

DRAFT ORDINANCE NO. 2021-XX17-39

**AN ORDINANCE OF WASHINGTON CITY
ADOPTING A RENEWABLE RESOURCE ~~NET-METERING~~ POLICY**

WHEREAS, Washington City (“City”) has an interest in allowing for Renewable Resource ~~Net-Metering~~ projects within the City; and

WHEREAS, the City desires to adopt the Renewable Resource ~~Net-Metering~~ Policy set forth below; and

WHEREAS, the City Council has reviewed this Renewable Resource ~~Net-Metering~~ Policy and finds that it is in the best interest of the public and promotes the health, safety and welfare of the community;

NOW THEREFORE, BE IT HEREBY ORDAINED by the City Council of Washington City as follows:

1. Amendment. The City hereby adopts the “Renewable Resource ~~Net-Metering~~ Policy” shown on Exhibit A, the “Renewable Resource ~~Net-Metering~~ Application” form shown on Exhibit B (or a form substantially similar thereto), and the “Renewable Resource ~~Net-Metering~~ Agreement” shown on Exhibit C (or substantially similar thereto), which are attached hereto and incorporated herein.
2. Miscellaneous.
 - A. If any provision or clause of this ordinance or the application thereof to any person or entity or circumstance is held to be unconstitutional or otherwise invalid by any court of competent jurisdiction, such invalidity shall not affect other sections, provisions, clauses or applications hereof which can be implemented without the invalid provision(s), clause(s) or application(s) hereof, and to this end the provisions and clauses of this ordinance are declared to be severable.
 - B. This ordinance supersedes or repeals the provision(s) of any ordinance(s) or resolution(s) that is(are) inconsistent with the provisions of this ordinance.
 - C. This Ordinance shall take effect upon publication or posting as required by law.

PASSED AND ORDERED POSTED on this ~~??27~~th day of ~~??September~~ 2021~~17~~

WASHINGTON CITY

Kenneth Neilson, Mayor

ATTEST:

Exhibit A

**WASHINGTON CITY
RENEWABLE RESOURCE ~~NET METERING~~ POLICY**

Effective Date: ~~??January 9, 2021~~ 108

~~Revised December 10, 2014~~

~~Revised September 27, 2017~~

The Renewable Resource Policy ~~Net metering~~ is a billing arrangement where residential and business customers who produce their own energy from renewable sources can get a credit on their electric bills at the wholesale rate for the extra energy that flows back ~~into the City's onto our~~ distribution system, (See Attached Example).

7-6C-1: Availability:

Washington City ("City") desires to encourage the use of Renewable Resources with Washington City Electric Customers ("Customer") by making available a meter capable of ~~providing the necessary to measuring the electrical energy delivered from the City to the Customer and the electrical energy received from the Customer accounting to allow the Customer to displace electric energy otherwise purchased from the City or to provide electric energy to the City ("Bidirectional Net Meter")~~. The ~~Bidirectional Net Meter~~ will be available to any electric Customer connected to Washington City's electric distribution system provided that the Customer installs a solar, wind, or other City-approved renewable generation resource ("Renewable Resource") on the Customer's side of the meter, subject to the Application Provisions.

Washington City also desires to set a ~~capacity~~ cap of ~~5001,000~~ 2,500 installed kilowatts (kW) of Renewable Resources allowed to connect to the City distribution system after which applications for connection will no longer be accepted. ~~The capacity cap will be reviewed from time to time by the City and may be increased or decreased if it is in the best interest of the City.~~

7-6C-2: Application Provisions:

The Customer must make an application to Washington City and receive approval from the City before installing an interconnected Renewable Resource on their property. Washington City may withhold approval if for any reason the requested interconnection would result in a negative monetary or physical impact on the City's electrical system. The City may approve the agreement if there is no physical ~~or monetary~~ negative impacts, ~~but may freeze or terminate the rebate portion of this agreement at any time if it is determined to have an adverse monetary impact.~~

- A. By accepting this ~~Renewable Resource~~~~Net Metering~~ Policy, the Customer hereby agrees to the following provisions:
1. The monthly electrical output of the Renewable Resource shall not be greater than 120% of the historical maximum monthly energy consumption of the location of the Renewable Resource.
 2. A Renewable Resource installed by the Customer shall include, at the Customer's expense, all equipment necessary to meet applicable safety, power quality and interconnection requirements established by the City, National Electric Code (NEC), National Electric Safety Code (NESC) and shall be manufactured and installed to interconnection standards that meet or exceed the Institute of Electrical and Electronics Engineers, Inc. ("IEEE") standard 1547 for Interconnecting Distributed Resource with Electric Power Systems and Underwriters Laboratories Inc. ("UL") standard 1741, Inverters, Converters and Controllers for use in Independent Power Systems.
 3. The Customer shall be required to install a manual disconnect that is within 5 feet of the meter location, readily accessible by City personnel and outside of any fenced in area. The disconnect switch shall be lockable and shall be labeled as "Generation Disconnect". ~~The customer shall also install a production meter base located adjacent to the manual disconnect wired to measure the total output of the Renewable Resource. The City will provide the production meter.~~
 4. The City shall install and maintain a new revenue meter for the Customer, at the Customer's expense. In addition, any subsequent revenue meter change necessitated by the Customer, whether because of a decision to stop ~~the Renewable Resource Policy~~~~Net Metering~~ or for any other reason, shall be an expense billed to the Customer at the applicable service rates.
 5. By accepting this agreement the Customer releases to the City all renewable energy credits (RECs), solar renewable-energy credits (S-RECs) or other renewable attributes as appropriate based on actual on-site electric generation from the Renewable Resource.
 6. The Customer will comply with all City service and utility billing requirements, including payments for applicable monthly electrical base rates and other utility billings, fees and taxes.
 7. The Customer will comply with all installation requirements, building and electric codes of the City.
 8. The Customer's facility used for ~~Renewable Resource generation~~~~Net Metering~~ shall be equipped with metering equipment, which can measure the flow of electricity ~~delivered to the Customer from the City and received from the Customer to the City in both directions.~~ For customer facilities less than ~~2510~~ kilowatts (kW) in rated capacity, this shall be accomplished through the use of a single, bi-directional electric revenue meter.

