual cost of wholesale natural gas purchased by Avista to serve customers with the amount included in rates. This includes the natural gas commodity cost as well as the cost to transport natural gas on interstate pipelines to Avista's local distribution system.

The primary driver for the company's requested decrease is a reduction in natural gas commodity costs due to a warmer than normal winter, an abundance of natural gas held in storage, and continued high production levels of natural gas.

About 50 percent of an Avista natural gas customer's bill is the combined cost of purchasing natural gas on the wholesale market and transporting it to Avista's system. These costs fluctuate up and down based on market prices. The costs are not marked up by Avista. The remaining 50 percent covers the cost of delivering the natural gas -- the equipment and people needed to provide safe and reliable service.

If the proposed changes are approved by the UTC, a residential or small commercial customer using an average of 68 therms per month can expect to see a decrease of \$10.17 per month, or about 14.9 percent. The bill for 68 therms would decrease from a present amount of \$68.16 to \$57.99.

You may contact the UTC at the following address: UTC, 1300 S. Evergreen Park Drive S.W., P.O. Box 47250, Olympia, WA 98504-7250; or by e-mail at: comments@utc.wa.gov.

Avista offers a number of programs and services to help customers manage their energy use and costs. Visit us at avistautilities.com for more information.

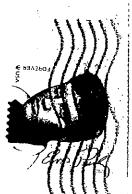
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AVA159i

Me. Krt Kersnosky S. 600 Silver Lake AvenuE MEDICAL Lake, W.A. 99022-8730

SPOKANE WA 990

15 SEP 2015 PM 1.L



U.T.C.

1300 S. Evergren Park Dr. S.W.

P.O. Box 47250

0242220 / WH: 98504-7250

RE: Avista Rate Rasses

ė.

Regist C. T. C. 1300 S. Evergreen tark Drive S.W. P.O. Par 47250
Olympia, Wash

Well, here we go again.
Even after it is published that Avista compensates its a Lefty dividend, and returns a hefty dividend, and that the latest audit indicated that elec. rates should fall by several 70, Avista wants a rate increase! Just say no!!

RECEIVED 3406 & State Rel SEP 24 2015 Valley, Wash 99181

WASH, UT, & TP, COMM

P. D. Griffith

7.5, savy for the ran on sentence, have been reading MARTIN MARIET Brit. Lit!



Testimony Regarding the Proposed Avista General Rate Case Including Electric and Natural Gas Rate Increases 10/16/15

Good afternoon Commissioners, my name is Lynn Kimball, Executive Director, Aging and Long term Care of Eastern Washington. I am here speaking on behalf of the Planning and Management Council of Aging and Long-Term Care of Eastern Washington. Members of the Council live in Ferry, Pend Oreille, Stevens, Spokane, and Whitman counties.

Based upon our consideration of the rate case issues and the needs of the low-income older adults in the five county area cited above, the Council members voted not to support the rate increases proposed by Avista for the provision of electricity and gas, as well as the increase in the base rates, but rather to support the rate reductions proposed by the Public Council.

As the Commission considers the Avista general rate case for 2016, the Council requests that you take into account the following:

- According to the Elder Economic Security Index, 44% of senior households in Washington State lack incomes that would provide economic security and insulate them against poverty as they age. Older adults that live alone, rent, elder women and minorities have the highest rates of economic security across the state.
- Elders with acute medical and long term care needs are faced with disproportionate economic insecurity - the economic insecurity rate increases to 55%.
- In 2014, Aging and Long Term Care and its network of partners assisted almost 30,000 individuals with basic needs such as nutrition, transportation, case management, benefits counseling, home repair and many other services. Approximately 45% of people served were living under the poverty line in 2014, struggling to make ends meet in the face of complex health problems and disabilities.
- Rate increases disproportionally affect seniors and other vulnerable populations on fixed incomes.
- Many older adults in our area rely on social security which only increased by just over 1% in 2015.
- Many older adults in our area qualify for Medicaid we provided case management services to over 4,000 low-income individuals receiving long term care in 2014.

We appreciate the opportunity to testify and thank you for listening to these concerns.

1222 N. Post St. | Spokane, WA 99201

TEL 509-458-2509

FAX 509-458-2003

The Elder Economic Security Standard for Spokane County, Comparing 2010, 2013 and 2014

				Elder	Elder Person (age 65+)	: 65+)							Elder Co	Elder Couple (both age 65+)	age 65+)			
Expenses/Monthly and Yearly	Owner w	Owner w/o Mortgago	•	Rente	Renter, one bedroom	room	JW,O	Owner w/Mortgage	eage	Own	Owner w/o Mortgage	dgage	Rent	Renter, one bedroom	room	Own	Owner w/Mortgage	age e
Totals	3010	,	2	2010	3013	2024	UEUL	CFUC	7014	OFF	2012	rwc	2010	ELUC	2014	2010	2013	7014
	2010 2	2013 2	2014	2010	2013	2014	2010	2013	2014	2010	2013	2014	2010	2013	2014	OTOZ	2013	2014
Housing (inc. utilities, taxes &																		
insurance)	\$ 377 \$	394 . \$	404	\$ 526	\$ 571	\$ 585	\$ 1,078	\$ 1,129	\$ 1,157	\$ 377	\$ 394	\$ 404	\$ 526 \$	\$ 571 \$		585 \$ 1,078 \$ 1,129 \$ 1,157	\$ 1,129	\$ 1,157
Food	\$ 232 \$	251 \$	252	\$ 232 \$	\$ 251	\$ 252	\$ 232	\$ 251	\$ 252	\$ 425	\$ 461	\$ 463	\$ 425 \$	\$ 461 \$		463 \$ 425 \$ 461 \$	\$ 461	\$ 463
Transportation	\$ 246 \$	263 \$	265	\$ 246	263	\$ 265	\$ 246	\$ 263	\$ 265	\$ 384	\$ 407	\$ 410	\$ 384 \$	\$ 407 \$	\$ 410 \$	384	\$ 407	\$ 410
Health Care (Good Health)	\$ 258 \$	406 \$	414	\$ 258	\$ 406	\$ 414	\$ 258	\$ 406	\$ 414	\$ 516	\$ 812	\$ 828	\$ 516 \$		812 \$ 828	\$ 516	\$ 812	\$ 828
Miscellaneous	\$ 223 \$	263 \$	267	\$ 223 \$	263	\$ 267 \$	\$ 223 \$	\$ 263 \$	267	\$ 340	\$ 415 \$	\$ 421	\$ 340	\$ 415	\$ 421	\$ 340 \$ 415 \$ 421 \$ 340 \$ 415 \$	\$ 415	\$ 421
index Per Month	\$ 1,336 \$ 1,577 \$ 1,602	1,577 \$		\$ 1,485 \$ 1,754	\$ 1,754	\$ 1,783	\$ 2,037	\$ 1,783 \$ 2,037 \$ 2,312 \$ 2,355		\$ 2,042	\$ 2,489	\$ 2,526	\$ 2,191	\$ 2,666	\$ 2,707	\$ 2,191 \$ 2,666 \$ 2,707 \$ 2,191 \$ 3,224 \$ 3,279	\$ 3,224	\$ 3,279
Index Per Year	\$ 16,032 \$ 18,924 \$ 19,224	8,924 \$1	_	\$ 17,820	\$ 21,048	\$ 21,396	\$ 24,444	\$21,048 \$21,396 \$24,444 \$27,744	\$ 28,260	\$ 24,504	\$ 29,868	\$30,312	\$ 26,292	\$31,992	\$ 32,484	\$26,292 \$31,992 \$32,484 \$32,916 \$38,688 \$39,348	\$ 38,688	\$ 39,348
4 Year Increase		20%			20%			16%			24%			24%			20%	
												_						
Annual Comparison Amounts				Elder Person	erson		_	Elder Couple	۴		4 Year	•	Soc	al Security	Cost of Livi	Social Security Cost of Living Adjustments	ğ	
		2	2010	2013	2014	2015	2010	2013	2014	2015	increase		2011	2012	2013	2014	2015	
Federal Poverty Guldeline (DHHS))	\$ 1	\$ 10,830	\$ 11,490	\$ 11,670	\$ 11,770	\$ 14,570	\$ 11,490 \$ 11,670 \$ 11,770 \$ 14,570 \$ 15,510 \$ 15,730 \$ 15,930	\$ 15,730	\$ 15,930	8%		0.00	3.60	1.70	1.50	1.50	
SSI Payment Maximum		\$	8,088	\$ 8,520	\$ 8,652	\$ 8,804	\$ 12,132	\$ 8,520 \$ 8,652 \$ 8,804 \$ 12,132 \$ 12,792 \$ 12,584 \$ 13,205	\$ 12,584	\$ 13,205	8%		COLAS are	COLAS are based on increases in the CPI-W	creases in t	he CPI-W		
Average County Social Security Benefit	onefit	\$ 1	14,106	\$ 15,674 \$ 15,771	\$ 15,771	1	\$ 22,952	\$ 22,952 \$ 25,430 \$ 25,870	\$ 25,870	ı	12%	<u></u>	from the t	from the third quarter of the prior year to	of the prio	r year to		
													the corres	the corresponding quarter of the current	arter of the	current		
					A-10.75								Vear					

