New Contractor Orientation

WEATHERIZATION NETWORK

Trevor Frick, Residential Programs Manager

Kim Mickley, Administrative Assistant

Shelley Graham, Administrative Assistant

*Details presented in the following slides are current as of October 1, 2025, and are subject to change

Contact Information

If you have any questions, please contact us, we are happy to help.

- Questions regarding specifications: contact our energy counselor of the day at **(360) 992-3355** or *ecod@clarkpud.com*
- Questions regarding paperwork: contact energy services staff at **(360) 992-3422** or *rebates@clarkpud.com*
- Questions regarding the contractor network: contact Trevor Frick at **(360) 992-3361** or *tfrick@clarkpud.com*

Program Details

- Contractor Agreement & Professional Criteria Form
  - Customer Service Focused
  - No Cost, No Pressure, No Deception Bids
- Work Standards
  - State and Local Permits and Requirements
  - Bonneville Power Administration Weatherization Specifications
- Quality Assurance Site Visits
- Rebates are only for Residential, Electrically Heated Homes
  - Homes with a heat pump with gas backup are considered electrically heated homes
  - Spaces receiving weatherization must be conditioned areas of the home
  - New construction or new additions are not eligible

Is this Single-Family or Multifamily?

Single-Family

- Fewer than five dwelling units* within the same structure

* If units only share walls with no vertical overlap, an unlimited amount of connected units may be considered single-family

  - For example, a row of eight connected townhomes would be considered single-family





Multifamily

- Five or more units within the same structure
- Projects with rebate amounts more than $5,000 require pre-approval



Window and Sliding Glass Door Replacements



- For single-family, manufactured, and multifamily homes
- Only windows that are installed in conditioned spaces are eligible
- Patio doors and sliding glass doors are also eligible, qualifications and rebate amounts are the same as for windows
- Home's primary heat source must be electric

Pre Condition	Post Condition	Rebate
Vinyl framed window	U-factor ≤ .30 and installed in a conditioned space	$6.00 per sq. ft.
Any window frame type except vinyl	U-factor ≤ .30 and installed in a conditioned space	$8.00 per sq. ft.
Any window frame type	U-factor ≤ .22 and installed in a conditioned space	$10.00 per sq. ft.

ENERGY STAR® Insulated Exterior Doors



- $40 rebate available per door
- Must be a pre-hung, ENERGY STAR® certified door and include replacement of the threshold
- Doors that meet the following criteria can also qualify in lieu of ENERGY STAR® certification
  - Opaque: U-Factor of ≤ 0.17
  - ≤ ½-Lite: U-Factor of ≤ 0.25 and SHGC of ≤ 0.25
  - > ½-Lite: U-Factor of ≤ 0.30 and SHGC of ≤ 0.40
- Must be replacing an uninsulated or otherwise substandard (from a thermal perspective) exterior door
- For existing single-family, manufactured, and low-rise multifamily homes (≤ 3 floors)
- Home's primary heat source must be electric
- Sliding glass doors do not qualify for exterior door rebate but may qualify for window rebates

Insulation Rebates

- For existing single-family, manufactured, and multifamily homes*
- Home's primary heat source must be electric

Measure	Pre Condition	Post Condition	Rebate
Floor Insulation*	Existing insulation of R-11 or less	Insulation installed up to R-19, R-25, or R-30	$0.75 per sq. ft.
Attic Insulation	Existing insulation R-19 or less	Insulation installed up to R-38 or R-49	$0.75 per sq. ft.
Wall Insulation	Not previously performed, existing insulation = R-0	Insulation installed up to R-11	$1.20 per sq. ft.



* Floor insulation rebate not available for mid-/high-rise multifamily (> 3 floors)

Air Sealing Rebate



- $100 for attic and/or crawlspace air sealing
  - $200 household maximum
- $300 for whole home air sealing
- For single-family and manufactured homes
- Home's primary heat source must be electric
- See On-Site Air Sealing Checklists



Duct Sealing and Insulation Rebate

Prescriptive Duct Sealing

- $200 per home or $500 if done within 3 months of installation of a new central heat pump
- 30% of duct system must be in un-conditioned space and for electric heat only
- Sealed according to specifications outlined in the Prescriptive Duct Sealing Form
- For existing single-family and manufactured homes



Duct Insulation

- $.60 per linear foot
- Existing duct system must be uninsulated, in unconditioned space, and serve an electric furnace or heat pump
- New insulation to a minimum of R-11
- For existing single-family and manufactured homes

Weatherization Rebates | Summary

Measure	Single* or Multifamily?	New or Existing?	Rebate
Windows u-factor ≤ 0.30	Single and Multi	Existing	$6-$8 per sq. ft.
Windows u-factor ≤ 0.22	Single and Multi	Existing	$10 per sq ft.
Exterior Doors	Single and Multi Low-Rise	Existing	$40 per door
Floor Insulation	Single and Multi Low-Rise	Existing	$0.75 per sq ft
Attic Insulation	Single and Multi	Existing	$0.75 per sq ft
Wall Insulation	Single and Multi	Existing	$1.20 per sq ft
Air Sealing - Attic/Crawl	Single Only	Existing	$100 per space**
Air Sealing – Whole Home	Single only	Existing	$300
Duct Sealing	Single Only	Existing	$200 - $500***
Duct Insulation	Single Only	Existing	$0.60 per linear ft

Single-family includes manufactured homes* *$200 maximum per home* ****Must be done within three months of new heat pump installation to qualify for $500 rebate*

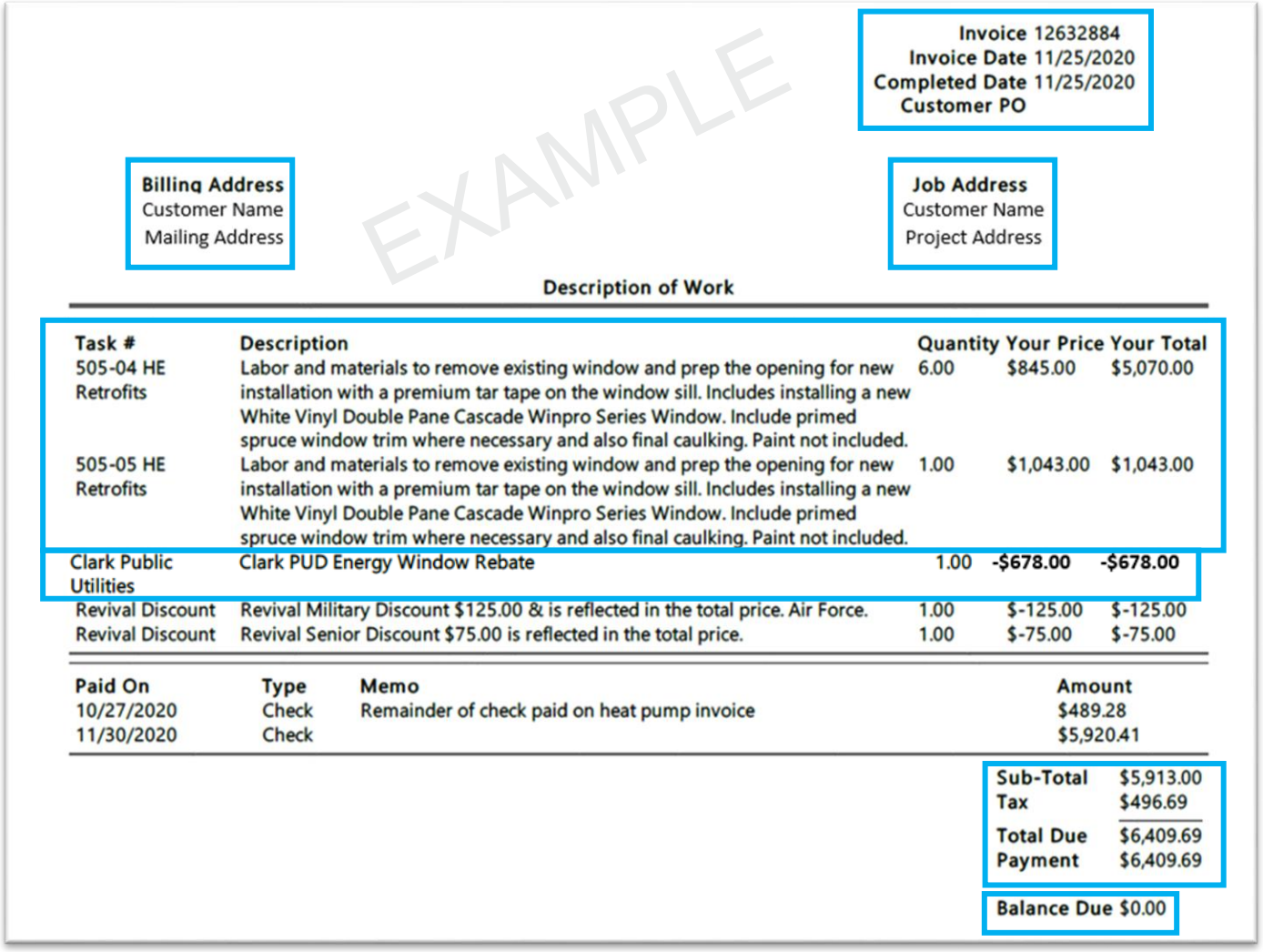
Rebate Paperwork Process

- The **contractor** is responsible for sending all rebate documents to the utility within **60 days of project completion**
- Please be sure you are using the current versions of the forms
- Rebate check will be mailed to the recipient within 4 to 6 weeks of receiving a complete set of rebate documents
- Rebate checks can be paid directly to the customer or offered as an “instant” rebate and paid directly to the contractor
- Electronic or physical signatures are acceptable