9. The City shall make ~~Renewable Resource~~~~Net Metering~~ available to eligible customers on a first-come, first-served basis. Single or multiple ~~Renewable Resource~~~~Net Metering~~ connections to a City owned transformer, which create an imbalance that exceeds 20% of the nameplate rating may be denied at the City's discretion or, if approved may require system upgrades including additional transformers or other system upgrades at the Customer's expense.
10. ~~Renewable Resource~~~~Net Metering~~ connections to City facilities above the standard single phase 120/240 volt system shall be reviewed by the City under a separate review and approval process, which may include a system impact study. ~~Large single phase installations may also require a separate review and approval process.~~ Renewable Resource connections to transmission lines within the City are prohibited. ~~Systems that include battery or generation backup capabilities may require additional review and study costs.~~
11. If the ~~Renewable Resource~~~~Net Metering~~ project requires special engineering studies as determined by the City, the Customer shall be responsible for all costs. An estimate of costs shall be provided by a licensed engineering firm as determined by the City and payment will be made by the Customer, to the City, before the engineering study is approved. Final billing for the study will be trued up upon completion and the Customer shall be billed for any amount above, or their electric account credited, for any amount below the initial estimate.
12. The Customer shall be solely responsible for all work, and costs incurred, for installation and maintenance of the Renewable Resource. All modifications or improvements required to the City's electric system, due to the Customer's installation of facilities, shall be paid for by the Customer.

7-6C-3: Inspection:

Upon approval and installation of a Renewable Resource, but before ~~installation~~~~interconnection~~ of the ~~Bidirectional~~~~Net~~ Meter, the City shall inspect the Renewable Resource installation and interconnection and approve or disapprove the interconnection. The City may disapprove any final interconnection for any reason.

1. The City shall have the right to inspect the Customer's Renewable Resource during reasonable hours and with reasonable prior notice to the Customer. If the City finds that the Customer's Renewable Resource is not in compliance with the requirements of the City's interconnection rules and the standards set forth in this Policy, and noncompliance adversely affects the safety or reliability of the City's facilities or other customers' facilities, the City may require the Customer to disconnect the facility until compliance is achieved.
2. If the City disconnects the Renewable Resource, the Customer shall receive in a timely manner, a written explanation of the disconnection. The Customer shall have the right to correct the situation and petition the City to re-establish an interconnection.

7-6C-4: Energy Rates and Payments:

The Customer shall be subject to the following provisions for service under this Policy:

1. For all kWh delivered by the City to the Customer, the Customer shall pay the applicable retail rate, as if the Customer had not installed a Renewable Resource.
2. For all kWh received from the Customer to the City, the City shall credit the Customer's current electric bill for kilowatt-hours that exceed the Customer's on-site consumption during the current billing period at the wholesale rate of 4¢ per kilowatt-hour.
3. Energy produced and consumed onsite by the customer is considered the avoided cost or return on investment and will not be included in the determination of the wholesale credit to the customer account.
4. If the credit amount (\$) exceeds the electrical charges due, a credit will be applied on the next month's billing. At the discretion of the City, a check may be issued to the Customer in lieu of a credit amount. On June 1st of each calendar year any remaining unused credits shall be applied to the current billing period. Any remaining credit on the customer's utility account in excess shall be removed from the account without further compensation by the City.
5. If a home with a Renewable Resource is sold, any remaining credit amounts will be applied to the outstanding electrical billing for kWh consumption and base fee or a check will be issued if a credit amount is due to the Customer. with any remaining unused credits above the total billing relinquished to the City.
6. Renewable Resource Net Metering credit shall only be applied to offset part of or all of a Customer's own electrical requirements at a single metering point. Renewable Resource Net Metering credit shall not be applied to multiple meters owned by a single customer at separate locations.
7. This agreement is between the electric Customer and the City. Nothing in this policy allows for the purchase or sale of energy produced by the Customer to or from a third party. Renewable Resources on rental units are not eligible for Renewable Resource installation Net Metering under this policy.
8. The City reserves the right to modify or amend this Policy, the City's avoided cost rate, the displacement ratio, or the monthly service charge, upon reasonable advance notice to the Customer. (30 days.)

7-6C-5: Liability:

The Customer shall be responsible for any damage caused by the Customer's Renewable Resource to the City's distribution system and other customer facilities. The Customer shall be responsible for the installation and maintenance of applicable protection equipment, and for any damage caused by improper application, maintenance or faulty equipment. The City will not be

liable directly or indirectly for permitting or continuing to allow an attachment of a Renewable Resource, or the acts or omissions of the Customer's Renewable Resource that cause loss or injury, including death, to any third party.

Application for the Customer's Renewable Resource Net Metering, within a Home Owners Association (HOA), must be accompanied by a letter of approval of the Renewable Resource Net Metering installation, signed by the Chairman of the board at the time of application. The letter must include a copy of the minutes showing a majority vote of approval. The City is not liable for any violation of existing CCR's within an HOA, related to the Customer's installation of a Renewable Resource.

Neither the City nor the Customer, shall be subject to any liability or damages due to the inability of the City to serve the Customer's load, due to lack of energy from either the City or the Renewable Resource.

Neither the City nor the Customer, shall be subject to any liability or claims for damages due to the inability of equipment manufacturers or vendors to provide equipment or repairs essential for the safe operation of the system in a timely manner.

7-6C-6: Forms:

Forms for the Renewable Resource Net Metering program are on file at the city offices or available online.