Adding Home and Community-Based Long-Term Care Costs to the Elder Economic Security Standard index for Elders in Poor Health

vear

								Elder Ec	onomic Se	Elder Economic Security Standard Index plus Cost of Long-Term Care	dard index	plus Cost	of Lang-Te	m Care							
Anticipated Annual							Elder	Elder Person (age 65+)	e 65+)							Elder Co	Elder Couple (both age 65+)	age 65+)			
Expenses										,	•			:					,	ì	
	LTC	LTC Cost Per Year	ar	Owne	Owner w/o Mortgage	tgage	Rente	Renter, one bedroom	room	Own	Owner w/Mortgage	age	Owne	Owner w/o Mortgage	gage	Rente	Renter, one bedroom	009	Own	Owner w/Mortgage	age
Need for Long-Term																					
Care (hours/week)	2010	2013	2014	2010	2013	2014	2010	2013	2014	2010	2013	2014	2010	2013	2014	2010	2013	2014	2010	2013	2014
Low (6 hrs)	\$ 8,856	\$ 9,265	\$ 9,446	\$ 26,688	\$ 28,382	\$ 31,046	\$ 28,476	\$ 30,506	\$ 33,218	\$ 8,856 \$ 9,265 \$ 9,446 \$ 26,688 \$ 28,382 \$ 31,046 \$ 28,476 \$ 30,506 \$ 33,218 \$ 35,100 \$ 37,202 \$ 40,082 \$ 35,160	\$ 37,202	\$ 40,082		\$ 39,326	\$ 44,510	\$ 36,948	\$ 41,450	\$ 46,682	\$ 43,572	\$ 39,326 \$ 44,510 \$ 36,948 \$ 41,450 \$ 46,682 \$ 43,572 \$ 48,146 \$ 53,546	\$ 53,546
Medium (16 hrs)	\$ 23,504 \$ 24,593 \$ 25,075 \$ 41,336 \$ 43,710 \$ 46,675 \$ 43,124 \$ 45,834 \$ 48,847 \$ 49,748 \$ 52,530 \$ 55,711 \$ 49,808	\$ 24,593	\$ 25,075	\$ 41,336	\$ 43,710	\$ 46,675	\$ 43,124	\$ 45,834	\$ 48,847	\$ 49,748	\$ 52,530	\$ 55,711		\$ 54,654	\$ 60,139	\$ 51,596	\$ 56,778	\$ 62,311	\$ 58,220	\$ 54,654 \$ 60,139 \$ 51,596 \$ 56,778 \$ 62,311 \$ 58,220 \$ 63,474 \$ 69,175	\$ 69,175
High w/ADC (36 hrs)	\$ 38,540 \$ 40,423 \$ 41,215 \$ 56,472 \$ 59,540 \$	\$ 40,423	\$ 41,215	\$ 56,472	\$ 59,540	\$ 62,815	\$ 58,260	\$ 61,664	\$ 64,987	\$ 62,815 \$ 58,260 \$ 61,664 \$ 64,987 \$ 64,884 \$ 68,360 \$ 71,851 \$ 64,944	\$ 68,360	\$ 71.851		\$ 70,484	\$ 76,279	\$ 66,732	\$ 72,608	\$ 78,451	\$ 73,356	\$ 70,484 \$ 76,279 \$ 66,732 \$ 72,608 \$ 78,451 \$ 73,356 \$ 79,304 \$ 85,315	\$ 85,315
High w/o ADC (36 hrs) \$ 48,624 \$ 50,868 \$ 51,864 \$ 66,456 \$ 69,985 \$ 73,464 \$ 68,244 \$ 72,109 \$ 75,636 \$ 74,868 \$ 78,805 \$ 82,500 \$ 74,928	\$ 48,624	\$ 50,868	\$ 51,864	\$ 66,456	\$ 69,985	\$ 73,464	\$ 68,244	\$ 72,109	\$ 75,636	\$ 74,868	\$ 78,805	\$ 82,500	_	\$ 80,929	\$ 86,928	\$ 76,716	\$ 83,053	\$ 89,100	\$ 83,340	\$ 20,929 \$ 86,928 \$ 76,716 \$ 83,053 \$ 89,100 \$ 83,340 \$ 89,749 \$ 95,964	\$ 95,964
Average LTC Cost increase in 4 years	æ in 4 years		7%																		



LIVING BELOW THE LINE:

ECONOMIC INSECURITY AMONG WASHINGTON'S SENIORS



Jessica Horning Shawn McMahon

> Fall 2015 DRAFT



Wider Opportunities for Women (WOW) has promoted empowerment, equity and economic security across the lifespan since 1964. Through advocacy, research, training and technical assistance, WOW advances equal education and employment opportunities, non-traditional occupations for women, economic empowerment and secure retirement.

WOW's economic security projects work in Washington, DC and with partners across the country to improve the lives of workers, families and seniors. WOW's Elder Economic Security Initiative improves policy and programs by defining security and advocating for policies that help seniors avoid poverty and the shadow of poverty. The Initiative is supported by the Elder Economic Security Standard™ Index (Elder Index), an innovative measure of the income that older adults need to meet their basic needs and age in place with dignity.



The <u>Washington Association of Area Agencies on Aging (W4A)</u>has served as the collective voice for the thirteen Area Agencies on Aging (AAAs) in Washington State for over 25 years, working with the local AAAs-to-create communities that support people as they age. Since the 1970's, Washington State's publicly-sponsored Area Agencies on Aging have planned, coordinated, funded, provided and advocated for services for adults 60 years of age and older, and since 1995, have provided community long-term services and supports for adults with disabilities. The AAA emphasis has always been on helping people remain in their own homes and communities.

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The Elder Economic Security Standard[™] Index is calculated by the Gerontology Institute at the University of Massachusetts Boston.

WOW's Elder Initiative and *Living Below the Line* are funded by The Retirement Research Foundation of Chicago.

ashington seniors face an array of economic security challenges—rising food, health care and housing costs, long-term care needs, a soft labor market and others. To better capture and understand the challenges faced by Washington's seniors, their families, and state and local governments, WOW has calculated Elder Economic Insecurity Rates (EEIRs)—the proportion of retired seniors whose incomes fall short of the Elder Economic Security Standard™ Index (Elder Index), a senior-specific basic needs budget.

The statewide EEIR for all of Washington's retired senior households is 44%, which means that nearly half of Washington's retired elder-only households lack incomes that would provide economic security and insulate them against poverty as they age. Seniors with incomes below the local Elder Index are likely to make difficult spending choices, to go without one or more basic need, and to have trouble remaining in their homes as they age or their health declines. While insecurity or the threat of insecurity affects elders of all backgrounds, EEIRs vary greatly by location, household type, housing type, race and gender.

KEY FINDINGS

Forty-four percent of Washington's elder-only retiree households live in economic insecurity.