Documentation Requirements

- ❑ Copy of the paid in full **Invoice**
- ❑ Applicable **Rebate Form(s)**
- ❑ **Account Holder Energy Release Form** if applicable
- ❑ **Certification of Compliance Form**
- ❑ Applicable **On-Site Inspection Check Lists**
- ❑ For window and door installations, **U-factor Documentation**

Invoice Requirements



EXAMPLE

Invoice 12632884
Invoice Date 11/25/2020
Completed Date 11/25/2020
Customer PO

Billing Address
Customer Name
Mailing Address

Job Address
Customer Name
Project Address

Description of Work

Task #	Description	Quantity	Your Price	Your Total
505-04 HE Retrofits	Labor and materials to remove existing window and prep the opening for new installation with a premium tar tape on the window sill. Includes installing a new White Vinyl Double Pane Cascade Winpro Series Window. Include primed spruce window trim where necessary and also final caulking. Paint not included.	6.00	$845.00	$5,070.00
505-05 HE Retrofits	Labor and materials to remove existing window and prep the opening for new installation with a premium tar tape on the window sill. Includes installing a new White Vinyl Double Pane Cascade Winpro Series Window. Include primed spruce window trim where necessary and also final caulking. Paint not included.	1.00	$1,043.00	$1,043.00
Clark Public Utilities	Clark PUD Energy Window Rebate	1.00	-$678.00	-$678.00
Revival Discount	Revival Military Discount $125.00 & is reflected in the total price. Air Force.	1.00	$-125.00	$-125.00
Revival Discount	Revival Senior Discount $75.00 is reflected in the total price.	1.00	$-75.00	$-75.00

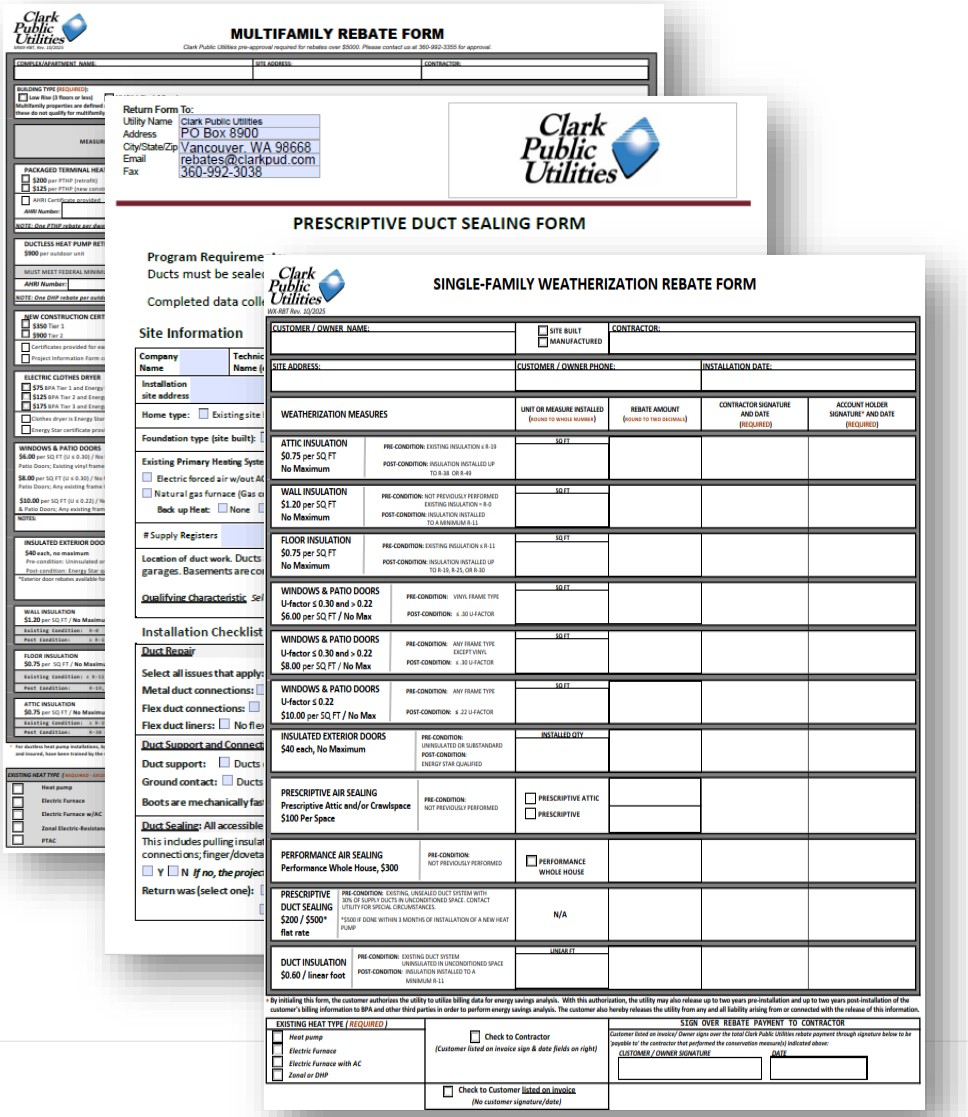
Paid On	Type	Memo	Amount
10/27/2020	Check	Remainder of check paid on heat pump invoice	$489.28
11/30/2020	Check		$5,920.41

Sub-Total	$5,913.00
Tax	$496.69
Total Due	$6,409.69
Payment	$6,409.69

Balance Due $0.00

- Must contain customer name, service address, invoice number, and date
- A description of the work being performed must be included
- Costs:
  - Needs to show the appropriate sales tax was charged
  - Needs to show the project has been paid in full
  - When an “instant” rebate is being applied, must be clearly indicated on the invoice

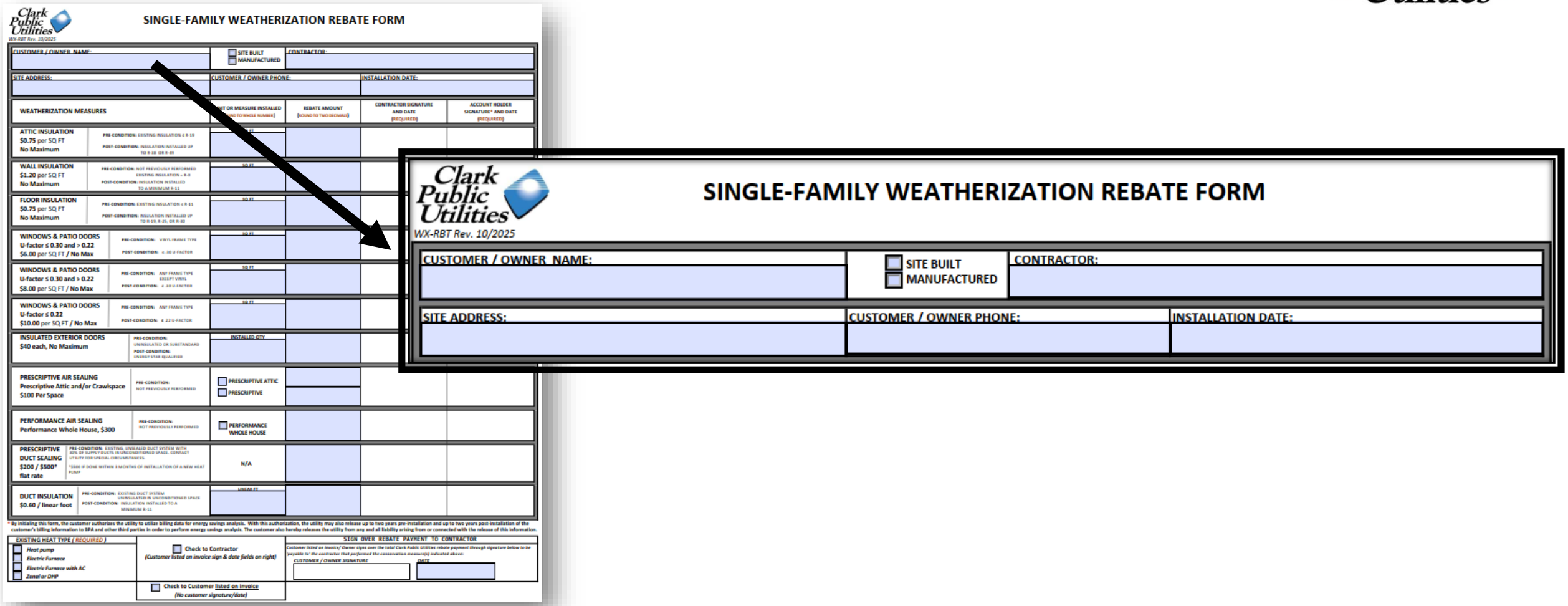
Rebate Forms



- Complete the applicable rebate form depending on the measure installed and the housing type
  - **Single-Family Weatherization Rebate Form**
  - **Multifamily Rebate Form**
  - **Prescriptive Duct Sealing Form**

- Today, we'll cover the **Single-Family Weatherization Rebate Form** in detail

Single-Family Weatherization Rebate Form – Customer Information



SINGLE-FAMILY WEATHERIZATION REBATE FORM

WX-RBT Rev. 10/2025

CUSTOMER / OWNER NAME: | SITE BUILT / MANUFACTURED | CONTRACTOR:

SITE ADDRESS: | CUSTOMER / OWNER PHONE: | INSTALLATION DATE:

