

AVISTA CORPORATION
dba Avista Utilities

Schedule 62 QF Avoided Costs
Wood Biomass Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing avoided costs for various categories like HLH, New, and Renew.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing levelized hourly capacity values for New and Renew categories.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing estimated 2026 combined average annual rates.

- 1. All new resource contracts must begin delivery within 3 years of execution; renewal QF contract terms must begin at time of existing contract expiration.
2. Contract renewals receive a 10-year renewal (Renew) rate; new (New) contracts receive a 15-year rate.
3. OF may cease deliveries during periods where prices are negative.
4. Capacity rate is based on first contract delivery year. For example, a contract with first delivery in 2026 will receive the 2026 rate for all MWh delivered over the entire 10-year (renewal) or 15-year (new) contract term.
5. Avoided capacity cost is based on levelized Simple Cycle CT between 2025 and 2029, afterward uses the IRP capacity cost.
6. Estimated Average Annual Rate is for illustration purposes only based on IRP delivery shapes. Ultimately the QF rate will depend on its actual deliveries over the contract term.
7. Some months in LH have a zero price. This is due to the resource not expected to deliver any energy during these periods (e.g., solar during winter when LH are after dark).
8. For solar + 4 hour storage, the storage energy must equal 4 times the solar capacity to receive this rate and the battery must be dispatchable by Avista.

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Handwritten signature of Patrick Ehrbar

(N)(D)

(N)(D)

AVISTA CORPORATION dba Avista Utilities

Schedule 62 QF Avoided Costs Geothermal Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing avoided costs values.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing levelized hourly capacity values.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing estimated 2026 combined average annual rate.

- 1. All new resource contracts must begin delivery within 3 years of execution; renewal QF contract terms must begin at time of existing contract expiration.
2. Contract renewals receive a 10-year renewal (Renew) rate; new (New) contracts receive a 15-year rate.
3. QF may cease deliveries during periods where prices are negative.
4. Capacity rate is based on first contract delivery year. For example, a contract with first delivery in 2026 will receive the 2026 rate for all MWh delivered over the entire 10-year (renewal) or 15-year (new) contract term.
5. Avoided capacity cost is based on levelized Simple Cycle CT between 2025 and 2029, afterward uses the IPR capacity cost.
6. Estimated Average Annual Rate is for illustration purposes only based on IPR delivery shapes. Ultimately the QF rate will depend on its actual deliveries over the contract term.
7. Some months in LLH have a zero price. This is due to the resource not expected to deliver any energy during these periods (e.g., solar during winter when LLH are after dark).
8. For solar + 4-hour storage, the storage capacity must equal 4 times the solar capacity to receive this rate and the battery must be dispatchable by Avista.

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Signature of Patrick Ehrbar

(N)(D)

(N)(D)

Third Revision Sheet 62C

Canceling

WN U-28

Substitute Second Revision Sheet 62C

AVISTA CORPORATION dba Avista Utilities

Schedule 62 QF Avoided Costs MTWind Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing avoided costs. Values range from approximately \$5.73 to \$113.56 per MWh.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing levelized hourly capacity values. Values range from approximately \$8.30 to \$9.15 per MWh.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing estimated 2026 combined average annual rates. Values range from approximately \$52.58 to \$110.47 per MWh.

- 1. All new resource contracts must begin delivery within 3 years of execution; renewal QF contract terms must begin at time of existing contract expiration.
2. Contract renewals receive a 10-year renewal (Renew) rate; new (New) contracts receive a 15-year rate.
3. QF may cease deliveries during periods where prices are negative.
4. Capacity rate is based on first contract delivery year. For example, a contract with first delivery in 2026 will receive the 2026 rate for all MWh delivered over the entire 10-year (renewal) or 15-year (new) contract term.
5. Avoided capacity cost is based on levelized Simple Cycle CT between 2025 and 2029, afterward uses the IRP capacity cost.
6. Estimated Average Annual Rate is for illustration purposes only based on IRP delivery shapes. Ultimately the QF rate will depend on its actual deliveries over the contract term.
7. Some months in LH have a zero price. This is due to the resource not expected to deliver any energy during these periods (e.g., solar during winter when LH are after dark).
8. For solar + 4 hour storage, the storage energy must equal 4 times the solar capacity to receive this rate and the battery must be dispatchable by Avista.