Exhibit B

**WASHINGTON CITY ~~RENEWABLE RESOURCE~~ ~~NET-METERING~~ POLICY
APPLICATION FOR INTERCONNECTION REVIEW**

Please carefully read all of the following information. With the help of your Installation Contractor, fully complete the form for Solar Electric Equipment, as well as the Washington City ~~Renewable Resource~~ ~~Net Metering~~ Policy Agreement.

Solar Electric Equipment Information:

Customer Name: _____

Customer Address: _____

Contact Name: _____

Phone Number: _____ Fax Number: _____

Utility Account #: _____ Email: _____

A. EQUIPMENT INFORMATION:

Solar Electric Module Manufacturer: _____

Module Model Number: _____

Power Rating per Module: _____ DC Watts Number of Modules: _____

Total Array Output: _____ DC Watts (Number of Modules x Power Rating)

Inverter Manufacturer: _____

Inverter Model Number: _____

Inverter's Continuous AC Rating: _____ AC Watts

Number of Inverters: _____

Total ~~System~~ ~~Inverter~~ Output: _____ AC Watts

~~(Inverter Continuous AC Rating x Number of Inverters): _____~~

Inverter's Peak Efficiency: _____ (Refer to manufacturer's peak efficiency rating)

Solar Electric Array Location: _____ Rooftop _____ Pole Mount or _____ Ground Mount

Solar Electric Module Orientation: _____ degrees (e.g., 180 degrees magnetic south)

Solar Electric Module Tilt: _____ degrees
(e.g., flat mount = 0 degrees; vertical mount = 90 degrees)

Solar Electric Module Tracking: ___ Fixed ___ Single-axis ___ Double-axis

Inverter Location: ___ Indoor ___ Outdoor Location

Utility-Accessible AC Disconnect Switch Location: _____
(within 5 feet of meter location and readily accessible.)

System Type and Mode of Operation:

- ___ Utility interactive (parallel/capable of back feeding the meter)
- ___ Dedicated circuit, utility power as backup (transfer switch)
- ___ Stand-alone (system confined to an independent circuit, no utility backup)

A one-page site map and system single line must accompany this application. This document must indicate the location of the solar electric modules, the inverter, batteries (if any), lockable disconnect switch, and point of connection with the utility system. Data sheets showing device ratings and calculations needed to demonstrate Code compliance shall accompany the application. The installation address, current account number at that address, and the installer's name and telephone number must also be included on the one page site map.

Does this system include batteries or a generator back up? _____ yes _____ no
If yes, there may be additional review required.

Total Installed System Cost: \$ _____

B. PROPOSED INSTALLATION/INTERCONNECTION/SINGLE LINE:

(The Customer is to provide a single line drawing and other required information as attachments for review and approval.)

Exhibit C

Washington City ~~Renewable Resource~~ ~~Net Metering~~ Policy Agreement

Term:

1. This Agreement becomes effective when executed by both parties and shall continue in effect until terminated by either party.
2. The Customer may cancel this agreement with not less than thirty (30) days written notice.
3. The City may cancel this Agreement if the customer is in breach of the Applicable Provisions or the customer Renewable Resource becomes unsafe, or inactive for a period of six (6) consecutive months, or if the resource causes any damage or disruption to the utility system as determined by the city.

AGREED TO BY:

~~Renewable Resource~~ ~~Net Metering~~ Customer

Name _____

Title _____

Date _____

Signature _____

APPROVED BY:

Washington City Corporation

Name _____

Title _____

Date _____

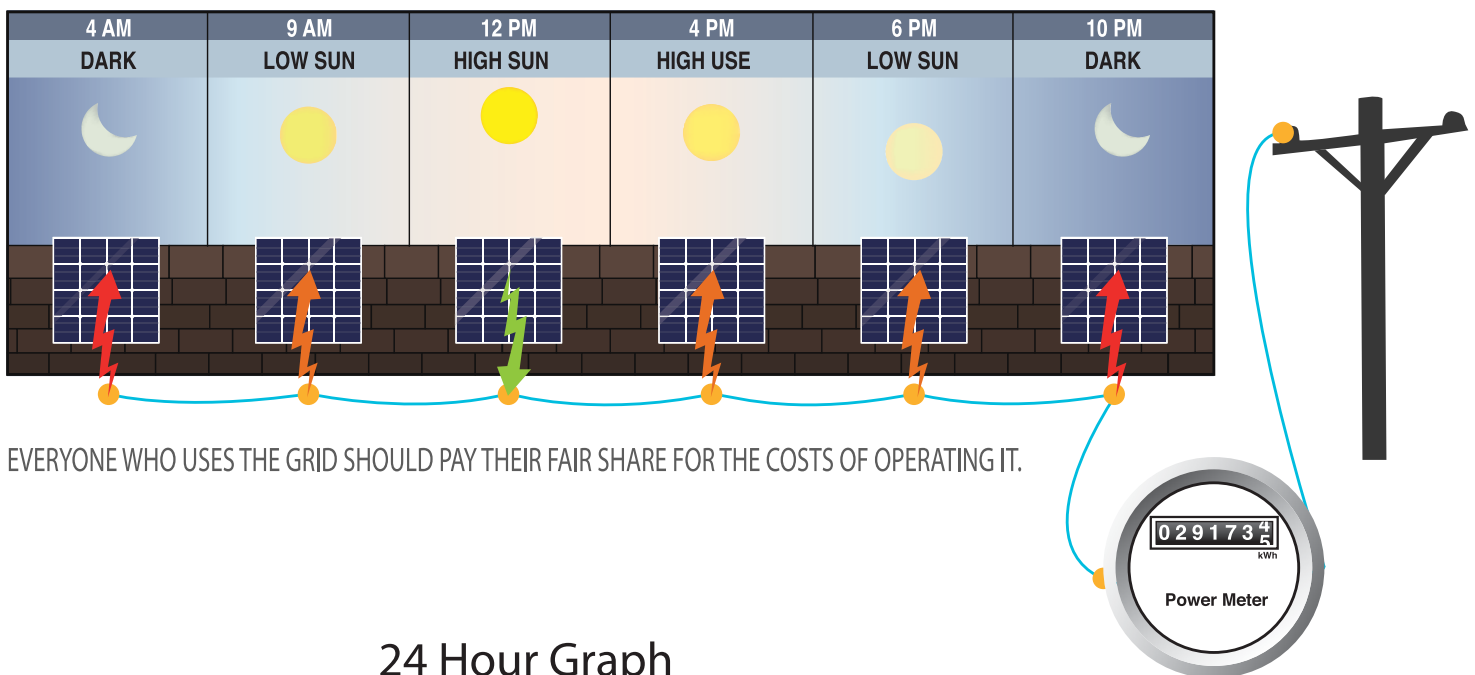
Signature _____

Once approved this application, one line drawing and agreement will be submitted to the building department for the review, inspection and approval process. Inspection fees will apply.

Renewable Resource Policy

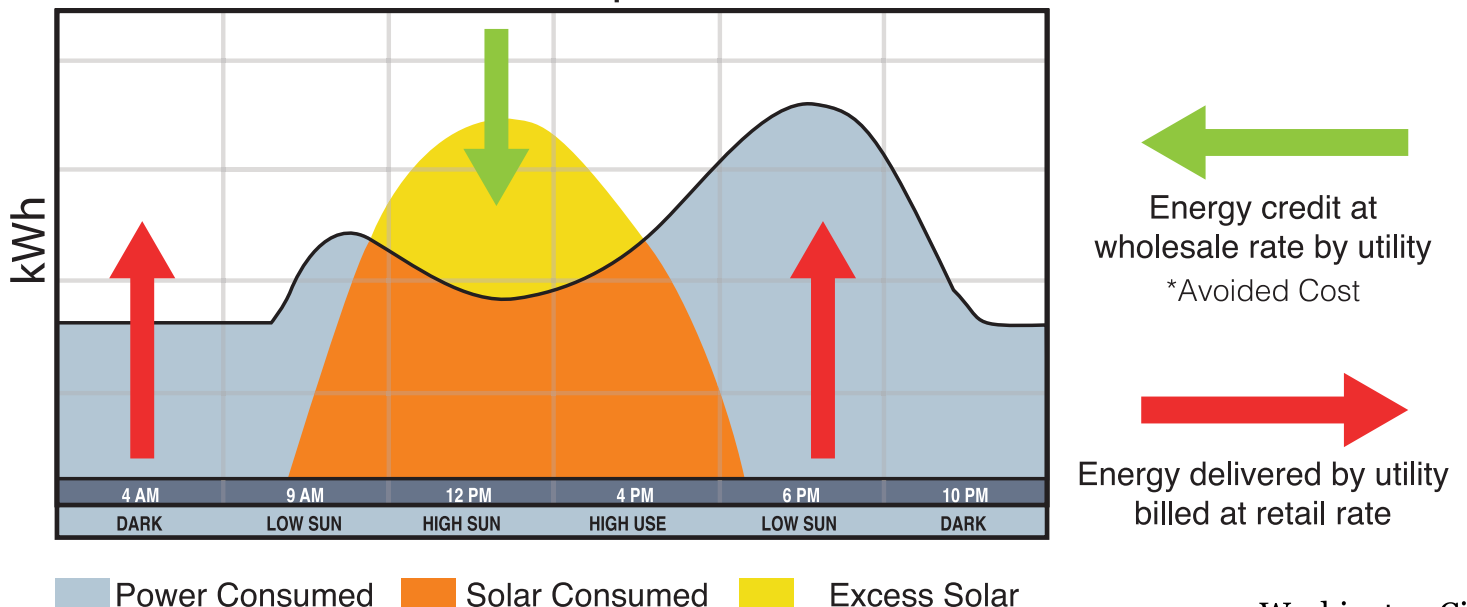
The Washington City Renewable Resource Policy is a billing arrangement where residential and business customers who produce their own energy from renewable sources can get a credit on their electric bills at the wholesale rate for extra energy that flows back into the city's distribution system.

SOLAR CUSTOMERS STILL USE THE GRID 24 HOURS A DAY



EVERYONE WHO USES THE GRID SHOULD PAY THEIR FAIR SHARE FOR THE COSTS OF OPERATING IT.

24 Hour Graph



ORDINANCE NO. 2017-39

**AN ORDINANCE OF WASHINGTON CITY
ADOPTING A NET METERING POLICY**

WHEREAS, Washington City ("City") has an interest in allowing for Net Metering projects within the City; and

WHEREAS, the City desires to adopt the Net Metering Policy set forth below; and

WHEREAS, the City Council has reviewed this Net Metering Policy and finds that it is in the best interest of the public and promotes the health, safety and welfare of the community;

NOW THEREFORE, BE IT HEREBY ORDAINED by the City Council of Washington City as follows:

1. Amendment. The City hereby adopts the "Net Metering Policy" shown on Exhibit A, the "Net Metering Application" form shown on Exhibit B (or a form substantially similar thereto), and the "Net Metering Agreement" shown on Exhibit C (or substantially similar thereto), which are attached hereto and incorporated herein.
2. Miscellaneous.
 - A. If any provision or clause of this ordinance or the application thereof to any person or entity or circumstance is held to be unconstitutional or otherwise invalid by any court of competent jurisdiction, such invalidity shall not affect other sections, provisions, clauses or applications hereof which can be implemented without the invalid provision(s), clause(s) or application(s) hereof, and to this end the provisions and clauses of this ordinance are declared to be severable.
 - B. This ordinance supersedes or repeals the provision(s) of any ordinance(s) or resolution(s) that is(are) inconsistent with the provisions of this ordinance.
 - C. This Ordinance shall take effect upon publication or posting as required by law.