WEATHERIZATION MEASURES	UNIT OR MEASURE INSTALLED (ROUND TO WHOLE NUMBER)	REBATE AMOUNT (ROUND TO TWO DECIMALS)	CONTRACTOR SIGNATURE AND DATE (REQUIRED)	ACCOUNT HOLDER SIGNATURE* AND DATE (REQUIRED)
ATTIC INSULATION $0.75 per SQ FT No Maximum — PRE-CONDITION: EXISTING INSULATION ≤ R-19; POST-CONDITION: INSULATION INSTALLED UP TO R-38 OR R-49	SQ FT			
WALL INSULATION $1.20 per SQ FT No Maximum — PRE-CONDITION: NOT PREVIOUSLY PERFORMED EXISTING INSULATION = R-0; POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-11	SQ FT			
FLOOR INSULATION $0.75 per SQ FT No Maximum — PRE-CONDITION: EXISTING INSULATION ≤ R-11; POST-CONDITION: INSULATION INSTALLED UP TO R-19, R-25, OR R-30	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $6.00 per SQ FT / No Max — PRE-CONDITION: VINYL FRAME TYPE; POST-CONDITION: ≤ .30 U-FACTOR	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $8.00 per SQ FT / No Max — PRE-CONDITION: ANY FRAME TYPE EXCEPT VINYL; POST-CONDITION: ≤ .30 U-FACTOR	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.22 $10.00 per SQ FT / No Max — PRE-CONDITION: ANY FRAME TYPE; POST-CONDITION: ≤ .22 U-FACTOR	SQ FT			
INSULATED EXTERIOR DOORS $40 each, No Maximum — PRE-CONDITION: UNINSULATED OR SUBSTANDARD; POST-CONDITION: ENERGY STAR QUALIFIED	INSTALLED QTY			
PRESCRIPTIVE AIR SEALING Prescriptive Attic and/or Crawlspace $100 Per Space — PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PRESCRIPTIVE ATTIC ☐ PRESCRIPTIVE			
PERFORMANCE AIR SEALING Performance Whole House, $300 — PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PERFORMANCE WHOLE HOUSE			
PRESCRIPTIVE DUCT SEALING $200 / $500* flat rate — PRE-CONDITION: EXISTING, UNSEALED DUCT SYSTEM WITH 80% OF SUPPLY DUCTS IN UNCONDITIONED SPACE. CONTACT UTILITY FOR SPECIAL CIRCUMSTANCES. *$500 IF DONE WITHIN 3 MONTHS OF INSTALLATION OF A NEW HEAT PUMP	N/A			
DUCT INSULATION $0.60 / linear foot — PRE-CONDITION: EXISTING DUCT SYSTEM UNINSULATED IN UNCONDITIONED SPACE; POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-11	LINEAR FT			

* By initialing this form, the customer authorizes the utility to utilize billing data for energy savings analysis. With this authorization, the utility may also release up to two years pre-installation and up to two years post-installation of the customer's billing information to BPA and other third parties in order to perform energy savings analysis. The customer also hereby releases the utility from any and all liability arising from or connected with the release of this information.

EXISTING HEAT TYPE (REQUIRED)
- ☐ Heat pump
- ☐ Electric Furnace
- ☐ Electric Furnace with AC
- ☐ Zonal or DHP

☐ Check to Contractor
(Customer listed on invoice sign & date fields on right)

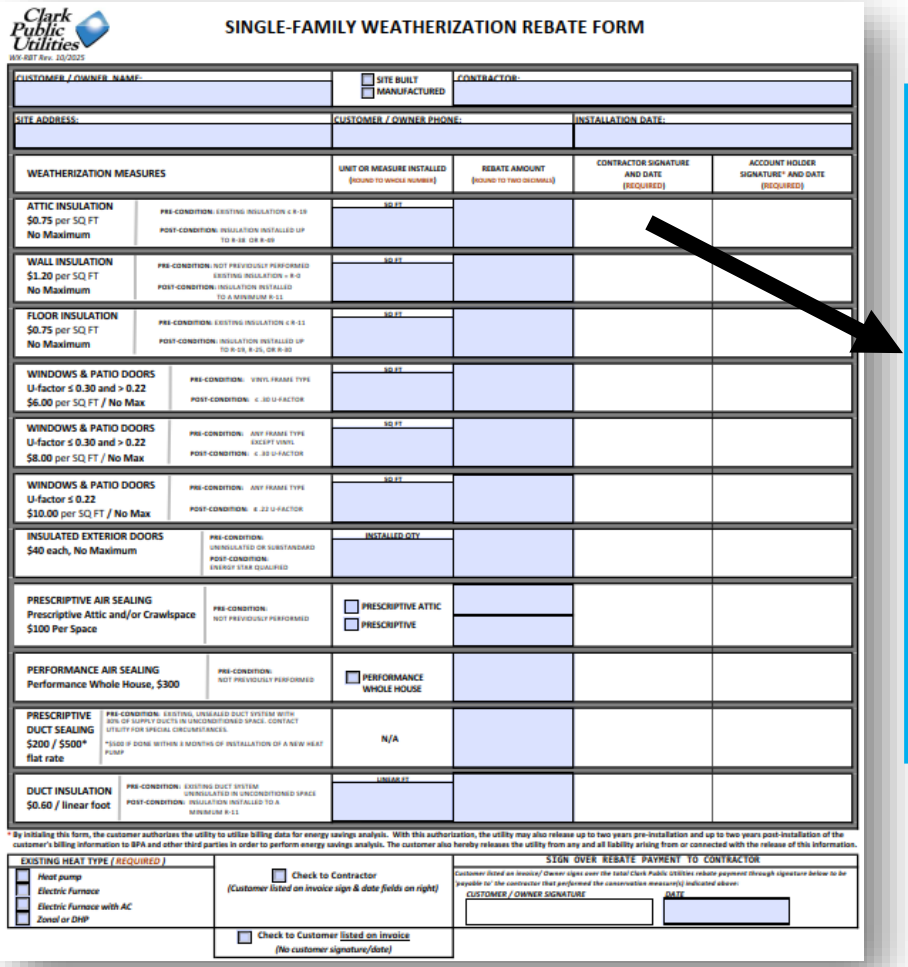
☐ Check to Customer listed on invoice
(No customer signature/date)

SIGN OVER REBATE PAYMENT TO CONTRACTOR

Customer listed on invoice/ Owner signs over the total Clark Public Utilities rebate payment through signature below to be payable to' the contractor that performed the conservation measure(s) indicated above:

CUSTOMER / OWNER SIGNATURE | DATE

Single-Family Weatherization Rebate Form – Contractor and Account Holder Signatures



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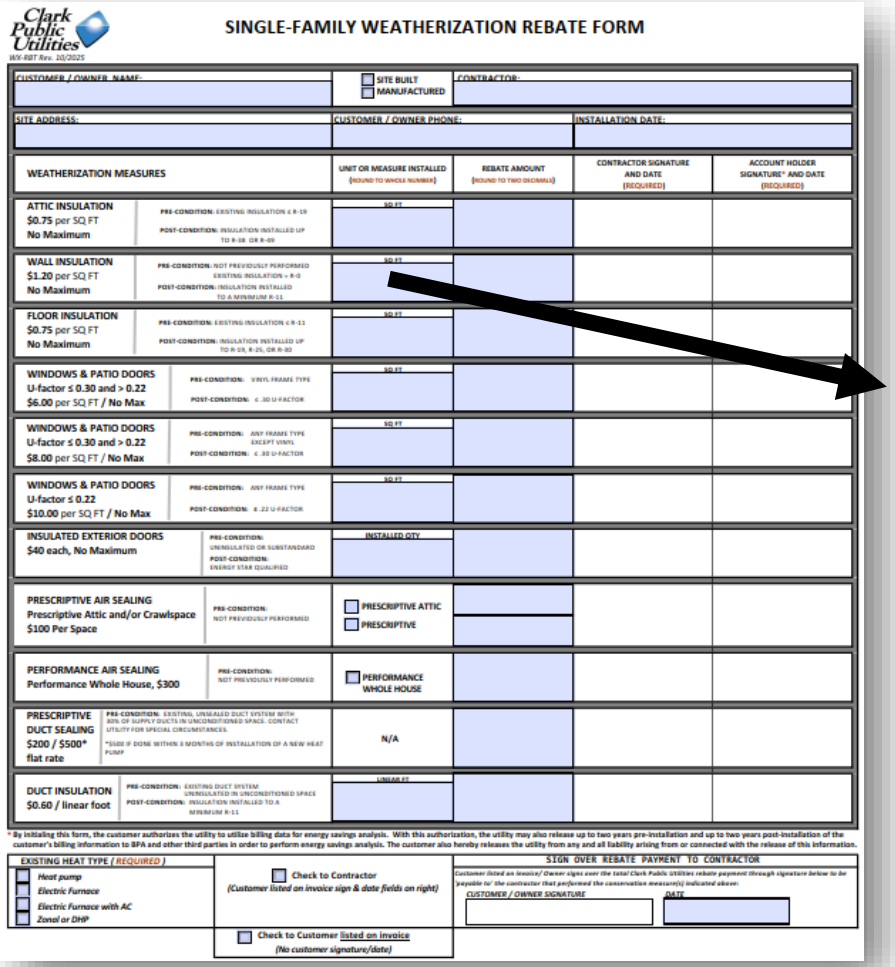
CONTRACTOR SIGNATURE AND DATE (REQUIRED)	ACCOUNT HOLDER SIGNATURE* AND DATE (REQUIRED)

- A contractor representative must sign and date here
- A person **listed on the utility account** must sign and date here
  - Note: on the **Multifamily Rebate Form**, an account holder signature is not required for multifamily properties
  - An alternative form is available in rental situations. More on this to come…..

