

Exh. JES-6
Dockets UE-170485/UG-170486
Witness: Jennifer Snyder

**BEFORE THE WASHINGTON
UTILITIES AND TRANSPORTATION COMMISSION**

**WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,**

Complainant,

v.

**AVISTA CORPORATION d/b/a
AVISTA UTILITIES,**

Respondent.

**DOCKETS UE-170485 and
UG-170486 (*Consolidated*)**

**EXHIBIT TO
TESTIMONY OF**

Jennifer Snyder

**STAFF OF
WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION**

My Avista – Rebates: Washington

October 27, 2017

Avista

Rebates: Washington

Enjoy savings when you improve the energy efficiency of your home.

We offer rebates to encourage customers to improve the energy efficiency of their homes, but be sure you meet these minimum requirements to qualify:

- **For space heat conversions:** Demonstrate that at least 8,000 kilowatt-hours of electric straight resistance heat and less than 340 therms occurred in the last 12 months.
- **For smart thermostat and window:** Rebates require a minimum of 8,000 kilowatt-hours or 340 therms annual usage.
- **For all except smart thermostat self-install:** Must be contractor installed to be eligible for a rebate.
- **For all:** Application forms with supporting documentation must be submitted within 90 days of the completed installation.

Submit a rebate now

You can [apply for any of these rebates online \(/sign-in\)](#).

Or, [download this form \(/media/myavista/content-documents/energy-savings/avista_residentialrebates-wa-id.pdf?la=en\)](#).



Find your rebate

[Weatherization](#) [Incentive](#) [Eligibility and Guidelines](#)

Weatherization	Incentive	Eligibility and Guidelines
Storm Windows	\$1.00/sf	<ul style="list-style-type: none"> Storm windows must be of the same opening type as the existing prime window. Storm window shall be permanently installed. Exterior storm windows shall be oriented with the low-e coating facing toward the interior of the house. For installations with metal framed prime windows the storm window's frame shall not be in direct contact with the prime window frame. Low-e Storm Windows: Storm windows must use glazing materials with an emissivity less than or equal to 0.22 and a solar transmittance greater than 0.55, as listed in the International Glazing Database (IGDB) measured in accordance with NFRC 300-14, NFRC 301-14 and NFRC 302-10.
Windows	\$1.50/sf	<ul style="list-style-type: none"> Available for the replacement of existing single pane or metal frame double pane to windows with a u-factor rating of 0.30 or lower. Windows are defined by window and frame not just glass replacement. Windows must be contractor installed. Contractor must provide new window documentation to include an itemized invoice with the following: total window square footage, u-factor, ratings, and cost. Window rebates requires a minimum of 8,000 kilowatt-hours or 340 therms annual usage.

Weatherization	Incentive	Eligibility and Guidelines
High Efficiency Equipment	Incentive	Eligibility and Guidelines
Natural Gas Furnace/Boiler	\$300	<ul style="list-style-type: none"> • Available for installation of a high efficiency natural gas furnace or boiler of 90% AFUE (efficiency) or greater. • Efficiencies for space and water heating equipment are verified according to the contractor invoice or Air-Conditioning, Heating, and Refrigeration Institute (AHRI).
Natural Gas Tankless Water Heater	\$200	<ul style="list-style-type: none"> • Available for installation of a natural gas tankless water heater with an EF (efficiency) rating of 0.82 or higher. • Efficiencies for space and water heating equipment are verified according to the contractor invoice or Air-Conditioning, Heating, and Refrigeration Institute (AHRI).
Variable Speed Motor	\$80	<ul style="list-style-type: none"> • Available to Avista electric customers for installation of a primary heating forced air system that incorporates a variable speed motor. This rebate may be combined with a high efficiency rebate. • New construction projects are eligible for this rebate.