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Handwritten signature of Patrick Ehrbar

(N)(D)

(N)(D)

AVISTA CORPORATION
dba Avista Utilities

Schedule 62 QF Avoided Costs
On System Wind Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing avoided cost values. Values range from approximately \$4.75 to \$110.16.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing levelized hourly capacity values. Values range from approximately \$2.35 to \$5.51.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing estimated 2026 combined average annual rates. Values range from approximately \$4.75 to \$110.16.

- 1. All new resource contracts must begin delivery within 3 years of execution; renewal QF contract terms must begin at time of existing contract expiration.
2. Contract renewals receive a 10-year renewal (Renew) rate; new (New) contracts receive a 15-year rate.
3. QF may cease deliveries during periods where prices are negative.
4. Capacity rate is based on first contract delivery year. For example, a contract with first delivery in 2026 will receive the 2026 rate for all MWh delivered over the entire 10-year (renewal) or 15-year (new) contract term.
5. Avoided capacity cost is based on levelized Simple Cycle CT between 2025 and 2029, afterward uses the IRP capacity cost.
6. Estimated Average Annual Rate is for illustration purposes only based on IRP delivery shapes. Ultimately the QF rate will depend on its actual deliveries over the contract term.
7. Some months in LH have a zero price. This is due to the resource not expected to deliver any energy during these periods (e.g., solar during winter when LH are after dark).
8. For solar +4 hour storage, the storage energy must equal 4 times the solar capacity to receive this rate and the battery must be dispatchable by Avista.

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Signature of Patrick Ehrbar

(N)(D)

(N)(D)

AVISTA CORPORATION
dba Avista Utilities

Schedule 62 QF Avoided Costs
Solar4HRBatt Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing avoided cost values.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing levelized hourly capacity values.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing estimated 2026 combined average annual rates.

- 1. All new resource contracts must begin in delivery within 3 years of execution; renewal of contract terms must begin at time of existing contract expiration.
2. Contract renewals receive a 10-year renewal (Renew) rate; new (New) contracts receive a 15-year rate.
3. QF may cease deliveries during periods where prices are negative.
4. Capacity rate is based on first contract delivery year. For example, a contract with first delivery in 2026 will receive the 2026 rate for all MWh delivered over the entire 10-year (renewal) or 15-year (new) contract term.
5. Avoided capacity cost is based on levelized Simple Cycle CT between 2025 and 2029, afterward uses the IRP capacity cost.
6. Estimated Average Annual Rate is for illustration purposes only based on IRP delivery shapes. Ultimately the QF rate will depend on its actual deliveries over the contract term.
7. Some months in LLH have a zero price. This is due to the resource not expected to deliver any energy during these periods (e.g., solar during winter when LLH are after dark).
8. For solar + 4 hour storage, the storage energy must equal 4 times the solar capacity to receive this rate and the battery must be dispatchable by Avista.

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Signature of Patrick Ehrbar

(N)(D)

(N)(D)

AVISTA CORPORATION
dba Avista Utilities

Schedule 62 QF Avoided Costs
Solar Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing avoided cost values for various months.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing levelized hourly capacity values.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing estimated 2026 combined average annual rates.

- 1. All new resource contracts must begin delivery within 3 years of execution...
2. Contract renewals receive a 10-year renewal (Renew) rate...
3. QF may cease deliveries during periods where prices are negative...
4. Capacity rate is based on first contract delivery year...
5. Avoided capacity cost is based on levelized Simple Cycle CT...
6. Estimated Average Annual Rate is for illustration purposes only...
7. Some months in LLH have a zero price...
8. For solar + 4 hour storage, the storage energy must equal 4 times the solar capacity...

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Signature of Patrick Ehrbar

(N)(D)

(N)(D)

AVISTA CORPORATION
dba Avista Utilities

Schedule 62 QF Avoided Costs
Summer Hydro Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (HLH, Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec) and years (2026-2045) showing avoided costs.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (All Hrs, New, Renew) and years (2026-2045) showing levelized hourly capacity values.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (All Hrs, New, Renew) and years (2026-2045) showing estimated 2026 combined average annual rates.