If they are unsure who's name is on the electric account, please have the customer call our Customer Service Dept. at (360) 992-3000. They are open 24/7.

Single-Family Weatherization Rebate Form – Insulation



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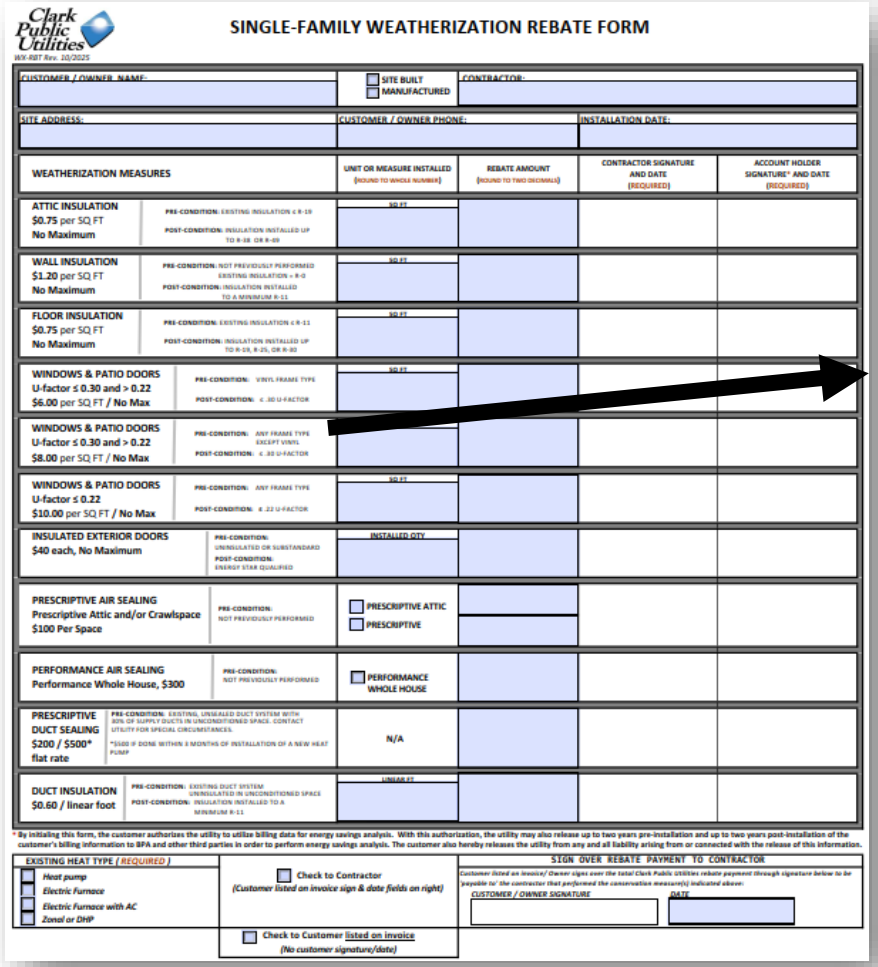
Single-Family Weatherization Rebate Form – Windows



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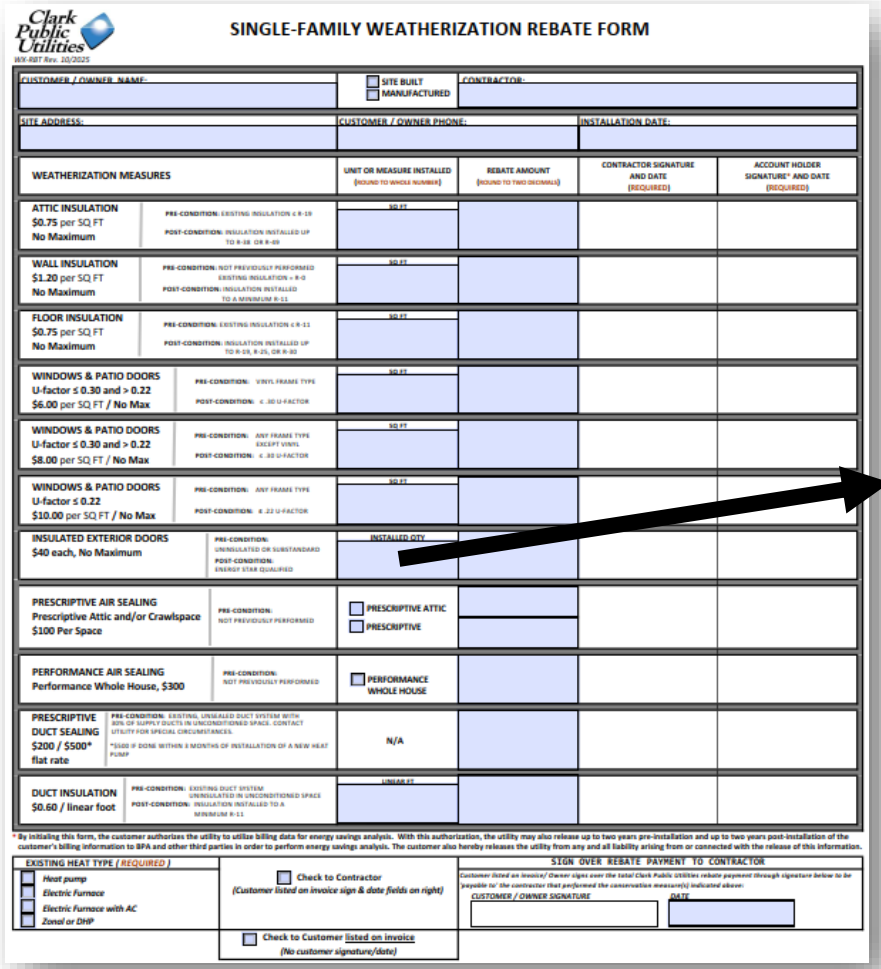
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $8.00 per SQ FT / No Max	PRE-CONDITION: ANY FRAME TYPE EXCEPT VINYL POST-CONDITION: ≤ .30 U-FACTOR	SQ FT	
WINDOWS & PATIO DOORS U-factor ≤ 0.22 $10.00 per SQ FT / No Max	PRE-CONDITION: ANY FRAME TYPE POST-CONDITION: ≤ .22 U-FACTOR	SQ FT	

Single-Family Weatherization Rebate Form – Insulated Exterior Doors



SINGLE-FAMILY WEATHERIZATION REBATE FORM

Clark Public Utilities

WX-RBT Rev. 10/2025

CUSTOMER / OWNER NAME: | ☐ SITE BUILT ☐ MANUFACTURED | CONTRACTOR:

SITE ADDRESS: | CUSTOMER / OWNER PHONE: | INSTALLATION DATE:

WEATHERIZATION MEASURES		UNIT OR MEASURE INSTALLED (ROUND TO WHOLE NUMBER)	REBATE AMOUNT (ROUND TO TWO DECIMALS)	CONTRACTOR SIGNATURE AND DATE (REQUIRED)	ACCOUNT HOLDER SIGNATURE* AND DATE (REQUIRED)
ATTIC INSULATION $0.75 per SQ FT No Maximum	PRE-CONDITION: EXISTING INSULATION ≤ R-19 POST-CONDITION: INSULATION INSTALLED UP TO R-38 OR R-49	SQ FT			
WALL INSULATION $1.20 per SQ FT No Maximum	PRE-CONDITION: NOT PREVIOUSLY PERFORMED EXISTING INSULATION = R-0 POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-11	SQ FT			
FLOOR INSULATION $0.75 per SQ FT No Maximum	PRE-CONDITION: EXISTING INSULATION ≤ R-11 POST-CONDITION: INSULATION INSTALLED UP TO R-19, R-25, OR R-30	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $6.00 per SQ FT / No Max	PRE-CONDITION: VINYL FRAME TYPE POST-CONDITION: ≤ .30 U-FACTOR	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $8.00 per SQ FT / No Max	PRE-CONDITION: ANY FRAME TYPE EXCEPT VINYL POST-CONDITION: ≤ .30 U-FACTOR	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.22 $10.00 per SQ FT / No Max	PRE-CONDITION: ANY FRAME TYPE POST-CONDITION: ≤ .22 U-FACTOR	SQ FT			
INSULATED EXTERIOR DOORS $40 each, No Maximum	PRE-CONDITION: UNINSULATED OR SUBSTANDARD POST-CONDITION: ENERGY STAR QUALIFIED	INSTALLED QTY			
PRESCRIPTIVE AIR SEALING Prescriptive Attic and/or Crawlspace $100 Per Space	PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PRESCRIPTIVE ATTIC ☐ PRESCRIPTIVE			
PERFORMANCE AIR SEALING Performance Whole House, $300	PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PERFORMANCE WHOLE HOUSE			
PRESCRIPTIVE DUCT SEALING $200 / $500* flat rate	PRE-CONDITION: EXISTING, UNSEALED DUCT SYSTEM WITH 80% OF SUPPLY DUCTS IN UNCONDITIONED SPACE. CONTACT UTILITY FOR SPECIAL CIRCUMSTANCES. *$500 IF DONE WITHIN 3 MONTHS OF INSTALLATION OF A NEW HEAT PUMP	N/A			
DUCT INSULATION $0.60 / linear foot	PRE-CONDITION: EXISTING DUCT SYSTEM UNINSULATED IN UNCONDITIONED SPACE POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-11	LINEAR FT			

* By initialing this form, the customer authorizes the utility to utilize billing data for energy savings analysis. With this authorization, the utility may also release up to two years pre-installation and up to two years post-installation of the customer's billing information to BPA and other third parties in order to perform energy savings analysis. The customer also hereby releases the utility from any and all liability arising from or connected with the release of this information.