High Efficiency Equipment	Incentive	Eligibility and Guidelines
Heat Pump Water Heater (0-54 gal of 1.8 EF or greater)	\$200	<ul style="list-style-type: none"> • Efficiencies for space and water heating equipment are verified according to the contractor invoice or Air-Conditioning, Heating, and Refrigeration Institute (AHRI). • Available for installation of a heat pump water heater with an EF (efficiency) rating of 1.8 or higher. • NOTE: Heat pump water heaters are an energy efficient alternative for customers who do not have access to natural gas. • To compare cost, please visit our cost calculator. • Efficiencies for space and water heating equipment are verified according to the contractor invoice or Air-Conditioning, Heating, and Refrigeration Institute (AHRI).

High efficiency equipment note: Efficiencies for space and water heating equipment are verified according to the contractor invoice or Air-Conditioning, Heating, and Refrigeration Institute (AHRI).

Heat Conversion Rebates	Incentive	Eligibility and Guidelines
Electric to Ductless Heat Pump (9.0 HSPF or greater)	\$450	<ul style="list-style-type: none"> • Replace electric straight resistance as their primary heat (i.e. electric forced air

Heat Conversion Rebates	Incentive	Eligibility and Guidelines
		<p>furnace or electric baseboard heat) with a ductless heat pump.</p> <ul style="list-style-type: none"> • Ductless heat pump must have a HSPF of 9.0 or greater.
Electric to Natural Gas Furnace	\$1,500	<ul style="list-style-type: none"> • Replace electric straight resistance as their primary heat (i.e. electric forced air furnace or electric baseboard heat) with a central natural gas heating system. • This rebate may be claimed in addition to the high-efficient natural gas furnace/boiler rebate.*
Electric to Natural Gas Water Heater	\$750	<ul style="list-style-type: none"> • Replace an electric water heater with a new natural gas water heater. • This rebate may be claimed in addition to the high-efficient natural gas water heater rebate.*
Electric Central Ducted Forced Air Furnace to Air Source Heat Pump	\$700	<ul style="list-style-type: none"> • Replace electric straight resistance as their primary heat (i.e. electric forced air furnace or electric baseboard heat) with a central air source heat pump. • This rebate may be claimed in addition to the high-efficient natural gas water heater rebate. *
Electric to Natural Gas Direct Vent Wall Heat	\$1,300	<ul style="list-style-type: none"> • Replace an electric straight resistance baseboard heat with natural gas, direct vent, wall heaters. •

Heat Conversion Rebates	Incentive	Eligibility and Guidelines
		<p>A free-standing, direct vent, natural gas stove is eligible to receive this offer. Please include with the application: description of the equipment, minimum/maximum BTU output, square footage of home and, if different, square footage of the main floor of the residence.</p> <ul style="list-style-type: none"> • Must be controlled via thermostat.




*Customer usage will be reviewed and must demonstrate that at least 8,000 kilowatt-hours of electric straight resistance heat and less than 340 therms occurred in the last 12 months in order to be eligible for rebates related to space heat conversions.

Smart thermostat rebates	Incentive	Eligibility and Guidelines
Smart Thermostat Contractor Install	\$100	<ul style="list-style-type: none"> • Available for a contractor installation of a smart thermostat connected to the in home Wi-Fi. • Thermostat must have Smartphone application available for customer to download or access via the internet.
Smart Thermostat Self Install	\$75	<ul style="list-style-type: none"> • Available for a customer installation of a smart thermostat connected to the in home Wi-Fi. • Thermostat must have Smartphone application available for customer to download or access via the internet.

Smart thermostat rebates **Incentive** **Eligibility and Guidelines**

Customers usage will be verified as part of the rebate process, if you would like Avista to pre-approve annual usage please call us at (800) 227-9187, or email rebates@myavista.com (<mailto:rebates@MyAvista.com>).

[Here what you should know before you apply \(/energy-savings/rebates-washington/before-you-apply\).](#)

-  Rebate checklist
-  Rebate rules and regulations
-  Get the Energy Star Home Incentive, too.

Savings Tools >

Energy Saving Advice >

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Avista Marketplace >

Rebate Overview >

Rebates: Washington v

- [Before you apply \(/energy-savings/rebates-washington/before-you-apply\)](#)

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Rebates: Oregon >

How Avista Stays Efficient >



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