



December 1, 2020

RE: 2021 Avista Residential Rebate Program Changes

Hello All,

I hope you are having a wonderful holiday season! 2021 is coming up quickly and Avista has evaluated and planned residential rebates for 2021. Rebate changes will be effective January 1, 2021. This will be another exciting year with a few increased rebate incentives and a new multifamily rebate program. Most of the rebates will look the same as this year.

Rebate forms are being revised with separate forms for Idaho and Washington, as the rebates offerings are different in each state. They will be posted on www.myavista.com, at the beginning of January.

Residential Rebates for 2021:

For the state of Washington Avista customers- (Red notes changes)

- ❖ AHRI certificates are required for space heating, water heater and heat pump equipment. Efficiency will be determined by AHRI efficiency rating.
- ❖ $\geq 90\%$ Uniform Energy Factor (UEF) natural gas forced air furnace, boiler or wall furnace- \$ 450
- ❖ Conversion from electric resistance heat to air source heat pump (≥ 8000 kWh and ≤ 340 therms usage requirement) (9.0 HSPF required)- **\$1000**
- ❖ Conversion from electric resistance heat to ductless heat pump (≥ 8000 kWh and ≤ 340 therms usage requirement) (10.0 HSPF required)- \$500
- ❖ ≥ 0.82 UEF natural gas tankless water heater- \$400
- ❖ ≥ 0.65 UEF natural gas ≤ 55 -gallon tanked water heater- \$100
- ❖ ≥ 1.80 UEF electric heat pump water heater- \$215
- ❖ Internet connected smart thermostat contractor install- **\$150 (limit 2) (No line voltage)**
- ❖ Internet connected smart thermostat self-install- **\$125 (limit 2) (no line voltage)**
- ❖ Insulation attic (≥ 8000 kWh or ≥ 340 therms usage) (Existing insulation level $\leq R-11$ and brought up to $\geq R-49$) - \$0.75 / sq. ft.
- ❖ Insulation wall (≥ 8000 kWh or ≥ 340 therms usage) (No existing insulation level and brought up to $\geq R-11$) - \$0.75 / sq. ft.
- ❖ Insulation floor (≥ 8000 kWh or ≥ 340 therms usage) (No existing insulation level and brought up to $\geq R-19$) - \$0.75 / sq. ft.
- ❖ Existing window replacement (≥ 8000 kWh or ≥ 340 therms usage) (≤ 0.29 U-factor required) - \$4.00 / sq. ft. **(.30 or higher u-factor will not be accepted for rebate)**

- ❖ Storm windows - \$3.00 / sq. ft. (see form for requirements)
- ❖ Energy Star rated front load washer - \$50
- ❖ Energy Star rated electric clothes dryer - \$20
- ❖ Energy Star rated New Manufactured Home Rebate (NEEM Certified) Electric or Gas & Electric Customer- \$1000
- ❖ Energy Star rated New Manufactured Home Rebate (NEEM Certified) Gas Only Customer- \$600

Multifamily Rebates (including small homes)-

- ❖ Insulation attic (no usage requirement) (Existing insulation level \leq R-11 and brought up to \geq R-49) - \$0.75 / sq. ft.
- ❖ Insulation wall (no usage requirement) (No existing insulation level and brought up to \geq R-11) - \$0.75 / sq. ft.
- ❖ Insulation floor (no usage requirement) (No existing insulation level and brought up to \geq R-19) - \$0.75 / sq. ft.
- ❖ Existing window replacement (no usage requirement) (\leq 0.29 U-factor required) - \$4.00 / sq. ft. (.30 or higher u-factor will not be accepted for rebate)
- ❖ Storm windows - \$3.00 / sq. ft. (see form for requirements)
- ❖ Line voltage thermostat (electric baseboard thermostat)- \$20 (WIFI or digital) (limit 5)

For the state of Idaho Avista customers- (Red notes changes)

- ❖ AHRI certificates are required for space heating, water heater and heat pump equipment. Efficiency will be determined by AHRI efficiency rating.
- ❖ \geq 90% Uniform Energy Factor (UEF) natural gas forced air furnace, boiler or wall furnace- \$ 450
- ❖ Conversion from electric resistance heat to \geq 90% efficient natural gas forced air furnace (\geq 8000 kWh and \leq 340 therms usage requirement) - \$2100
- ❖ Conversion electric resistance heat to \geq 90% efficient natural gas forced air furnace & water heat conversion (\geq 8000 kWh and \leq 340 therms usage requirement) - \$2850
- ❖ Conversion from electric resistance heat to air source heat pump (\geq 8000 kWh and \leq 340 therms usage requirement) (\geq 9.0 HSPF required)- \$ 1000
- ❖ Conversion from electric resistance heat to ductless heat pump (\geq 8000 kWh and \leq 340 therms usage requirement) (\geq 10.0 HSPF required)- \$500
- ❖ \geq 0.82 energy factor natural gas tankless water heater- \$400
- ❖ \geq 0.65 energy factor natural gas \leq 55-gallon tanked water heater- \$100
- ❖ \geq 1.80 UEF electric heat pump water heater- \$215
- ❖ Internet connected smart thermostat contractor install- \$150 (limit 2) (no line voltage)
- ❖ Internet connected smart thermostat self-install- \$125 (limit 2) (no line voltage)
- ❖ Insulation attic (\geq 8000 kWh or \geq 340 therms usage) (Existing insulation level \leq R-11 and brought up to \geq R-49) - \$0.75 / sq. ft.



- ❖ Insulation wall (≥ 8000 kWh or ≥ 340 therms usage) (No existing insulation level and brought up to $\geq R-11$) - \$0.75 / sq. ft.
- ❖ Insulation floor (≥ 8000 kWh or ≥ 340 therms usage) (No existing insulation level and brought up to $\geq R-19$) - \$0.75 / sq. ft.
- ❖ Existing window replacement (≥ 8000 kWh or ≥ 340 therms usage) (≤ 0.29 U-factor required) - \$4.00 / sq. ft. (.30 or higher u-factor will not be accepted for rebate)
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- ❖ Insulation wall (no usage requirement) (No existing insulation level and brought up to $\geq R-11$) - \$0.75 / sq. ft.
- ❖ Insulation floor (no usage requirement) (No existing insulation level and brought up to $\geq R-19$) - \$0.75 / sq. ft.
- ❖ Existing window replacement (no usage requirement) (≤ 0.29 U-factor required) - \$4.00 / sq. ft. (.30 or higher u-factor will not be accepted for rebate)
- ❖ Storm windows - \$3.00 / sq. ft. (see form for requirements)
- ❖ Line voltage thermostat - \$20 (WIFI or digital) (limit 5)

Please let me know if you have any questions or concerns.

Best Regards,

Camille Martin
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