- 1. All new resource contracts must begin delivery within 3 years of execution; renewal QF contract terms must begin at time of existing contract expiration.
2. Contract renewals receive a 10-year renewal (Renew) rate; new (New) contracts receive a 15-year rate.
3. QF may cease deliveries during periods where prices are negative.
4. Capacity rate is based on first contract delivery year. For example, a contract with first delivery in 2026 will receive the 2026 rate for all MWh delivered over the entire 10-year (renewal) or 15-year (new) contract term.
5. Avoided capacity cost is based on levelized Simple Cycle CT between 2025 and 2029; afterward uses the IRR capacity cost.
6. Estimated Average Annual Rate is for illustration purposes only based on IRR delivery shapes. Ultimately the QF rate will depend on its actual deliveries over the contract term.
7. Some months in LH have a zero price. This is due to the resource not expected to deliver any energy during these periods (e.g., solar during winter when LLH are after dark).
8. For solar + 4 hour storage, the storage energy must equal 4 times the solar capacity to receive this rate and the battery must be dispatchable by Avista.

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Signature of Patrick Ehrbar

(N)(D)

(N)(D)

AVISTA CORPORATION
dba Avista Utilities

Schedule 62 QF Avoided Costs
Hydro Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing avoided costs. Values range from approximately \$45.82 to \$110.50 per MWh.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing levelized hourly capacity values. Values range from approximately \$20.72 to \$76.74 per MWh.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing estimated 2026 combined average annual rates. Values range from approximately \$60.72 to \$104.62 per MWh.

- 1. All new resource contracts must begin in delivery within 3 years of execution; renewal QF contract terms must begin at time of existing contract expiration.
2. Contract renewals receive a 10-year renewal (Renew) rate; new (New) contracts receive a 15-year rate.
3. QF may cease deliveries during periods where prices are negative.
4. Capacity rate is based on first contract delivery year. For example, a contract with first delivery in 2026 will receive the 2026 rate for all MWh delivered over the entire 10-year (renewal) or 15-year (new) contract term.
5. Avoided capacity cost is based on levelized Simple Cycle CT between 2025 and 2029, afterward uses the IRP capacity cost.
6. Estimated Average Annual Rate is for illustration purposes only based on IRP delivery shapes. Ultimately the QF rate will depend on its actual deliveries over the contract term.
7. Some months in LTH have a zero price. This is due to the resource not expected to deliver any energy during these periods (e.g., solar during winter when LTH are after dark).
8. For solar + 4-hour storage, the storage energy must equal 4 times the solar capacity to receive this rate and the battery must be dispatchable by Avista.

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Patrick Ehrbar (Signature)

(N)(D)

(N)(D)

AVISTA CORPORATION
dba Avista Utilities

Schedule 62 QF Avoided Costs
7x24 Base Load Standard Power Rates

Non-Capacity Energy (with Clean Premium) Values (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing avoided costs. Includes a summary row for 'LLH'.

Levelized Hourly Capacity Values Applied to All Sales in All Contract Years Base on First Year of Contract Delivery (\$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing levelized hourly capacity values. Includes a summary row for 'LLH'.

Estimated 2026 Combined Average Annual Rate (Energy & Capacity, \$/MWh)

Table with columns for months (Jan-Dec) and years (2026-2045) showing estimated 2026 combined average annual rates.

- 1. All new resource contracts must begin delivery within 3 years of execution; renewal QF contract terms must begin at time of existing contract expiration.
2. Contract renewals receive a 10-year renewal (Renew) rate; new (New) contracts receive a 15-year rate.
3. QF may cease deliveries during periods where prices are negative.
4. Capacity rate is based on first contract delivery year. For example, a contract with first delivery in 2026 will receive the 2026 rate for all MWh delivered over the entire 10-year (renewal) or 15-year (new) contract term.
5. Avoided capacity cost is based on levelized Simple Cycle CT between 2025 and 2029, afterward uses the IRR capacity cost
6. Estimated Average Annual Rate is for illustration purposes only based on IRR delivery shapes. Ultimately the QF rate will depend on its actual deliveries over the contract term.
7. Some months in LLH have a zero price. This is due to the resource not expected to deliver any energy during these periods (e.g., solar during winter when LLH are after dark).
8. For solar + 4 hour storage, the storage energy must equal 4 times the solar capacity to receive this rate and the battery must be dispatchable by Avista.

(N)(D)

(N)(D)

Issued November 1, 2024

Effective January 1, 2025

Issued by Avista Corporation

By Patrick Ehrbar, Director, Regulatory Affairs

Signature of Patrick Ehrbar