Washington elders who live alone are much more likely than elder couples to live in insecurity. The statewide EEIR is 53% for single elder households, compared to 29% for elder couple households.

EEIRs are highest for elder renters. More than 66% of elder renter households live in insecurity; 44% of elder homeowners with mortgages and 31% of elder homeowners without mortgages live in insecurity.

Elder women experience high insecurity rates. Forty-three percent of Washington's senior women and 34% of senior men lack security incomes. Fifty-six percent of single elder women and 45% of single elder men living alone lack security incomes. In 2013, retired men's median annual personal income was \$14,710 higher than

retired women's (\$30,831 versus \$16,121).

EEIRs are high in every area of Washington. The insecurity rate is highest in Walla Walla County (52%) and lowest in Kitsap County (35%). Several counties with the state's highest EEIRs are clustered in the state's northeast and southeast.

Figure 1: Economic Security and Insecurity Rates of Washington Elder Households, 2013



Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

DEFINING ECONOMIC SECURITY FOR SENIORS: THE ELDER ECONOMIC SECURITY STANDARD INDEX

Poverty rates alert us to destitution, and changes in poverty rates suggest change in the economy and indicate how well policy is, or is not, helping the needlest among us. But the federal poverty guidelines are an antiquated, one-size-fits-all nationwide measure that tells us little about those living in poverty and nothing about the thousands of Washington seniors whose incomes exceed the poverty guidelines but do not allow them to fully escape the shadow of poverty. Data and research based on the guidelines fail to properly capture the experiences of thousands who have or are likely to have trouble remaining in their homes as health declines and/or financial resources dwindle.

The Elder Economic Security Standard Index (Elder Index) is a measure of the income retired adults require to meet basic monthly expenses and age in place in their communities. The Elder Index defines economic security as monthly or annual

income sufficient to meet these basic expenses without borrowing, relying on gifts from family or relying on public assistance programs.² Elder Index expenses include housing, food, minimal transportation, health care, and basic household items such as clothing, a telephone and cleaning supplies. Because the Elder Index is a basic budget, it includes no frills or comforts such as recreational travel, restaurant meals, household items or electronics, gifts or entertainment of any kind.

Variations in households and local costs of living create a broad range of retirement income requirements: The 2014 Washington Elder Index's greatest annual value is \$47,208, for homeowner couples paying a typical mortgage in San Juan County. The Elder Index's smallest annual value is \$18,336, for single homeowners without mortgages in Lewis County (Appendix A).

northwest of the American		Elder Person			Elder Couple	
Expenses	Owner w/o Mortgage	Renter	Owner w/ Mortgage	Owner w/o Mortgage	Renter	Owner w/ Mortgage
Housing	\$496	\$798	\$1,411	\$496	\$798	\$1,411
Food .	\$251	\$251	\$251	\$461	\$461	\$461
Transportation	\$238	\$238	\$238	\$368	\$368	\$368
Health Care	\$426	\$426	\$426	\$852	\$852	\$852
Miscellaneous	\$282	\$282	\$282	\$435	\$435	\$435
Elder Index per Month	\$1,693	\$1,995	\$2,608	\$2,612	\$2,914	\$3,527
Elder Index per Year	\$20,316	\$23,940	\$31,296	\$31,344	\$34,968	\$42,324

Source: The Economic Security Database, Wider Opportunities for Women. Calculation by the Gerontology Institute, University of Massachusetts Boston.

Note: For more information on the Elder Index methodology, see The National Elder Economic Security Standard (Boston: The Gerontology Institute, University of Massachusetts Boston, 2012).

HOUSING AND MEDICAL EXPENSES ARE THE GREATEST THREATS TO SENIORS' ECONOMIC SECURITY

Housing and health care costs comprise between 48% and 58% of county Elder Index budgets for homeowners without mortgages. Housing and health care costs are therefore the greatest determinants of elder economic security.

Fully retired seniors with mortgages in Washington spend, on average, up to 67% more on housing than elders who have paid off their mortgages. The typical single homeowner without a mortgage will spend more than 30% of an Elder Index budget on housing in counties such as King County, Pierce County and Snohomish County. In those counties, a typical single homeowner with a mortgage spends nearly 60% of the local Elder Index budget on housing.

Typical monthly rents for 1-bedroom apartments in Washington vary widely. In counties with the least expensive rents, a typical economically secure senior will allocate 30% or more of an Elder Index income to rent. In some counties, a typical economically secure single renter will devote approximately 45% of his or her spending to housing.

Even stronger than the connection between security and housing is the connection between security and health. The EEIR for all elders who report having difficulty with self-care is 55%, and the EEIR for all elders who report having trouble living independently is nearly 54% (Figure 3).

Figure 2: Washington Statewide Elder Index Expenses for a Single Renter, 2013

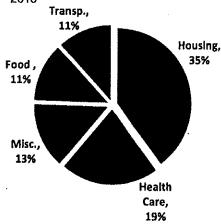
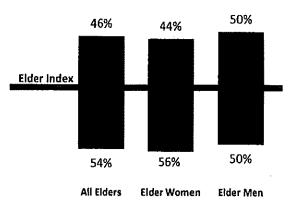


Figure 3: Economic Security and Insecurity Rates of Washington Elders Who Have Difficulty Living Independently, by Sex, 2013



Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

EEIRs Are Much Higher for Single Elders Than for Couples

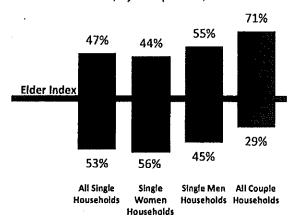
Single elders are much more likely to lack economic security than couples: 53% of single elders living alone report household incomes below the Elder Index, compared to 29% of elder couples (Figure 4). Couples benefit somewhat from economies of scale, enabling them to spend less per person on housing, food and transportation costs. Fully-retired elder couples also report median household incomes more than double those of their single counterparts— \$49,874 versus \$22,569-and are more likely to own their homes free and clear. While 36% of Washington's retired single elders are renters, only about 11% of elder couples rent, and 62% of elder couples studied live in a home that is owned without a mortgage (Figure 5).

Elder couples usually include men. Fewer than 1% of US retired senior couples report being same-

sex, and just 0.09% report being same-sex female couples. Since men typically report higher incomes in retirement, their presence alone reduces the likelihood of a household's economic insecurity.

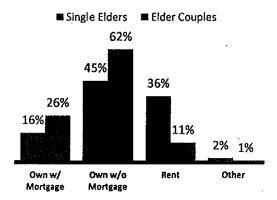
Sixty-eight percent of senior men in Washington live with a spouse or partner, versus 48% of women. The gender disparity in life expectancies is decreasing, 3 but older women continue to outnumber older men. In 2013, there were over 91,000 more women than men age 65+ in Washington. 4 Women make up an even greater share of the population among the oldest seniors, and women are more likely than men to live alone for some portion of their retirement years. Women's longer lifespans, greater likelihood of living alone, and lower incomes in retirement combine to create a statewide insecurity rate for single senior women of 56% (Figure 4).

Figure 4: Economic Security and Insecurity Rates of Washington Elder Households, by Composition, 2013



Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

Figure 5: Housing Status of Washington Elder Households, 2013



Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

Note: Housing status among single or couple elder households only. "Other" includes seniors who live independently in homes they do not own and for which they do not pay any rent.

EEIRS ARE NOTABLY HIGHER FOR RENTERS THAN FOR HOMEOWNERS WITH MORTGAGES

The EEIR for Washington renters is 66% (Figure 6). Those who own their homes outright are much less likely to lack economic security than renters; the EEIR for seniors without mortgages is 31%.

Elder homeowners with mortgages require the highest incomes to be economically secure—a statewide (weighted) average of \$11,260 more per year—than those who own their homes outright. However, elders in this group also report the highest median income of any housing status,

and the EEIR of homeowners with mortgages, 44%, is much lower than the rate for renters.