PASSED AND ORDERED POSTED on this 27th day of September 2017

WASHINGTON CITY

Kenneth Neilson, Mayor

ATTEST:

Danice B. Bulloch, MMC,
City Recorder

Exhibit A

WASHINGTON CITY NET METERING POLICY

Effective Date: January 9, 2008

Revised December 10, 2014

Revised September 27, 2017

Net metering is a billing arrangement where residential and business customers who produce their own energy from renewable sources can get a credit on their electric bills at the wholesale rate for the extra energy that flows back onto our distribution system, (See Attached Example).

7-6C-1: Availability:

Washington City ("City") desires to encourage the use of Renewable Resources with Washington City Electric Customers ("Customer") by making available a meter capable of providing the necessary accounting to allow the Customer to displace electric energy otherwise purchased from the City or to provide electric energy to the City ("Net Meter"). The Net Meter will be available to any electric Customer connected to Washington City's electric distribution system provided that the Customer installs a solar, wind, or other City-approved renewable generation resource ("Renewable Resource") on the Customer's side of the meter, subject to the Application Provisions.

Washington City also desires to set a cap of ~~500~~**1,000** installed kilowatts (kW) of Renewable Resources allowed to connect to the City distribution system after which applications for connection will no longer be accepted.

7-6C-2: Application Provisions:

The Customer must make an application to Washington City and receive approval from the City before installing an interconnected Renewable Resource on their property. Washington City may withhold approval if for any reason the requested interconnection would result in a negative monetary or physical impact on the City's electrical system. The City may approve the agreement if there is no physical negative impact, but may freeze or terminate the rebate portion of this agreement at any time if it is determined to have an adverse monetary impact.

A. By accepting this Net Metering Policy, the Customer hereby agrees to the following provisions:

1. The monthly electrical output of the Renewable Resource shall not be greater than 120% of the historical maximum monthly energy consumption the location of the Renewable Resource.
2. A Renewable Resource installed by the Customer shall include, at the Customer's expense, all equipment necessary to meet applicable safety, power quality and

interconnection requirements established by the National Electric Code (NEC), National Electric Safety Code (NESC) and shall be manufactured and installed to interconnection standards that meet or exceed the Institute of Electrical and Electronics Engineers, Inc. (“IEEE”) standard 1547 for Interconnecting Distributed Resource with Electric Power Systems and Underwriters Laboratories Inc. (“UL”) standard 1741, Inverters, Converters and Controllers for use in Independent Power Systems.

3. The Customer shall be required to install a manual disconnect that is within 5 feet of the meter location, readily accessible by City personnel and outside of any fenced in area. The disconnect switch shall be lockable and shall be labeled as “Generation Disconnect”.
4. The City shall install and maintain a new revenue meter for the Customer, at the Customer’s expense. In addition, any subsequent revenue meter change necessitated by the Customer, whether because of a decision to stop Net Metering or for any other reason, shall be an expense billed to the Customer at the applicable service rates.
5. By accepting this agreement the Customer releases to the City all renewable energy credits (RECs), solar renewable-energy credits (S-RECs) or other renewable attributes as appropriate based on actual on-site electric generation from the Renewable Resource.
6. The Customer will comply with all City service and utility billing requirements, including payments for applicable monthly electrical base rates and other utility billings, fees and taxes.
7. The Customer will comply with all installation requirements, building and electric codes of the City.
8. The Customer’s facility used for Net Metering shall be equipped with metering equipment, which can measure the flow of electricity in both directions. For customer facilities less than 10 kilowatts (kW) in rated capacity, this shall be accomplished through the use of a single, bi-directional electric revenue meter.
9. The City shall make Net Metering available to eligible customers on a first-come, first-served basis. Single or multiple Net Metering connections to a City owned transformer, which create an imbalance that exceeds 20% of the nameplate, rating may be denied at the City’s discretion or, if approved may require system upgrades including additional transformers or other system upgrades at the Customer’s expense.
10. Net Metering connections to City facilities above the standard single phase 120/240 volt system shall be reviewed by the City under a separate review and approval process, which may include a system impact study. Renewable Resource connections to transmission lines within the City are prohibited.
11. If the Net Metering project requires special engineering studies as determined by the City, the Customer shall be responsible for all costs. An estimate of costs shall be provided by a licensed engineering firm as determined by the City and payment will be made by the Customer, to the City, before the engineering study is approved. Final billing for the

study will be trued up upon completion and the Customer shall be billed for any amount above, or their electric account credited, for any amount below the initial estimate.

12. The Customer shall be solely responsible for all work, and costs incurred, for installation and maintenance of the Renewable Resource. All modifications or improvements required to the City's electric system, due to the Customer's installation of facilities, shall be paid for by the Customer.

7-6C-3: Inspection:

Upon approval and installation of a Renewable Resource, but before interconnection of the Net Meter, the City shall inspect the Renewable Resource installation and interconnection and approve or disapprove the interconnection. The City may disapprove any final interconnection for any reason.

1. The City shall have the right to inspect the Customer's Renewable Resource during reasonable hours and with reasonable prior notice to the Customer. If the City finds that the Customer's Renewable Resource is not in compliance with the requirements of the City's interconnection rules and the standards set forth in this Policy, and noncompliance adversely affects the safety or reliability of the City's facilities or other customers' facilities, the City may require the Customer to disconnect the facility until compliance is achieved.
2. If the City disconnects the Renewable Resource, the Customer shall receive in a timely manner, a written explanation of the disconnection. The Customer shall have the right to correct the situation and petition the City to re-establish an interconnection.