EXISTING HEAT TYPE (REQUIRED)
- ☐ Heat pump
- ☐ Electric Furnace
- ☐ Electric Furnace with AC
- ☐ Zonal or DHP

☐ Check to Contractor
(Customer listed on invoice sign & date fields on right)

☐ Check to Customer listed on invoice
(No customer signature/date)

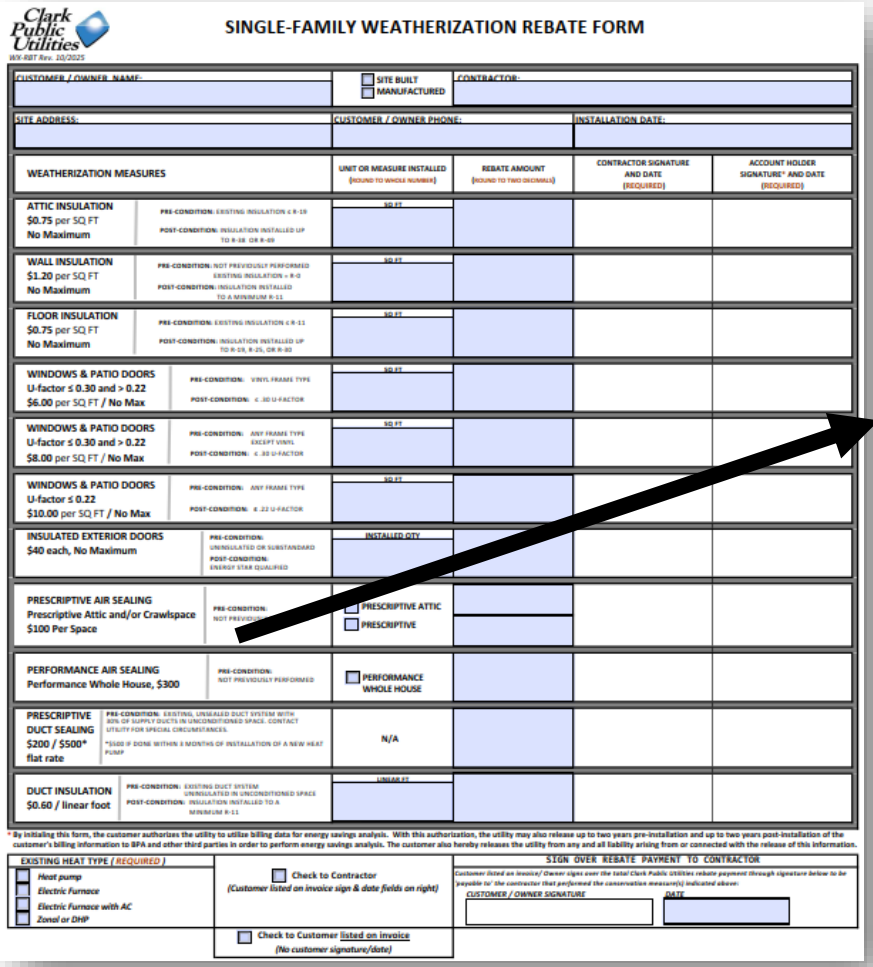
SIGN OVER REBATE PAYMENT TO CONTRACTOR

Customer listed on invoice/ Owner signs over the total Clark Public Utilities rebate payment through signature below to be payable to' the contractor that performed the conservation measure(s) indicated above:

CUSTOMER / OWNER SIGNATURE | DATE

WEATHERIZATION MEASURES		UNIT OR MEASURE INSTALLED (ROUND TO WHOLE NUMBER)	REBATE AMOUNT (ROUND TO TWO DECIMALS)
INSULATED EXTERIOR DOORS $40 each, No Maximum	PRE-CONDITION: UNINSULATED OR SUBSTANDARD POST-CONDITION: ENERGY STAR QUALIFIED	INSTALLED QTY	

Single-Family Weatherization Rebate Form – Air Sealing



SINGLE-FAMILY WEATHERIZATION REBATE FORM

Clark Public Utilities

WX-RBT Rev. 10/2025

CUSTOMER / OWNER NAME: | ☐ SITE BUILT ☐ MANUFACTURED | CONTRACTOR:

SITE ADDRESS: | CUSTOMER / OWNER PHONE: | INSTALLATION DATE:

WEATHERIZATION MEASURES		UNIT OR MEASURE INSTALLED (ROUND TO WHOLE NUMBER)	REBATE AMOUNT (ROUND TO TWO DECIMALS)	CONTRACTOR SIGNATURE AND DATE (REQUIRED)	ACCOUNT HOLDER SIGNATURE* AND DATE (REQUIRED)
ATTIC INSULATION $0.75 per SQ FT No Maximum	PRE-CONDITION: EXISTING INSULATION ≤ R-19 POST-CONDITION: INSULATION INSTALLED UP TO R-38 OR R-49	SQ FT			
WALL INSULATION $1.20 per SQ FT No Maximum	PRE-CONDITION: NOT PREVIOUSLY PERFORMED EXISTING INSULATION = R-0 POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-13	SQ FT			
FLOOR INSULATION $0.75 per SQ FT No Maximum	PRE-CONDITION: EXISTING INSULATION ≤ R-11 POST-CONDITION: INSULATION INSTALLED UP TO R-19, R-25, OR R-30	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $6.00 per SQ FT / No Max	PRE-CONDITION: VINYL FRAME TYPE POST-CONDITION: ≤ .30 U-FACTOR	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $8.00 per SQ FT / No Max	PRE-CONDITION: ANY FRAME TYPE EXCEPT VINYL POST-CONDITION: ≤ .30 U-FACTOR	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.22 $10.00 per SQ FT / No Max	PRE-CONDITION: ANY FRAME TYPE POST-CONDITION: ≤ .22 U-FACTOR	SQ FT			
INSULATED EXTERIOR DOORS $40 each, No Maximum	PRE-CONDITION: UNINSULATED OR SUBSTANDARD POST-CONDITION: ENERGY STAR QUALIFIED	INSTALLED QTY			
PRESCRIPTIVE AIR SEALING Prescriptive Attic and/or Crawlspace $100 Per Space	PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PRESCRIPTIVE ATTIC ☐ PRESCRIPTIVE			
PERFORMANCE AIR SEALING Performance Whole House, $300	PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PERFORMANCE WHOLE HOUSE			
PRESCRIPTIVE DUCT SEALING $200 / $500* flat rate	PRE-CONDITION: EXISTING, UNSEALED DUCT SYSTEM WITH 80% OF SUPPLY DUCTS IN UNCONDITIONED SPACE. CONTACT UTILITY FOR SPECIAL CIRCUMSTANCES. *$500 IF DONE WITHIN 3 MONTHS OF INSTALLATION OF A NEW HEAT PUMP	N/A			
DUCT INSULATION $0.60 / linear foot	PRE-CONDITION: EXISTING DUCT SYSTEM UNINSULATED IN UNCONDITIONED SPACE POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-11	LINEAR FT			

* By initialing this form, the customer authorizes the utility to utilize billing data for energy savings analysis. With this authorization, the utility may also release up to two years pre-installation and up to two years post-installation of the customer's billing information to BPA and other third parties in order to perform energy savings analysis. The customer also hereby releases the utility from any and all liability arising from or connected with the release of this information.

EXISTING HEAT TYPE (REQUIRED)
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- ☐ Electric Furnace with AC
- ☐ Zonal or DHP

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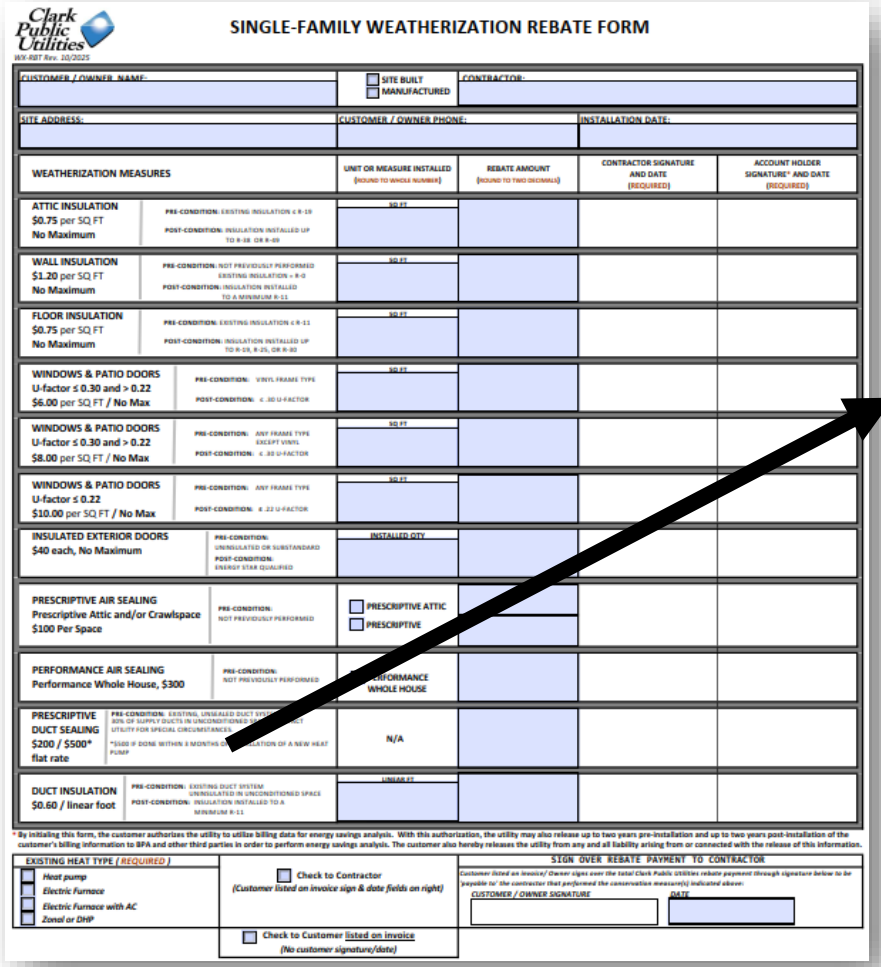
CUSTOMER / OWNER SIGNATURE | DATE