Senior renters are particularly vulnerable to shifting costs in their communities. Housing costs can change dramatically over short periods of time. While rents may keep pace with other aspects of the local economy, including local wages, retired adults living on fixed incomes can find themselves quickly priced out of local rental markets.

EEIRS ARE MUCH HIGHER FOR SENIORS OF COLOR THAN FOR WHITE SENIORS

While Elder Economic Insecurity Rates (EEIRs) are high among seniors of all races and ethnicities, rates for retired seniors of color are particularly high. Among retired elder households, 69% of Hispanic-headed households and 64% of Asian-American-headed households lack incomes that allow basic economic security (Figure 7).5

The nation's retired African-American and Hispanic seniors report typical annual incomes lower than white elders' incomes by several thousand dollars.⁶ The difference between median annual household retirement incomes for Washington's white women elders (\$16,768), Hispanic women elders (\$9,672) and Asian women elders (\$9,471) is more than \$7,000.⁷

Figure 6: Economic Security and Insecurity Rates of Washington Elder Households, by Housing Status, 2013

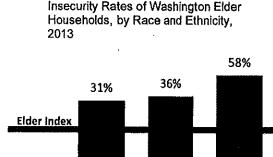
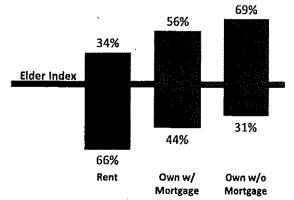


Figure 7: Economic Security and



Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

69%

Hispanic

64%

Aslan-

American

42%

White

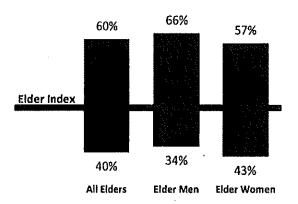
Source: Author's cakulations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS Racial disparities in retirement income reflect the fact that, prior to retirement, men and women of color earn lower median wages than white workers.⁸ They also are more likely to work in jobs that do not offer retirement plans.⁹ As a result, at retirement, seniors of color tend to have accumulated less retirement savings.¹⁰

In addition, non-white seniors rely more heavily than white seniors on Social Security as a source of income, but have on average annual Social Security payments several thousand dollars lower than white seniors' payments. Seniors of color may also face higher expenses, as they are more likely to be renters.

EEIRS ARE HIGHER FOR WOMEN THAN FOR MEN

Women are especially vulnerable to economic insecurity. Forty-three percent of Washington senior women lack economic security incomes, versus 34% of senior men (Figure 8). The economic security gender gap persists across the lifespan and into retirement. During their workingage years, women are significantly more likely to earn less than their male counterparts, which often leads to less savings and smaller pensions and Social Security benefits. It Elder women are more likely to live without a spouse or partner than elder men are, and Washington women are 30% more likely than men to be renters.

Figure 8: Economic Security and Insecurity Rates of Washington Elder Individuals, by Sex, 2013



Source: Author's calculations using US Census Bureau 2011-2013
American Community Survey 3-Year PUMS

THE EFFECTS OF OCCUPATIONAL SEGREGATION DURING WOMEN'S WORKING YEARS PERVADE RETIREMENT

In 2013, Washington's retired elder men in senior-only households reported median annual income 91% higher than retired elder women's median income (\$30,831 versus \$16,121). A substantial gender income gap among older adults is not surprising, as retirement incomes reflect gender pay inequities and experiences during working years. Occupational segregation, pay inequity and caregiving responsibilities all contribute to women's reduced earnings during their working-age years and to diminished capacity for saving. Further, these factors contribute to both a reduced likelihood of retirement or pension income and lower Social Security payments in retirement.

Just 40% of Washington women studied report any amount of income from a retirement plan or pension, compared to 58% of elder men. Among men and women who do report such income, men's median incomes exceed women's median incomes by more than \$7,994 per year.

The gender disparity in retirement income means women are more reliant on Social Security. Among those living in elder-only households, Social Security payments constitute 54% of older men's

average total income, compared to 67% of women's average total income. ¹² Even though older women rely on Social Security for the bulk of

their incomes, they typically receive smaller payments: Median women's payments lag behind men's by nearly \$5,000 per year.

EEIRs VARY WIDELY COUNTY-TO-COUNTY

Walla Walla County has the highest overall EEIR, at 52%, while Kitsap County has the lowest EEIR, 35%. Figure 9 shows the percentage of insecure elder households in selected Washington counties.

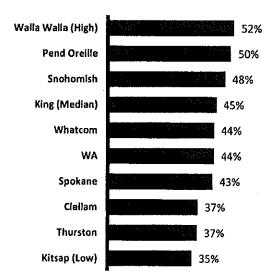
Counties with high Elder Index annual incomes are not necessarily the counties with the highest insecurity rates because senior incomes in those counties may also be relatively high. For example, both Kitsap and King Counties are among the most expensive Washington counties, but have the lowest EEIR and a moderate EEIR, respectively, for all fully retired seniors living independently.

HOUSEHOLD COMPOSITION

Despite lower Elder Indexes, single elders are more likely to live in economic insecurity than elder couples. Single elder insecurity rates range from 41% in Kitsap County to 63% in Okanogan County. Single seniors struggle the most in Okanogan County (63%), Walla Walla County (61%) and Douglas County (60%).

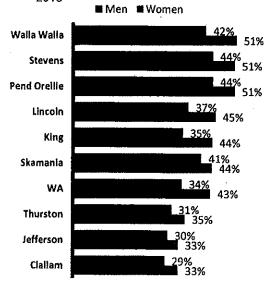
In contrast, the rate of insecurity for elder couples ranges from a low of 20% in Clallam County and Jefferson County to a high of 42% in Yakima County. Elder couples are the most insecure in Yakima County (42%), Stevens County (40%) and Pend Oreille County (40%).

Figure 9: Economic Insecurity Rates of Washington Elder Households, by County, 2013



Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

Figure 10: Economic Insecurity Rates of Washington Elders, by County and Sex, 2013



Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS The EEIR for women is higher than the EEIR for men in every Washington County. Douglas and Chelan Counties have the widest disparity between the insecurity rates of women (47%) and men (32%), at 15 percentage points (Figure 10). Lewis County has the smallest disparity, at 2

percentage points (36% versus 34%). Women are at the highest risk of insecurity in Ferry, Stevens, Pend Oreille and Walla Walla Counties (51%). Men are at highest risk in Stevens, Pend Oreille and Walla Walla Counties (44%).

CONCLUSION

Financial insecurity pervades each of the senior subgroups studied, with large percentages of Washington's retired, independent elders lacking the incomes required for a modest lifestyle that insulates them against poverty. Such seniors are likely to need—currently or in the future—public health, housing or other assistance, and state and local governments must be prepared to fill gaps, to provide basic goods and services that allow

Washington seniors to age in their homes and continue to contribute to their families and communities.

[Insert brief partner conclusion here?]