7-6C-4: Energy Rates and Payments:

The Customer shall be subject to the following provisions for service under this Policy:

1. For all kWh delivered by the City the Customer shall pay the applicable retail rate, as if the Customer had not installed a Renewable Resource.
2. The City shall credit the Customer's current electric bill for kilowatt-hours that exceed the Customer's on-site consumption during the current billing period at the wholesale rate of 4¢ per kilowatt-hour.
3. Energy produced and consumed onsite by the customer is considered the avoided cost or return on investment and will not be included in the determination of the wholesale credit to the customer account.
4. On June 1st of each calendar year any remaining unused credits shall be applied to the current billing period. Any remaining credit on the customers utility account in excess shall be removed from the account without further compensation by the City.

5. If a home with a Renewable Resource is sold, any remaining credits will be applied to the electrical billing for kWh consumption with any remaining unused credits above the total billing relinquished to the City.
6. Net Metering credit shall only be applied to offset part of or all of a Customer's own electrical requirements at a single metering point. Net Metering credit shall not be applied to multiple meters owned by a single customer at separate locations.
7. This agreement is between the electric Customer and the City. Nothing in this policy allows for the purchase or sale of energy produced by the Customer to or from a third party. Renewable Resources on rental units are not eligible for Net Metering under this policy.
8. The City reserves the right to modify or amend this Policy, the City's avoided cost rate, the displacement ratio, or the monthly service charge, upon reasonable advance notice to the Customer. (30 days.)

7-6C-5: Liability:

The Customer shall be responsible for any damage caused by the Customer's Renewable Resource to the City's distribution system and other customer facilities. The Customer shall be responsible for the installation and maintenance of applicable protection equipment, and for any damage caused by improper application, maintenance or faulty equipment. The City will not be liable directly or indirectly for permitting or continuing to allow an attachment of a Renewable Resource, or the acts or omissions of the Customer's Renewable Resource that cause loss or injury, including death, to any third party.

Application for the Customer's Net Metering, within a Home Owners Association (HOA), must be accompanied by a letter of approval of the Net Metering installation, signed by the Chairman of the board at the time of application. The letter must include a copy of the minutes showing a majority vote of approval. The City is not liable for any violation of existing CCR's within an HOA, related to the Customer's installation of a Renewable Resource.

Neither the City nor the Customer, shall be subject to any liability or damages due to the inability of the City to serve the Customer's load, due to lack of energy from either the City or the Renewable Resource.

Neither the City nor the Customer, shall be subject to any liability or claims for damages due to the inability of equipment manufacturers or vendors to provide equipment or repairs essential for the safe operation of the system in a timely manner.

7-6C-6: Forms:

Forms for the Net Metering program are on file at the city offices or available online.

Exhibit B

**WASHINGTON CITY NET METERING POLICY
APPLICATION FOR INTERCONNECTION REVIEW**

Please carefully read all of the following information. With the help of your Installation Contractor, fully complete the form for Solar Electric Equipment, as well as the Washington City Net Metering Policy Agreement.

Solar Electric Equipment Information:

Customer Name: _____

Customer Address: _____

Contact Name: _____

Phone Number: _____ Fax Number: _____

Utility Account #: _____ Email: _____

A. EQUIPMENT INFORMATION:

Solar Electric Module Manufacturer: _____

Module Model Number: _____

Power Rating per Module: _____ DC Watts Number of Modules: _____

Total Array Output: _____ DC Watts (Number of Modules x Power Rating)

Inverter Manufacturer: _____

Inverter Model Number: _____

Inverter's Continuous AC Rating: _____ AC Watts

Number of Inverters: _____

Total Inverter Output: _____ AC Watts

(Inverter Continuous AC Rating x Number of Inverters): _____

Inverter's Peak Efficiency: _____ (Refer to manufacturer's peak efficiency rating)

Solar Electric Array Location: _____ Rooftop _____ Pole Mount or _____ Ground Mount

Solar Electric Module Orientation: _____ degrees (e.g., 180 degrees magnetic south)

Solar Electric Module Tilt: _____ degrees
(e.g., flat mount = 0 degrees; vertical mount = 90 degrees)

Solar Electric Module Tracking: ____ Fixed ____ Single-axis ____ Double-axis

Inverter Location: ____ Indoor ____ Outdoor Location

Utility-Accessible AC Disconnect Switch Location: _____
(within 5 feet of meter location and readily accessible.)

System Type and Mode of Operation:

- ____ Utility interactive (parallel/capable of back feeding the meter)
- ____ Dedicated circuit, utility power as backup (transfer switch)
- ____ Stand-alone (system confined to an independent circuit, no utility backup)

A one-page site map and system single line must accompany this application. This document must indicate the location of the solar electric modules, the inverter, batteries (if any), lockable disconnect switch, and point of connection with the utility system. The installation address, current account number at that address, and the installer's name and telephone number must also be included on the one page site map.

Does this system include batteries or generator back up? ____ yes ____ no
If yes, there may be additional review required.

Total Installed System Cost: \$ _____

B. PROPOSED INSTALLATION/INTERCONNECTION/SINGLE LINE:

(The Customer is to provide a single line drawing as attachment for review and approval.)

Exhibit C

Washington City Net Metering Policy Agreement

Term:

1. This Agreement becomes effective when executed by both parties and shall continue in effect until terminated by either party.
2. The Customer may cancel this agreement with not less than thirty (30) days written notice.
3. The City may cancel this Agreement if the customer is in breach of the Applicable Provisions or the customer Renewable Resource becomes unsafe, or inactive for a period of six (6) consecutive months, or if the resource causes any damage or disruption to the utility system as determined by the city.