WEATHERIZATION MEASURES	UNIT OR MEASURE INSTALLED (ROUND TO WHOLE NUMBER)	REBATE AMOUNT (ROUND TO TWO DECIMALS)
PRESCRIPTIVE AIR SEALING **Prescriptive Attic and/or Crawlspace** **$100 Per Space** **PRE-CONDITION:** NOT PREVIOUSLY PERFORMED	☐ **PRESCRIPTIVE ATTIC** ☐ **PRESCRIPTIVE CRAWL**	
PERFORMANCE AIR SEALING **Performance Whole House, $300** **PRE-CONDITION:** NOT PREVIOUSLY PERFORMED	☐ **PERFORMANCE WHOLE HOUSE**	

Single-Family Weatherization Rebate Form – Ducts Sealing and Duct Insulation



SINGLE-FAMILY WEATHERIZATION REBATE FORM

WX-RBT Rev. 10/2025

CUSTOMER / OWNER NAME: | SITE BUILT / MANUFACTURED | CONTRACTOR:

SITE ADDRESS: | CUSTOMER / OWNER PHONE: | INSTALLATION DATE:

WEATHERIZATION MEASURES		UNIT OR MEASURE INSTALLED (ROUND TO WHOLE NUMBER)	REBATE AMOUNT (ROUND TO TWO DECIMALS)	CONTRACTOR SIGNATURE AND DATE (REQUIRED)	ACCOUNT HOLDER SIGNATURE* AND DATE (REQUIRED)
ATTIC INSULATION $0.75 per SQ FT No Maximum	PRE-CONDITION: EXISTING INSULATION ≤ R-19 POST-CONDITION: INSULATION INSTALLED UP TO R-38 OR R-49	SQ FT			
WALL INSULATION $1.20 per SQ FT No Maximum	PRE-CONDITION: NOT PREVIOUSLY PERFORMED EXISTING INSULATION = R-0 POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-11	SQ FT			
FLOOR INSULATION $0.75 per SQ FT No Maximum	PRE-CONDITION: EXISTING INSULATION ≤ R-11 POST-CONDITION: INSULATION INSTALLED UP TO R-19, R-25, OR R-30	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $6.00 per SQ FT / No Max	PRE-CONDITION: VINYL FRAME TYPE POST-CONDITION: ≤ .30 U-FACTOR	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $8.00 per SQ FT / No Max	PRE-CONDITION: ANY FRAME TYPE EXCEPT VINYL POST-CONDITION: ≤ .30 U-FACTOR	SQ FT			
WINDOWS & PATIO DOORS U-factor ≤ 0.22 $10.00 per SQ FT / No Max	PRE-CONDITION: ANY FRAME TYPE POST-CONDITION: ≤ .22 U-FACTOR	SQ FT			
INSULATED EXTERIOR DOORS $40 each, No Maximum	PRE-CONDITION: UNINSULATED OR SUBSTANDARD POST-CONDITION: ENERGY STAR QUALIFIED	INSTALLED QTY			
PRESCRIPTIVE AIR SEALING Prescriptive Attic and/or Crawlspace $100 Per Space	PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PRESCRIPTIVE ATTIC ☐ PRESCRIPTIVE			
PERFORMANCE AIR SEALING Performance Whole House, $300	PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PERFORMANCE WHOLE HOUSE			
PRESCRIPTIVE DUCT SEALING $200 / $500* flat rate	PRE-CONDITION: EXISTING, UNSEALED DUCT SYSTEM WITH 30% OF SUPPLY DUCTS IN UNCONDITIONED SPACE. CONTACT UTILITY FOR SPECIAL CIRCUMSTANCES. *$500 IF DONE WITHIN 3 MONTHS OF INSTALLATION OF A NEW HEAT PUMP	N/A			
DUCT INSULATION $0.60 / linear foot	PRE-CONDITION: EXISTING DUCT SYSTEM UNINSULATED IN UNCONDITIONED SPACE POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-11	LINEAR FT			

* By initialing this form, the customer authorizes the utility to utilize billing data for energy savings analysis. With this authorization, the utility may also release up to two years pre-installation and up to two years post-installation of the customer's billing information to BPA and other third parties in order to perform energy savings analysis. The customer also hereby releases the utility from any and all liability arising from or connected with the release of this information.

EXISTING HEAT TYPE (REQUIRED)
- ☐ Heat pump
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- ☐ Electric Furnace with AC
- ☐ Zonal or DHP

☐ Check to Contractor
(Customer listed on invoice sign & date fields on right)

☐ Check to Customer listed on invoice
(No customer signature/date)

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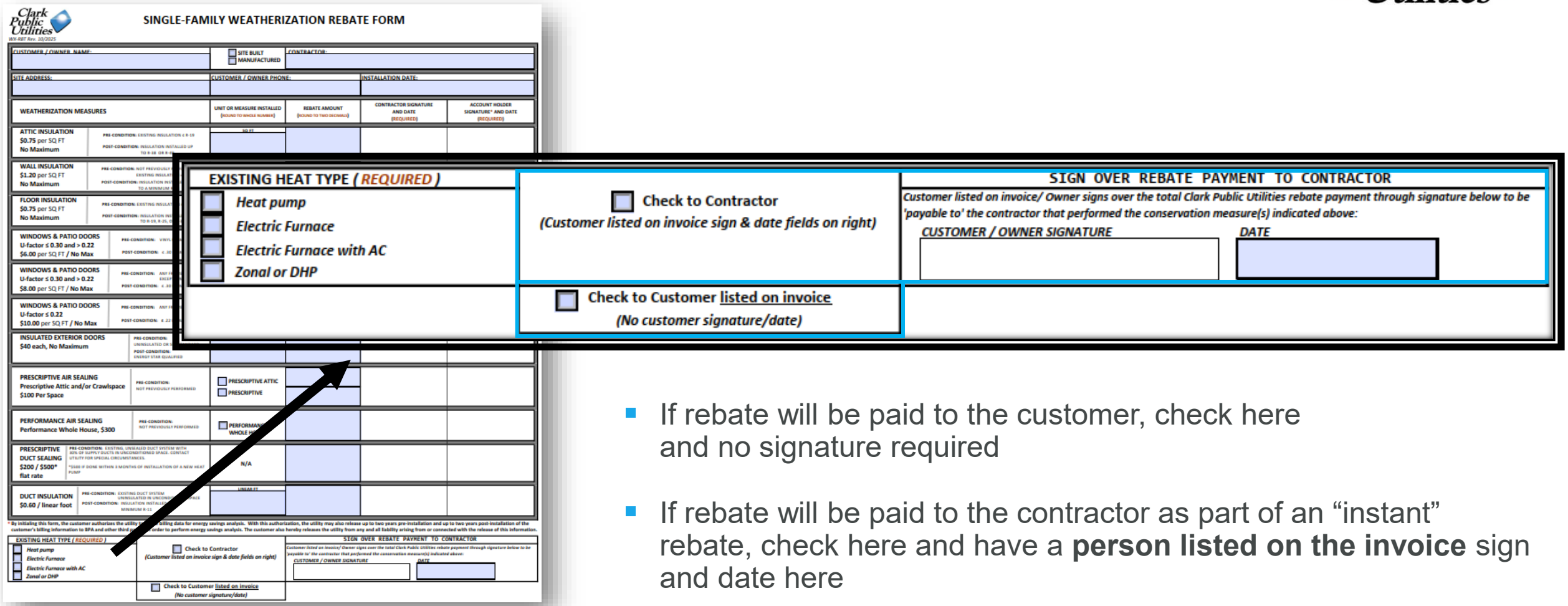
CUSTOMER / OWNER SIGNATURE | DATE

WEATHERIZATION MEASURES		UNIT OR MEASURE INSTALLED (ROUND TO WHOLE NUMBER)	REBATE AMOUNT (ROUND TO TWO DECIMALS)
PRESCRIPTIVE DUCT SEALING $200 / $500* flat rate	PRE-CONDITION: EXISTING, UNSEALED DUCT SYSTEM WITH 30% OF SUPPLY DUCTS IN UNCONDITIONED SPACE. CONTACT UTILITY FOR SPECIAL CIRCUMSTANCES. *$500 IF DONE WITHIN 3 MONTHS OF INSTALLATION OF A NEW HEAT PUMP	N/A	
DUCT INSULATION $0.60 / linear foot	PRE-CONDITION: EXISTING DUCT SYSTEM UNINSULATED IN UNCONDITIONED SPACE POST-CONDITION: INSULATION INSTALLED TO A MINIMUM R-11	LINEAR FT	