Appendix A: Annual Elder Economic Security Indexes for Washington, 2014

	Sec. 10. 17. 18. 18.	lder Person	a transfer	1	lder Couple	
lurisdiction	Owner w/o Mortgage	Renter	Owner w/	Owner w/o	Renter	Owner w
Washington State	\$20,664		Mortgage \$31,920	Mortgage \$31,848	\$35,568	Mortgage \$43,10
Adams	\$18,804	\$21,624	\$26,904	\$30,828	\$33,648	\$38,92
Asotin	\$19,896	\$21,840	\$27,696	\$31,944	\$33,888	\$39,74
Benton	\$20,016	\$22,764	\$28,896	\$32,088	\$34,836	\$40,96
Chelan	\$19,584	\$22,656	\$29,460	\$31,620	\$34,692	\$41,49
Clallam	\$20,352	\$23,016	\$30,432	\$32,376	\$35,040	\$42,4
Clark	\$20,088	\$24,324	\$30,900	\$31,248	\$35,484	\$42,00
Columbia	\$19,932	\$21,876	\$27,732	\$31,956	\$33,900	\$39,7
Cowlitz	\$19,020	\$22,140	\$28,752	\$30,372	\$33,492	\$40,10
Douglas	\$19,584	\$22,656	\$29,460	\$31,620	\$34,692	\$41,49
erry	\$18,804	\$21,576	\$26,904	\$30,828	\$33,600	\$38,93
ranklin	\$20,016	\$22,764	\$28,896	\$32,088	\$34,836	\$40,96
arfield	\$19,932	\$21,876	\$27,732	\$31,956	\$33,900	\$39,7
Grant	\$18,804	\$21,720	\$26,904	\$30,828	\$33,744	\$38,93
Grays Harbor	\$19,644	\$21,888	\$27,756	\$31,668	\$33,912	\$39,78
sland	\$20,520	\$24,720	\$34,164	\$31,524	\$35,724	\$45,16
efferson	\$20,352	\$24,036	\$30,432	\$32,376	\$36,060	\$42,45
ing	\$22,344	\$26,880	\$35,628	\$33,312	\$37,848	\$46,59
ltsap	\$22,296	\$25,164	\$32,916	\$34,356	\$37,224	\$44,91
ittitas	\$19,608	\$22,608	\$29,484	\$31,632	\$34,632	\$41,50
lickitat	\$19,740	\$22,680	\$29,472	\$31,764	\$34,704	\$41,49
ewis	\$18,336	\$21,756	\$26,448	\$29,040	\$32,460	\$37,1!
Incoln	\$18,804	\$21,576	\$26,904	\$30,828	\$33,600	\$38,92
/lason	\$20,352	\$23,460	\$30,432	\$32,376	\$35,484	\$42,45
)kanogan	\$19,608	\$22,608	\$29,484	\$31,632	\$34,632	\$41,50
acific	\$19,644	\$21,708	\$27,756	\$31,668	\$33,732	\$39,78
end Oreille	\$18,804	\$21,576	\$26,904	\$30,828	\$33,600	\$38,97
ierce	\$20,076	\$24,216	\$32,268	\$30,732	\$34,872	\$42,97
an Juan	\$21,540	\$24,864	\$35,184	\$33,564	\$36,888	\$47,20
kagit	\$20,436	\$24,036	\$34,080	\$31,392	\$34,992	\$45,03
kamania nohomish	\$19,392 \$30,616	\$24,780	\$29,124	\$31,248	\$36,636	\$40,98
	\$20,616	\$26,112	\$33,432	\$31,008	\$36,504	\$43,82
pokane tevens	\$19,224 \$18,804	\$21,396	\$28,260	\$30,312	\$32,484	\$39,34
hurston	\$16,604 \$20,604	\$21,648	\$26,904	\$30,828	\$33,672	\$38,92
nurston Vahkiakum	\$20,604 \$19,740	\$23,412 \$22,812	\$29,760	\$31,560 \$31,764	\$34,368	\$40,71
Valla Walla	\$19,740 \$19,932	\$22,812 \$21,876	\$29,472 \$27,732	\$31,764	\$34,836	\$41,49
Vana vvana Vhatcom	\$19,952	\$21,876 \$22,872	\$27,732	\$31,956 \$30,936	\$33,900	\$39,75
Vhitman		\$22,872		\$30,936	\$33,792	\$42,20
vniuman akima	\$19,932 \$19,884	\$22,020 \$22,872	\$27,732	\$31,956	\$34,044	\$39,75
Minimum Value	\$19,084	\$21,396	\$29,616 \$26,448	\$31,920 \$29,040	\$34,908 \$32,460	\$41,65
Aaximum Value	\$18,330 \$22,344	\$26,880	\$35,628	\$29,040 \$34,356	\$32,460 \$37,848	\$37,15
viaziriusii value Viedian Value	\$22,344 \$19,896	\$22,656	\$29,460	\$34,336 \$31,632	\$37,848	\$47,20 \$40,98

Appendix B: Economic Insecurity Rates of Washington Elders, 2013

Households	Insecurity Rate
All Elder Households	44%
All Single Elder Households	53%
Single Elder Women Households	56%
Single Elder Men Households	45%
All Elder Couple Households	29%
Elder Hispanic Households	69%
Elder White Households	42%
Elder Asian Households	64%
Elder Households without a Mortgage	31%
Elder Rented Households	66%
Elder Households with a Mortgage	44%
Individuals	
Elder Men	34%
Elder Women	43%
All Elders Who Have Self Care Difficulty	55%
Elder Women Who Have Self Care Difficulty	60%
Elder Men Who Have Self Care Difficulty	47%
All Elders Who Have Difficulty Living Independently	54%
Elder Women Who Have Difficulty Living Independently	56%
Elder Men Who Have Difficulty Living Independently	50%

Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS
Note: The available sample data for African American respondents is not large enough to allow calculation of an EEIR.

Appendix C: Economic Insecurity Rates of Washington Elder Households, by County, 2013

County, 2013	
	Insecurity Rate
All Elder Households	
Washington State	44%
Adams	44%
Asotin	48%
Benton	45%
Chelan	46%
Clallam	37%
Clark	40%
Columbia	48%
Cowlitz	46%
Douglas	46%
Ferry	50%
Franklin	39%
Garfield	48%
Grant	44%
Grays Harbor	44%
Island	40%
Jefferson	38%
King	45%
Kitsap	35%
Kittitas	41%
Klickitat	45%
Lewis	39%
Lincoln	44%
Mason	44%
Okanogan	50%
Pacific	45%
Pend Oreille	50%
Pierce	41%
San Juan	42%
Skagit	39%
Skamania	45%
Snohomish	48%
Spokane	43%
Stevens	. 50%
Thurston	37%
Wahkiakum	47%
Walla Walla	52%
Whatcom	44%
Whitman	48%
Yakima	46%

Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

Appendix D: Economic Insecurity Rates of Washington Single Elder Households, by County, 2013

Single Elder Households	Rate
Washington State	53%
Adams .	48%
Asotin	56%
Benton	54%
Chelan	60%
Clallam	53%
Clark	46%
Columbia	56%
Cowlitz	51%
Douglas -	60%
Ferry	58%
Franklin	46%
Garfield	56%
Grant	53%
Grays Harbor	55%
Island	50%
Jefferson	55%
King	54%
Kitsap	41%
Kittitas	57%
Klickitat	53%
Lewis	47%
Lincoln	48%
Mason	60%
Okanogan	63%
Pacific	49%
Pend Oreille	58%
Pierce	49%
San Juan	52%
Skagit	50%
Skamania	53%
Snohomish	60%
Spokane	50%
Stevens	58%
Thurston	45%
Wahkiakum	52%
Walla Walla	61%
Whatcom	53%
Whitman	56%
Yakima	49%

Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

Appendix E: Economic Insecurity Rates of Washington Elder Couple Households, by County, 2013

	Insecurity 🤚
<i>:</i>	Rate
Elder Couple Households	
Washington State	29%
Adams	38%
Asotin	35%
Benton	33%
Chelan	27%
Clallam	20%
Clark	31%
Columbia	35%
Cowlitz	38%
Douglas	27%
Ferry	40%
Franklin	27%
Garfield	35%
Grant	32%
Grays Harbor	27%
Island	27%
Jefferson	20%
King	27%
Kitsap	26%
Kittitas	21%
Klickitat	36%
Lewis	28%
Lincoln	38%
Mason	25%
Okanogan	33%
Pacific	39%
Pend Oreille	40%
Pierce	26%
San Juan	29%
Skagit	27%
Skamania	36%
Snohomish	30%
Spokane	31%
Stevens	40%
Thurston	26%
Wahkiakum	40%
Walla Walla	34%
Whatcom	30%
Whitman	35%
Yakima	42%

Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

Appendix F: Economic Insecurity Rates of Washington Elder Women, by County, 2013

by County, 2013	Insecurity
	Rate
Elder Women	
Washington State	43%
Adams	45%
Asotin	48%
Benton	46%
Chelan	47%
Clallam	33%
Clark	40%
Columbia	48%
Cowlitz	48%
Douglas	47%
Ferry	51%
Franklin	40%
Garfield	48%
Grant	43%
Grays Harbor	42%
Island	40%
Jefferson	33%
King	44%
Kitsap	37%
Kittitas	39%
Klickitat	44%
Lewis	36%
Lincoln	45%
Mason	42%
Okanogan	50%
Pacific	46%
Pend Oreille	51%
Pierce	41%
San Juan	42%
Skagit	39%
Skamania	44%
Snohomish	48%
Spokane	42%
Stevens	51%
Thurston	35%
Wahkiakum	50%
Walla Walla	51%
Whatcom	44%
Whitman	48%
Yakima	47%

Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

Appendix G: Economic Insecurity Rates of Washington Elder Men, by County, 2013

2013	
	Insecurity Rate
Elder Men	142
Washington State	34%
Adams	37%
Asotin	37%
Benton	38%
Chelan	32%
Clallam	29%
Clark	33%
Columbia	37%
Cowlitz	39%
Douglas	32%
Ferry	44%
Franklin	31%
Garfield	37%
Grant	37%
Grays Harbor	35%
Island	29%
Jefferson	30%
King	35%
Kitsap	26%
Kittitas	29%
Klickitat	41%
Lewis	34%
Lincoln	37%
Mason	33%
Okanogan	40%
Pacific	39%
Pend Oreille	44%
Pierce	30%
San Juan	31%
Skagit	29%
Skamania	41%
Snohomish	35%
Spokane	37%
Stevens	44%
Thurston	31%
Wahkiakum	40%
Walla Walla	42%
Whatcom	34%
Whitman	37%
Yakima	42%

Source: Author's calculations using US Census Bureau 2011-2013 American Community Survey 3-Year PUMS

ETHODOLOGY , his brief compares annual incomes required for basic economic security, as defined by the Elder Index, to 2013 3-year American Community Survey PUMS data. The study sample is limited to households for which Elder Index values are calculated—households composed of either a single adult age 65 or older or an elder couple Where both adults are age 65 or older. All adults are fully retired (reporting zero earnings and no work in the past year). The incomes of individuals living in homes they do not own and for which they do not pay rent are compared to the statewide Washington Elder Index value for renters. When elders' names are compared to Elder Index values, payments from cashequivalent public assistance programs and Supplemental Security home (SSI) are excluded from elder incomes.13

¹ Elder-only households include those composed of single adults age 65 and older who live alone, and elder couples who reside alone, with no additional family members or unrelated individuals. Older adults who **ive** in group quarters, including institutional settings, and those who reside with other family members or unrelated roommates are not included in this analysis, as it is not possible to determine an economic security budget or who within a household pays

² Basic economic security is defined as having enough income to meet basic needs without public or private assistance. For more information on the Elder Index methodology, see The National Elder Economic Security Standard Index (Boston: University of Massachusetts Boston. 2012). While public supports, particularly food support programs and energy assistance, are critical to helping many elders address the gap between income and economic security needs,

³ Vincent, Grayson K. and Victoria A. Velkhoff. The Next Four Decades: The Older Population in the United States: 2010 to elders who depend on public assistance programs are not considered secure.

⁴ US Census Bureau. American Community Survey, 2013 American Community Survey 1-Year Estimates, Table S0103;

⁵ The group "Hispanic" includes those self-identifying as Hispanic, Latino or Spanish on the US Census Bureau's American

⁶ Wider Opportunities for Women. Living Below the Line: Economic Insecurity and Older Americans. No. 3: Community Survey.

⁷ Income information for African-Americans has not been included herein due to potential large margins of error.

⁸ DeNavas-Walt, Carmen and Bernadette D. Proctor. Income and Poverty in the United States: 2013. Washington, DC: US

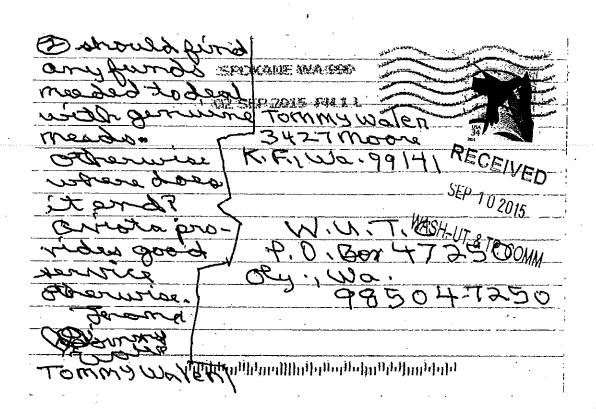
⁹ Copeland, Craig. Employment-Based Retirement Plan Participation: Geographic Differences and Trends, 2013.

¹⁰ Advisory Council on Employee Welfare and Pension Benefit Plans. Disparities for Women and Minorities in Retirement Washington, DC: Employee Benefit Research Institute, 2014.

¹¹ US Government Accountability Office. Retirement Security: Women Still Face Challenges. Washington, DC:

¹² These calculations determine Social Security as a percentage of total personal income, not total household income,

¹³ Nationally, approximately 1% of households studied received income from a public (cash) assistance program (not including Social Security, Social Security Disability Insurance or Supplemental Security Income). Approximately 4% of households studied received income from Supplemental Security Income.



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WASH, UT. & TP. COMM

From: Philip A. Duggan P. O. Box 3033 Deer Park, Washington 99006

To: Washington Utilities & Transportation Commission P.O. Box 47250, Olympia, Washington 98504-7250

Date: September 24, 2015

Re: Avista, Dockets UE-150204/UG-150205. Comments/Suggestions

Dear Commissioners:

I attended the public hearings in Spokane and Spokane Valley on September 15 and 16th. Very little information or details was given about the major capital investments in the filing. Of the four major capital investments listed in the Avista brochure the first three would seem reasonable and desirable. The fourth, however, raises some concern as it involves technology that would impact the public (in homes, businesses and commercial establishments) in new ways, unlike any previous public-utility relationship.

If Avista is going to invest in and deploy Advanced Metering Infrastructure (AMI) in Washington, and particularly if this infrastructure is going all the way to private homes and businesses in the form of digital transmitting meters (DTM or Smart Meters) caution, safeguards and restraint are necessary. Even if these rate increases are approved for these several reasons it should not imply a grant of authority to install or require installation of digital transmitting meters for gas and/or electricity at the end user's home or business. That should be a different issue that has not been fully or even partially vetted in this community.

Briefly, there is the issue of a lack of an easement in homes and properties for the electromagnetic frequencies (emf) that would impinge therein as well as the potential health damages that may occur to some or all occupants therein. This would be even more exacerbated if later Energy Star appliances were to be required, which transmit data to the smart meter, further magnifying the emf pollution. There is the issue of safety. aside from health safety, as digital transmitting meters have been involved in a number of recalls and fires and have not been UL approved. The environmental issue needs to be considered, such as the effects of electromagnetic energy transmission on the flora and fauna of the area, much of which is agricultural.

Unfortunately the public, including Avista customers, have not been informed about these issues and been given an opportunity of informed consent to the application of advanced meters (digital transmitting meters or Smart Meters) on their property. Hopefully, they will before this program is implemented and further funds allocated.

Another problem with advanced Smart Meters is that though they may be technologically advanced (but as a result expensive and prone to malfunction), this technology of information gathering could be misused and is a threat to the wellestablished common law rights occupants. The information could be hacked and "the right of the people to be secure in their persons, houses, papers, and effects, against unreasonable searches and seizures..." could be violated or compromised by hackers or others misusing the data (see Article 4 of the Bill of Rights). The Utilities and Transportation Commission should not allow this, even for an investor utility. The existing basic analog meter technology has been used reliably for many decades. Before

any fundamental changes are applied to the end user the issue should be thoroughly vetted, especially by those most directly affected by the change in conjunction with expert independent opinions. The commissioners might also want to view the professionally produced video on the subject, which runs 1 hour and 41 minutes: *Take Back Your Power* (Takebackyourpower.net).