AGREED TO BY:

Net Metering Customer

Name _____

Title _____

Date _____

Signature _____

APPROVED BY:

Washington City Corporation

Name _____

Title _____

Date _____

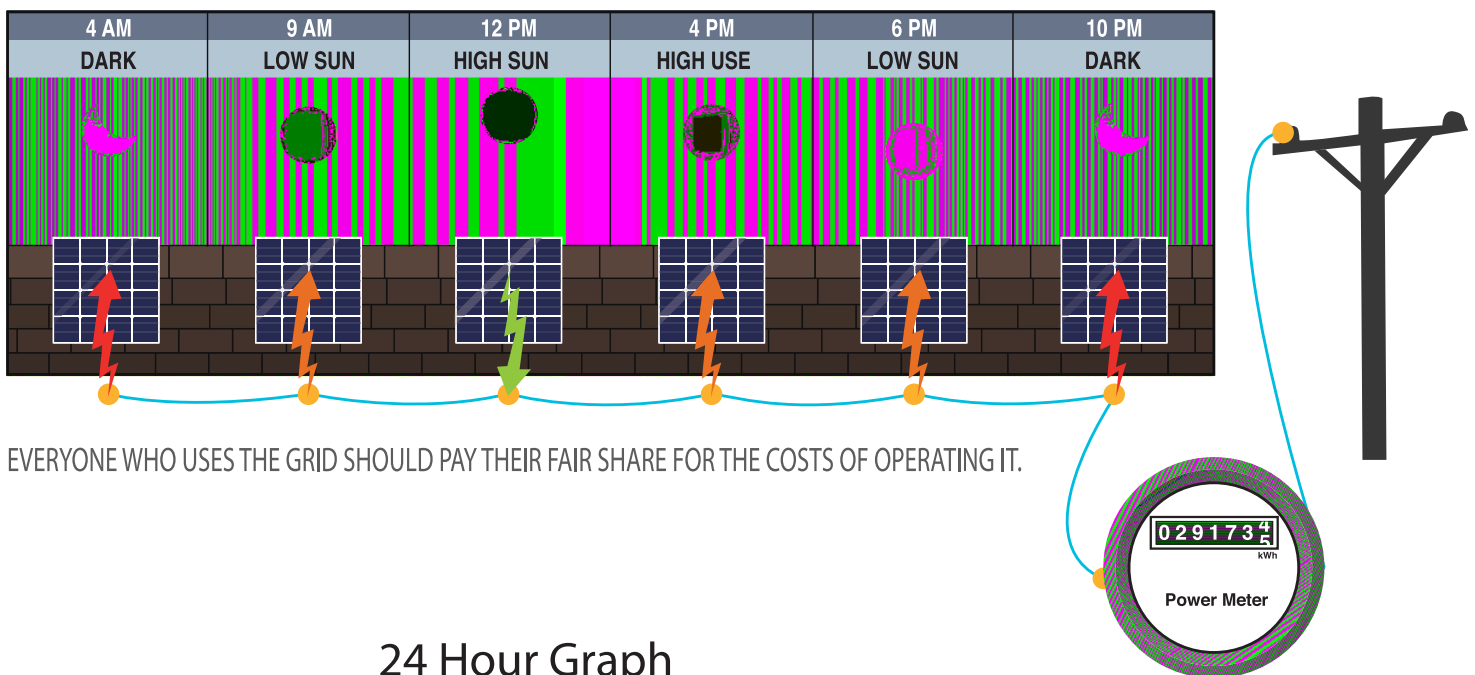
Signature _____

Once approved this application, one line drawing and agreement will be submitted to the building department for the review, inspection and approval process. Inspection fees will apply.

Renewable Resource Policy

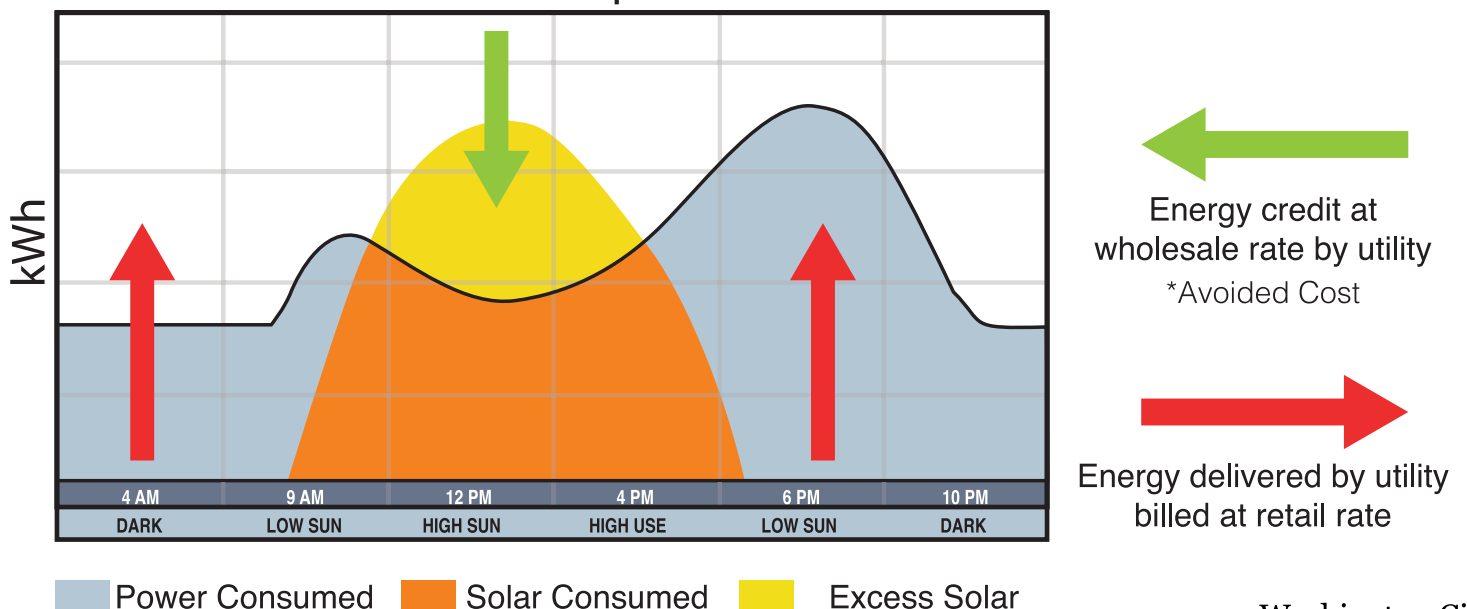
The Washington City Renewable Resource Policy is a billing arrangement where residential and business customers who produce their own energy from renewable sources can get a credit on their electric bills at the wholesale rate for extra energy that flows back into the city's distribution system.