Single-Family Weatherization Rebate Form – Heat Type and Payment Information



SINGLE-FAMILY WEATHERIZATION REBATE FORM

WX-RBT Rev. 10/2025

CUSTOMER / OWNER NAME: | SITE BUILT / MANUFACTURED | CONTRACTOR:

SITE ADDRESS: | CUSTOMER / OWNER PHONE: | INSTALLATION DATE:

WEATHERIZATION MEASURES		UNIT OR MEASURE INSTALLED (ROUND TO WHOLE NUMBER)	REBATE AMOUNT (ROUND TO TWO DECIMALS)	CONTRACTOR SIGNATURE AND DATE (REQUIRED)	ACCOUNT HOLDER SIGNATURE* AND DATE (REQUIRED)
ATTIC INSULATION $0.75 per SQ FT No Maximum	PRE-CONDITION: EXISTING INSULATION ≤ R-19 POST-CONDITION: INSULATION INSTALLED UP TO R-38 OR R-49	SQ FT			
WALL INSULATION $1.20 per SQ FT No Maximum	PRE-CONDITION: NOT PREVIOUSLY EXISTING INSULAT POST-CONDITION: INSULATION INS TO A MINIMUM				
FLOOR INSULATION $0.75 per SQ FT No Maximum	PRE-CONDITION: EXISTING INSULA POST-CONDITION: INSULATION INS TO R-19, R-25,				
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $6.00 per SQ FT / No Max	PRE-CONDITION: VINYL POST-CONDITION: ≤ .30				
WINDOWS & PATIO DOORS U-factor ≤ 0.30 and > 0.22 $8.00 per SQ FT / No Max	PRE-CONDITION: ANY F EXCEP POST-CONDITION: ≤ .30				
WINDOWS & PATIO DOORS U-factor ≤ 0.22 $10.00 per SQ FT / No Max	PRE-CONDITION: ANY F POST-CONDITION: ≤ .22				
INSULATED EXTERIOR DOORS $40 each, No Maximum	PRE-CONDITION: UNINSULATED OR POST-CONDITION: ENERGY STAR QUALIFIED				
PRESCRIPTIVE AIR SEALING Prescriptive Attic and/or Crawlspace $100 Per Space	PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PRESCRIPTIVE ATTIC ☐ PRESCRIPTIVE			
PERFORMANCE AIR SEALING Performance Whole House, $300	PRE-CONDITION: NOT PREVIOUSLY PERFORMED	☐ PERFORMAN WHOLE H			
PRESCRIPTIVE DUCT SEALING $200 / $500* flat rate	PRE-CONDITION: EXISTING, UNSEALED DUCT SYSTEM WITH 80% OF SUPPLY DUCTS IN UNCONDITIONED SPACE. CONTACT UTILITY FOR SPECIAL CIRCUMSTANCES. *$500 IF DONE WITHIN 3 MONTHS OF INSTALLATION OF A NEW HEAT PUMP	N/A			
DUCT INSULATION $0.60 / linear foot	PRE-CONDITION: EXISTING DUCT SYSTEM UNINSULATED IN UNCONDI POST-CONDITION: INSULATION INSTALLED MINIMUM R-11	LINEAR FT			

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EXISTING HEAT TYPE (REQUIRED)

- ☐ Heat pump
- ☐ Electric Furnace
- ☐ Electric Furnace with AC
- ☐ Zonal or DHP

☐ Check to Contractor
(Customer listed on invoice sign & date fields on right)

☐ Check to Customer listed on invoice
(No customer signature/date)

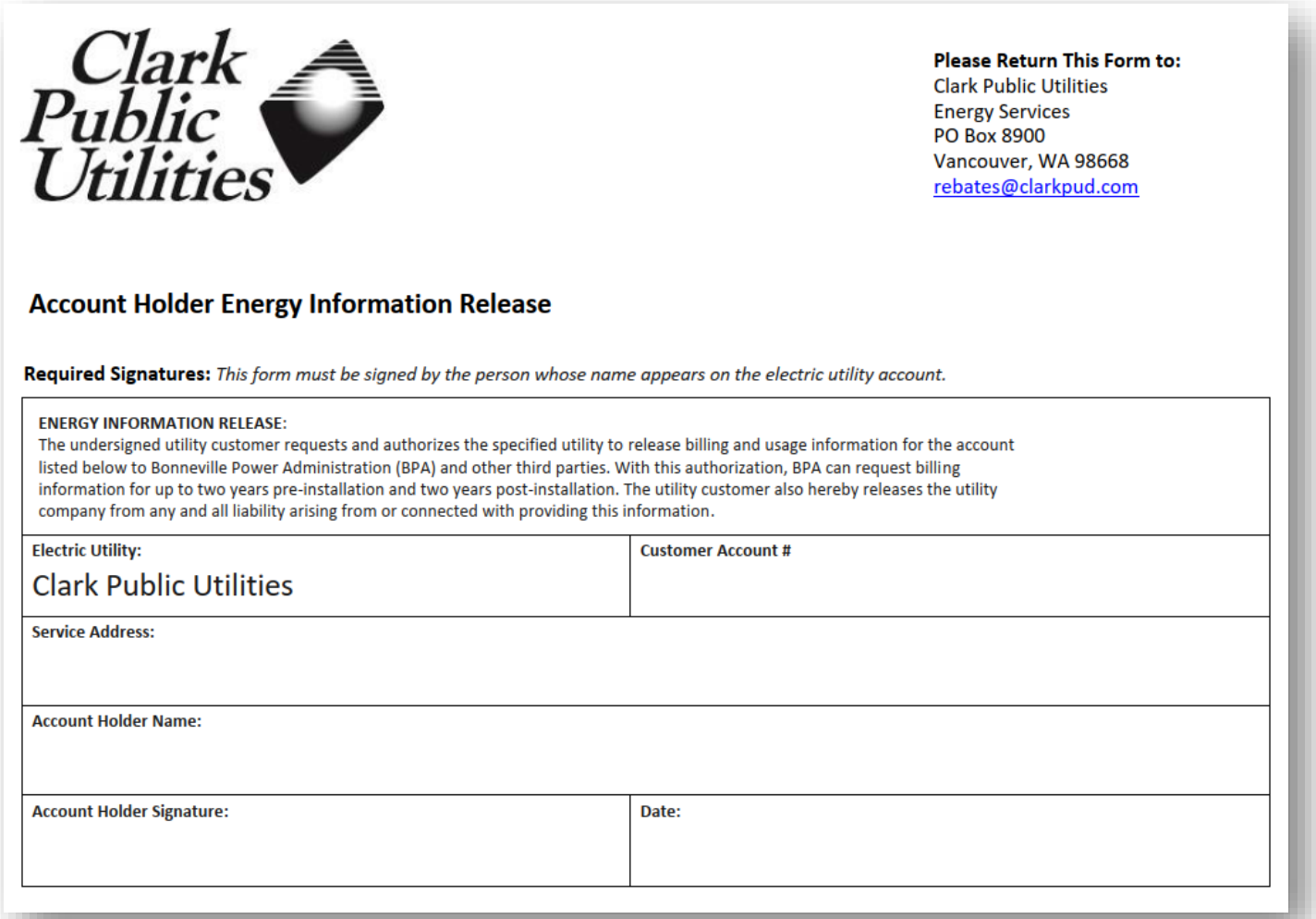
SIGN OVER REBATE PAYMENT TO CONTRACTOR

Customer listed on invoice/ Owner signs over the total Clark Public Utilities rebate payment through signature below to be 'payable to' the contractor that performed the conservation measure(s) indicated above:

CUSTOMER / OWNER SIGNATURE | DATE

- If rebate will be paid to the customer, check here and no signature required
- If rebate will be paid to the contractor as part of an “instant” rebate, check here and have a **person listed on the invoice** sign and date here

Account Holder Energy Information Release



Clark Public Utilities

Please Return This Form to:
Clark Public Utilities
Energy Services
PO Box 8900
Vancouver, WA 98668
rebates@clarkpud.com

Account Holder Energy Information Release

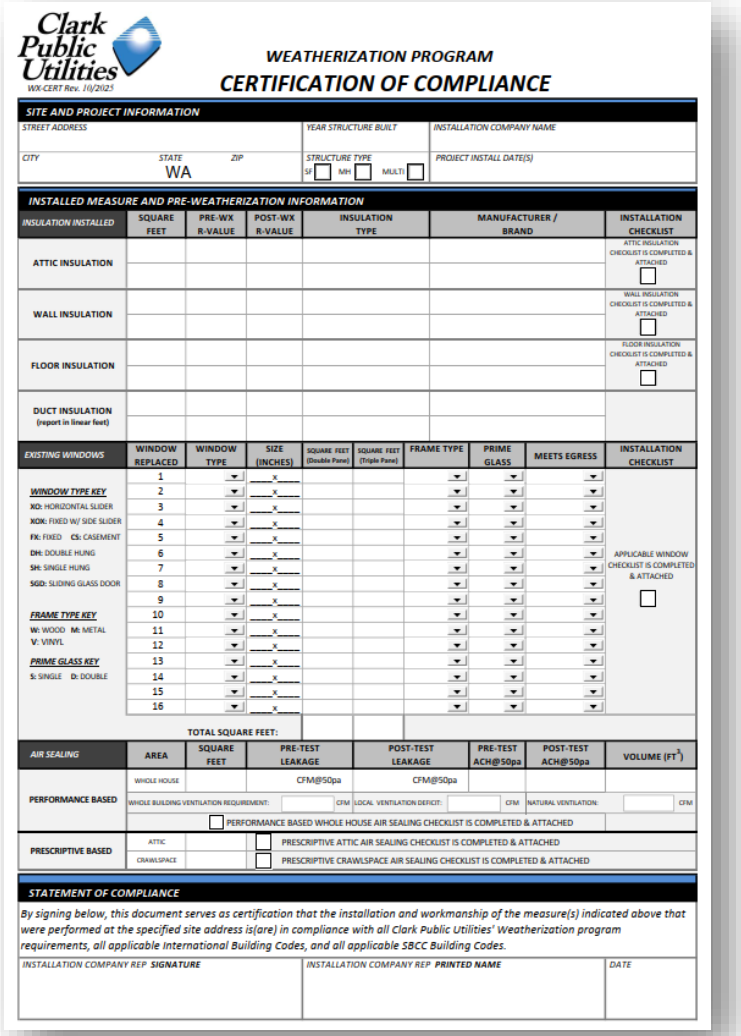
Required Signatures: *This form must be signed by the person whose name appears on the electric utility account.*