Another issue that should be considered is the Avista expenditures and federal expenditures for energy assistance programs. Before approving a rate increase it should be determined if possibly Avista is unnecessarily contributing or excessively contributing to the energy assistance program and whether these funds in turn could be used to offset a rate increase. Also, the ratepayers through donations in Project Share with their bills may be unnecessarily donating or excessively donating unknowingly for illegal immigrants whereas the federal government should be paying for the problems it creates instead of passing the costs off onto the people in local communities.

At the crux of this issue are federal immigration policies and a failure to enforce the immigration laws, and many communities are adversely impacted as a result. I have been told by an expert source that in the energy assistance program the applicants cannot even be asked about there legal status to even be present in this country. Thus, "illegal immigrants" are getting assistance but we don't know how many or how much they are getting. This is an unnecessary cost to Avista since without the illegals it would need to donate less. It needs to be determined what percentage of households or of the 43,000 people getting low-income energy assistance are households with illegal aliens. In other words, what percentage of the low-income energy assistance is going to illegal aliens or "refugees" who are participating but not being paid by a federal agency? If the participants cannot be asked about legal status at this time (and they should be) then a best statistical estimate should be made. For example, if 10% of the low-income energy assistance is going to illegal aliens and unreimbursed "refugees" then a bill for this amount should be sent to probably Department of H&HS or ICE. If they don't pay enlist the help of the local member of congress to get payment.

This issue is particularly troubling since the Independent Auditors Report for Spokane Neighborhood Action Partners (SNAP) shows that for 2014 Avista paid \$4,960,670, which was an increase from \$4,657,211 for 2013 (pg. 36). However, federal payments to SNAP (current period from the previous period) have declined through Department of Commerce-Community Services (pg.48). In most places illegal aliens are increasing not decreasing. If 10% of the low-income assistance funds, for example but it could be higher, are going to illegals or used for illegal aliens then the federal agencies should pay entirely this 10% as well as additional amounts they pay for low income Americans or those lawfully here. In this scenario Avista would get a 10% reduction or refund of their payment. For 2014 this would amount to \$496,067, which could be used to offset some of the rate increase.

The federal government and its agencies have been passing off the costs of its failed immigration policies to local and county governments and to utilities wherein local tax or rate payers are adversely affected by being forced to indirectly pay for federal immigration policy. Its time to stop hiding costs of illegal immigration and distributing them through utility bills.

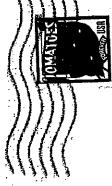
Thank you for your consideration, /s/ Philip A. Duggan

ag 31-2015 Avista Dockets UE-150204/UG-150205

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JUN 03 2015

May 27, 2015

WASH, UT. & TP. COMM Mr. Kouchi,

How does Avista have the gall to ask for yet another rate increase? (Please see enclosed articles.) "Customers" are about to revolt against this monopoly. Enough is enough.

Thank you,

James B. Parry

e-mail: parry9922@q.com

phone: (509) 325-9922

Stock quotes

at spokesman.com/money information are available online More stock prices and market

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2,113.86 SPOKESMAN.COM/BLOGS/OFFICEHOURS

: 83 NASDAQ 4,967.14 .98 DOW 1 18,224.57 15.38 6-MO T-BILLS READ AND JOIN THE CONVERSATION AT OUR BUSINESS BLOG + 01 30-YR T-BONDS 2.57% . 8 **EURO** 1.1356 +0018 CRUDE OIL 41.71 \$1,201.00

increase for 73 percent Spokane last year reports utility

beckyk@spokesman.com, (208) 765-7122 By Becky Kramer

bought an electric utility in Alaska and sold off a subsidiary. ebrated The Spokane-based utility cel-Last year was a busy one for Avista ILS 125th amniversary,

ed Wednesday. Avista's 2014 earnings, which shot up 73 percent, the company report-The transactions are reflected in

of \$1111 million, or \$1.85 per share. \$192 million, or \$3.10 per share, for the year, compared to 2013 earnings Avista reported income of

bolstered by a one-time gain of near-The company's 2014 income was

> come from the purchase of Alaska Avista also saw a small bump in inan energy management subsidiary. ly \$70 million from the sale of Ecova, the Juneau area Electric Light and Power, which expands the utility's customer base to

capital investments. to recover the cost of expensive ings also benefit from rate increases helped the company's balance sheet. Avista officials said company earnenergy costs and interest rates, also months of last year, along with lower natural gas during the first nine High demand for electricity and

demand for power during the fourth ing late fall and early winter reduced However, warmer weather dur-

expected quarterly earnings, officquarter, which led to lower-thanials said.

51 cents per share, compared to 2013 ported earnings of \$32.2 million, or ion, or 53 cents per share. ourth-quarter earnings of \$31.7 mil-For the fourth quarter, Avista re-

million, an Avista vice president. But, so far, the outlook for hydroevation snowpack, said Dennis Ver-February melted the region's low-elin the company's financial outlook. the Clark Fork River, he told anapower generation is near normal tor Mild temperatures in January and Weather continues to play a role

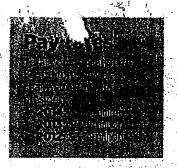
lysts during a conference call. Avista's two largest dams are on

spring nights should help preserve high-elevation snow in the water-shed, Vermillion said. The Clark Fork dams generate about 75 perforecasts are 101 percent of average the Clark Fork River, where flow for April through September. Cool

million said. cent of Avista's hydropower. for April through September, Avista also operates dams, the flow forecasts are 75 percent of average For the Spokane River, where

month, the company filed a request with state regulators to Avista also continues to pursue annual rate increases. Earlier this

See AVISTA, A8



Avista exec earns \$5.5M in 2014

Bonuses, retirement plan lift CEO's wages

By Becky Kramer beckyk@spokesman.com, (208) 765-7122

Avista Corp. paid its top executive about \$5.5 million in total compensation last year.

Scott Morris, chairman and chief executive officer of the Spokane-based utility, earned about 90 percent more than the \$2.9 million he earned in total compensation during 2013. Most of the raise came from bonuses and gains in his retirement plan.

retirement plan.

Morris's base salary grew
3 percent to \$723,461, according to the company's preliminary proxy statement filed
Friday with the U.S. Securities
and Exchange Commission.

He also received two bonuses: a \$191,506 cash bonus
from last summers sale of
Ecova, Avista's energy man
agement subsidiary, and a
cash award of \$1.1 million be
cause the utility met or exceeded goals related to things
such as customer service satisfaction; earnings per share
and targeted times for restorin power after outages.

THE FRONT PAGE

Continued from Al Morris also

and sale of Ecova stock \$238,340 from the comashed-in vacation time 401(k) received match,

woman. market's strong pertorm-ance increased the pension tuarial tables. The stock pension plan, based on ac-Wuerst, an Avista spokeshe value of his company rom a \$1.6 million gain in Morris' pay package came slan's value, said Jessie The biggest increase in

gets over a three-year pe-Avista, meets certain tar-About \$1.5 million of the "take-home" pay, his total compensation as 2014 compensation relects future stock awards hat Morris could earn i Morris receives part of she said.

a since January 2008. The

Morris, 57, has led Avis-

ompany provides electric

tives salaries and cash Avista's top five execungton, North Idaho and tomenskin Eastern Wash pays about 24 cents each more than 600,000 cusand natural gas service to onth on their bills for y typical !! household

roneous," she said awards, Wuerst said "This perception that Scott's pocket is just erall this money is going into ecause bills are going up,

contribute pay through stock awards awards are paid from the Avista stockholders also to executive

Wages of other Avista executives

packages for 2014 include: Other top executives at Avista also earned more last year. Total compensation

- Dennis Vermillion, senior vice president and environmental compliance office Mark Thies, senior vice president, and chief financial officer; \$1.7 million. 51.8 million.
- Marian Durkin, senior vice president, general counsel and chief compliance officer, \$15 million
- Karen Feltes, senior vice president and corporate secretary, \$1.5 million.

commissions in Washingequity, which is the sum of ton and Idaho, which denized by public utilities tained earnings. its stock value and re-Executive pay is scrutiraise its electric and natural raise are rates. Earlier this is month, Avista filed a request in Washington that nearly \$12 per month for a \$8.50 increase in company also is seeking an typical household. The electric and gas bills by would raise combined

monthly fees.