SOLAR CUSTOMERS STILL USE THE GRID 24 HOURS A DAY



EVERYONE WHO USES THE GRID SHOULD PAY THEIR FAIR SHARE FOR THE COSTS OF OPERATING IT.

24 Hour Graph



ORDINANCE NO. 2009-01
AN ORDINANCE OF WASHINGTON CITY
ADOPTING A MEDICAL ALERT PROGRAM FOR UTILITY BILLING COLLECTIONS

WHEREAS Washington City ("City") has conducted a review of the need for a medical alert program within the City; and

WHEREAS the City has determined that it is necessary to implement such a program; and

WHEREAS the City desires to adopt the policy set forth below, and thereby creating a medical alert program policy; and

WHEREAS the City Council has reviewed this policy and finds that it is in the best interest of the public and promotes the health, safety and welfare of the community.

NOW THEREFORE, BE IT HEREBY ORDAINED by the City Council of Washington City as follows:

1. Amendment. The City hereby adopts the medical alert program shown on Exhibit A, which is attached hereto and incorporated herein.
2. Miscellaneous.
 - a. If any provision or clause of this ordinance or the application thereof to any person or entity or circumstance is held to be unconstitutional or otherwise invalid by any court of competent jurisdiction, such invalidity shall not affect other sections, provisions, clauses or applications hereof which can be implemented without the invalid provision(s), clause(s) or application(s) hereof, and to this end the provisions and clauses of this ordinance are declared to be severable.
 - b. This ordinance supersedes or repeals the provision(s) of any ordinance(s) or resolution(s) that is (are) inconsistent with the provisions of this ordinance.
 - c. This Ordinance shall take effect upon publication or posting.

PASSED AND ORDERED POSTED on this _____ day of _____ 2021.

WASHINGTON CITY

By: Ken Neilson, Mayor

ATTEST:

Danice Bulloch, City Recorder

EXHIBIT A

MEDICAL ALERT PROGRAM

1. The customer has the responsibility of notifying the City if there is someone in his or her household who is either:

- a. Chronically or seriously ill; and
- b. On a life support system; and
- c. Medically requires uninterrupted electric service.

2. The customer must ~~have a medical professional complete the required~~ ~~provide a letter of certification form from a doctor or hospital~~ ~~advising of the above condition.~~

~~These form letters~~ will be reviewed and ~~must be~~ brought up-to-date ~~by the customer on or before in~~ January ~~1st~~ and July ~~1st~~ of each year.

3. The customer has the responsibility to carefully handle their account so that service will not be interrupted for failure to pay.

With the medical alert designation, the City will make every effort to make a personal contact with the customer before service is terminated.

Customers in the Medical Alert Program will be given a (30) thirty day notice prior to termination of service.

The notice will be sent by first-class mail to the mailing address that is on the account.

The notice period shall start with the date that is on the notice.

~~It is the responsibility of the customer to keep their contact information updated.~~ If the customer has provided a valid telephone number, the City will also attempt to contact the customer by telephone prior to the disconnection of service. All attempts to contact the customer will be documented and kept on file.



This agreement must be completed by a qualified medical professional certifying that a customer of the Washington City Power Department, or a member of the customer's household, has a medical condition that would be adversely affected if their electric service is disconnected for nonpayment of bills. This form will be reviewed and must be brought up-to-date every 6 months (in January and July of each year) per Washington City Ordinance No. 2009-01. Completion of this form allows the Washington City Power Department to assist the customer in managing their electricity bills beyond what is normally allowed. This agreement **does not guarantee** that power won't be interrupted from weather related outages, other circumstances outside of the Washington City Power Department's control, or disconnection of service for nonpayment of bills. We recommend that one or more emergency plans be identified if deemed necessary.

Customer Full Name: _____ Customer Account #: _____

Customer Address: _____

By signing below, the above named customer agrees to the conditions set forth by City Ordinance 2009-01. This agreement shall remain in effect from 07/01/2021 - 12/31/2021 and must be renewed by 01/01/2022.

Signature: _____

THE FOLLOWING IS TO BE COMPLETED BY A QUALIFIED MEDICAL PROFESSIONAL:

Patient Name: _____ DOB: _____

Patient Relationship to Customer: _____

Check one box below and provide the required information. If electric service is not available due to nonpayment of electric bills, the patient will:

☐ **Be inconvenienced and it will cause or aggravate a serious illness or infirmity, but their life will not be in immediate danger.**

Patient's medical condition: _____ Duration of condition: _____

Type of medical equipment used: _____

OR

☐ **Require immediate response from medical personnel to sustain life.**

Patient's medical condition: _____ Duration of condition: _____

Type of medical equipment used: _____

I have completed the entire form to the best of my knowledge. I understand this will not guarantee uninterrupted electrical service and my patient will be responsible to make alternative arrangements in case of loss of electrical service.

Print Name and Title: _____ NPI #: _____

Signature: _____ Date _____ Telephone _____

Please mail or drop off the completed agreement to the **Washington City Utilities Office** at:

111 N 100 E

Washington City, UT 84780