conney general's Counsel Division, counts for a small portion Though executive pay acborne by shareholders, not Commission has set a clear ties and Transportation ic of interest to the state at-Maxwell, a spokeswoman ratepayers, said Amanda precedent that "in the era of high executive pay," of customer bills, it's a topmost of the costs must be The Washington Utilithe commission

rate cases, said Lisa Gafand small businesses in advocates for residential which Public Gafken said the raises can become a self-perpetuating cycle, nies executives, are paying and

challenged the amount of general. executive pay reflected The challenge wasn't suc-Avista's customers' rates. ken, an assistant attorney In 2012, Public Counse Ξ,

survey what peer compamission about executive and Transportation Comdiscussion at the Utilities cessful, but it restarted the their pay accordingly. So, pay, she said. Avista and other utilities треш



SPOKANE WA 990

27 MAY 2015 FM 31

RECEIVED JUN 03 2015 JUN 03 2015 WASH, UT, & TP, COMM

Roger Kouche / UTC 1300 S. Evergreen Park Or. SW Olympia, WA 98504

James Parry I N. Normandie St. cane, WA 99205 WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION DANNY KERMUDE ACTIVE YOLICY DIRECTOR

RECEIVED

APR 02 2015

WASH, UT, & TP, COMM

Jam 78 onfited income just like many, many Wa. Electric oustonness AVISTA & CHART IN STOKESMAN-REVIEW 03/22/15 CLAIMS ANNUAL (NELATION RATE AT 4% WITH RESIDENTIAL BILLS INCREASE 41% 2004-2013

Please sonoider these actual numbers of my personal income of the last few years.

5001AL SECURITY & SAVINGS COST OF LIVING INCKEASE (INTEREST RATE 2015 1.7 2014 1.5 2013 1.7 2013 1.7 2013 1.7 2013 3.6 (1505) 2013 .50 2011 -0-2011 -0-

2010-0- 2010 1.50 LAST / NCREASE 2010 1.50

Place Son't allow Electric rate cineseases to put me further in the 'inflation rate" hole. P. J. J. P. M.

Bichard tullets 1060 5. MAIN ST. #18 CONVILLE, WA 99114

K. Fuller 1060 S. MAINST #18 SPCXAME WASSO ... (OLVILLE, WA 99/1431 MARIZOIS PRIGI



MAS-HINGTON UTILITIES AND
TRANSPORTATION (VOMMISION)
DANNY KERMODE, ACTING PLICY DIRECTOR
PO BOX 47250
OLYMPIA, WA 98504-7250

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To: the gals of utility rates Hi. I'm writing to address Avista's latest rate like request. As _ I__ small farm, we owners of infonstructure grain bins et) improvement lue sell on a (more orless!) open market and hope to recoup the period of years. Perhaps investors manapoly Avista business model? Maybe in the game would madify those bonus's recisived by Avistis managers! thoux Dan E. Griffith

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(nitroglycerin)

Transdermal Infusion System

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Box 47250 Olympia, Wash State of wash with T.C. 98504_7250

Catherine Isabel P.O.Box 18708 Spokane, WA 99228

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MAR 3 1 2015

Washington Utilities and Transportation Commission P.O.Box 47250 Olympia, WA 98504 WASH, UT. & TP. COMM

Attn: Roger Kouchi

March 26, 2015

Dear Commissioners,

the two-page story in the newspaper about another Avista increase is prompting me to write. I am also enclosing copy of a newspaper letter to the editor in last Sunday's paper. There will probably be more the comming weeks.

I do not know who Myra Johnson is. It shows that there are more of us disagreeing with another rate increase. She mentions six electric increases since 2013 vs. the newspaper story of eight increases in eight years. I do not know which are the right figures. It's plenty either way.

That utility companies are monopolies has been a given even though according to federal laws I remember monopolies are illegal. One can only hope that you, the Commissioners. are fair and consider the public as well without approving increase after increase year after year.

Living in a selfish society it's no surprise that gluttony and greed have become part of this selfishness. America presents more and more a class war and total inequality. The superwealthy are not especially smarter than the rest of us, it's rather they know how to beat and manipulate the system; their attorneys find tax loopholes, often participate in outsourcing, paying less to foreign workers, less taxes and therefore fill their pockets more. This way of achieving wealth is no longer a secret. The value system in this country is totally unbalanced. I am not a born American, a citizen yes, and have ways to compare. Number one is money above all else. Capitalism gone haywire!

That's why Mr. Morris has very likely no understanding why so many "normal people" believe that his excessive income is unconscionable considering the many who have little, have to work two/three jobs in order to live and feed a family or even educate their children.

If Avista needs these constant gas and electric rate increases, one can come to the conclusion that the company is not managed right.

Page Two to WA Utilities Commission from Catherine Isabel, March 26, 2015

In comparison, the cooperatives in rural America refund overpayments and overcharges to their customers if less revenues were needed to manage these companies. I have lived in rural America and know. Often, the bigger a company, banks etc. the more expensive what is sold or higher fees are charged.

The enclosed copy of a private letter to the newspaper also mentions seniors with fixed incomes. I am one of them. The thermostat in my house is set at 58°F. I am cold most of the time and am looking forward to some sunshine. If I were not as healthy as I am, I would have had very likely several colds. I dress warm with several layers!

Be it as it may, I object to another rate increase by Avista. Besides, Washington state is a more expensive state than others I have resided in the past. I have to force myself to move again to find a place which is more reasonable in every way.

Best Wishes, Catherine Isabel

Enclosure

Avista Isrit on Wall Street

Lamitying to decide it Avists for Wall Street bank on a utility symptomic like the company pays as a south to the they are Wall Streeting Washington and they are Wall Streeting Washington and they are Wall Streeting Washington and Avista us a mility company that was a monopoly, and we can they will natural gas or electricity from anyone else this surposed to be regulated by the Utilities and Transportation. But for some unknown reason, this commission has granted avista as a cleaning to some there is a girt of natural gas right now and the property of a natural gas right now and the property washing below \$3.3 unit.

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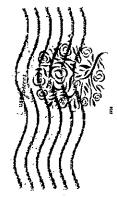
Wood a tenewable source
Something was missing from the March
Sarticle about new U.S. Knyroumental
Brotegtion Agency arone from tules are

I disagree with that. It's air pollution!









Washington Utilities and Transportation Commission P.O.Box 4722 Olympia, WA 98504

Attn: Roger Kouchi

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Ms Darlene White 21725 E Wellesley Ave # 36 Otts Orchards WA 99027

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Washington Utilities Commission. Box 47250

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MAR 25 2015

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Mary Arlt 103 E. 6th Ave. Ritzville, WA 99169 March 1, 2015

Washington Utilities and Transportation Commission PO Box 47250 Olympia, WA 98504

To Whom It May Concern:

Several weeks ago I read in the Spokesman-Review that Avista Utilities was seeking rate hikes for both electric and gas service. I am stunned by their request. They need it for aging infrastructure upgrades. Then a few days later I read in the Spokesman that Avista's earnings are up 73%III Then today I read that Scott Morris the chairman earns \$5.5 million in 2014 and four other executives are earning \$1.5 to \$1.8 millionIII What world do we live in? Scott Morris can't do upgrades with a 73% increase in earnings.

I live in Ritzville, not a flush community. The farmers are probably doing okay with all their subsidies and write-offs, but in the community itself, people are struggling. Many are on assistance and supplement basic foods with the weekly trip to the food bank. I, myself, am on a retirement plan with the state that doesn't even give a COLA. Spokane is a community with lots of public assistance programs and lots of children on free and reduced lunch programs. Businesses and churches are having a hard time finding funds for increasing budgets.

Morris and his executives don't need millions to live in Spokane. I truly hope you continue to scrutinize executive pay. To increase the rates and to increase the basic rate fees is so wrong crossing over to immoral.

Sincerely,

Mary Arlt

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Washington Utilities and Transportation Commission PO Box 47250 Olympia, WA 98504

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