ENERGY INFORMATION RELEASE:
The undersigned utility customer requests and authorizes the specified utility to release billing and usage information for the account listed below to Bonneville Power Administration (BPA) and other third parties. With this authorization, BPA can request billing information for up to two years pre-installation and two years post-installation. The utility customer also hereby releases the utility company from any and all liability arising from or connected with providing this information.

Electric Utility: Clark Public Utilities	Customer Account #
Service Address:	
Account Holder Name:	
Account Holder Signature:	Date:

- This form is only needed when a utility account holder did not sign the rebate form
- An account holder signature is not required for multifamily properties
- This is most common in rental properties
- If a customer is unsure if they are listed on the account, they can call Customer Service at 360-992-3000

Certification of Compliance



Clark Public Utilities
WX-CERT Rev. 10/2025

WEATHERIZATION PROGRAM
CERTIFICATION OF COMPLIANCE

SITE AND PROJECT INFORMATION

STREET ADDRESS		YEAR STRUCTURE BUILT	INSTALLATION COMPANY NAME
CITY	STATE ZIP: WA	STRUCTURE TYPE: SF ☐ MH ☐ MULTI ☐	PROJECT INSTALL DATE(S)

INSTALLED MEASURE AND PRE-WEATHERIZATION INFORMATION

INSULATION INSTALLED	SQUARE FEET	PRE-WX R-VALUE	POST-WX R-VALUE	INSULATION TYPE	MANUFACTURER / BRAND	INSTALLATION CHECKLIST
ATTIC INSULATION						ATTIC INSULATION CHECKLIST IS COMPLETED & ATTACHED ☐
WALL INSULATION						WALL INSULATION CHECKLIST IS COMPLETED & ATTACHED ☐
FLOOR INSULATION						FLOOR INSULATION CHECKLIST IS COMPLETED & ATTACHED ☐
DUCT INSULATION (report in linear feet)						

EXISTING WINDOWS	WINDOW REPLACED	WINDOW TYPE	SIZE (INCHES)	SQUARE FEET (Double Pane)	SQUARE FEET (Triple Pane)	FRAME TYPE	PRIME GLASS	MEETS EGRESS	INSTALLATION CHECKLIST
WINDOW TYPE KEY XO: HORIZONTAL SLIDER XOX: FIXED W/ SIDE SLIDER FX: FIXED CS: CASEMENT DH: DOUBLE HUNG SH: SINGLE HUNG SGD: SLIDING GLASS DOOR FRAME TYPE KEY W: WOOD M: METAL V: VINYL PRIME GLASS KEY S: SINGLE D: DOUBLE	1		___x___						APPLICABLE WINDOW CHECKLIST IS COMPLETED & ATTACHED ☐
	2		___x___						
	3		___x___						
	4		___x___						
	5		___x___						
	6		___x___						
	7		___x___						
	8		___x___						
	9		___x___						
	10		___x___						
	11		___x___						
	12		___x___						
	13		___x___						
	14		___x___						
	15		___x___						
	16		___x___						
	TOTAL SQUARE FEET:								

AIR SEALING	AREA	SQUARE FEET	PRE-TEST LEAKAGE	POST-TEST LEAKAGE	PRE-TEST ACH@50pa	POST-TEST ACH@50pa	VOLUME (FT^3)
PERFORMANCE BASED	WHOLE HOUSE		CFM@50pa	CFM@50pa			
	WHOLE BUILDING VENTILATION REQUIREMENT: ___ CFM	LOCAL VENTILATION DEFICIT: ___ CFM	NATURAL VENTILATION: ___ CFM				
	☐ PERFORMANCE BASED WHOLE HOUSE AIR SEALING CHECKLIST IS COMPLETED & ATTACHED						
PRESCRIPTIVE BASED	ATTIC		☐ PRESCRIPTIVE ATTIC AIR SEALING CHECKLIST IS COMPLETED & ATTACHED				
	CRAWLSPACE		☐ PRESCRIPTIVE CRAWLSPACE AIR SEALING CHECKLIST IS COMPLETED & ATTACHED				

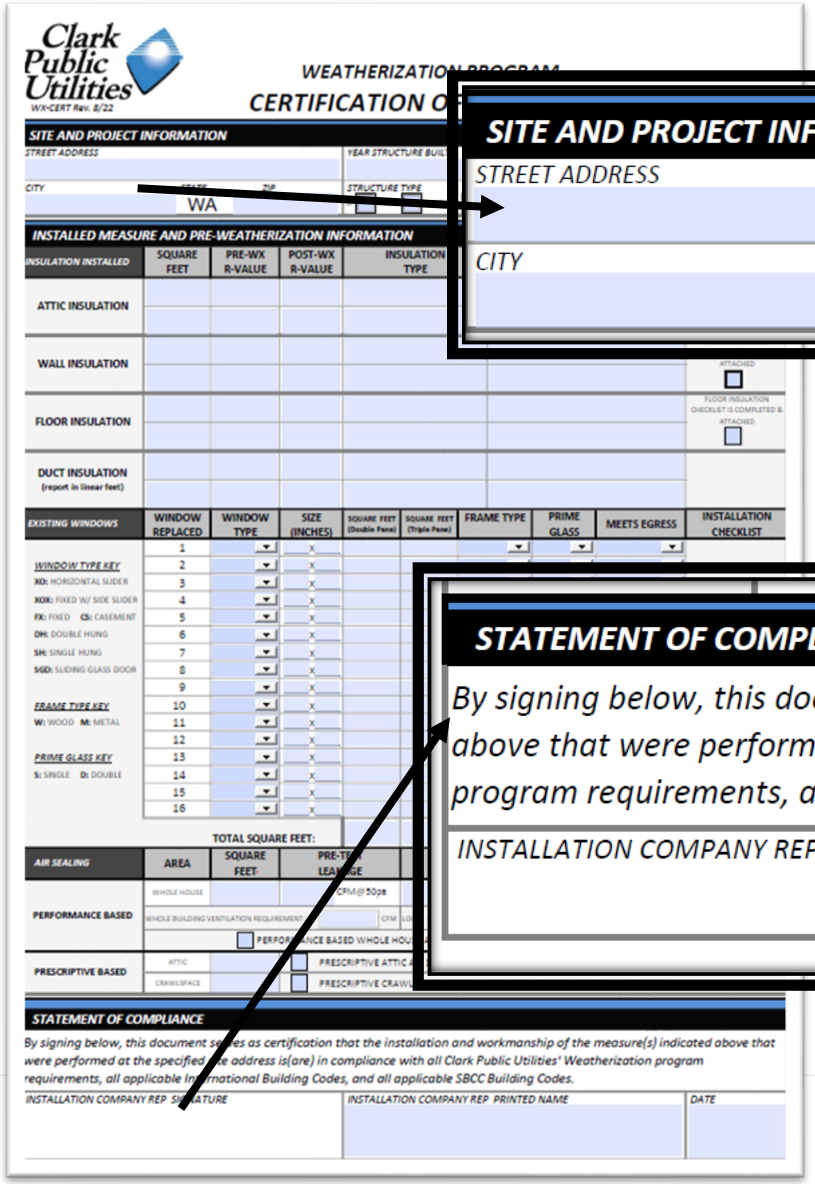
STATEMENT OF COMPLIANCE

By signing below, this document serves as certification that the installation and workmanship of the measure(s) indicated above that were performed at the specified site address is(are) in compliance with all Clark Public Utilities' Weatherization program requirements, all applicable International Building Codes, and all applicable SBCC Building Codes.

INSTALLATION COMPANY REP SIGNATURE	INSTALLATION COMPANY REP PRINTED NAME	DATE

- This form documents the conditions of the project before and after the measure was installed
- Must be completed and signed by a contractor representative
- Only fill out the sections that pertain to the work that was performed
- Information must match the information that is on the rebate form
- Required for all measures except duct sealing and ENERGY STAR® Doors

Certification of Compliance


Clark Public Utilities
WX-CERT Rev. 8/22
WEATHERIZATION PROGRAM
CERTIFICATION O
SITE AND PROJECT INFORMATION
STREET ADDRESS
YEAR STRUCTURE BUIL
CITY
STATE
ZIP
STRUCTURE TYPE
WA
INSTALLED MEASURE AND PRE-WEATHERIZATION INFORMATION
INSULATION INSTALLED
SQUARE FEET
PRE-WX R-VALUE
POST-WX R-VALUE
INSULATION TYPE
ATTIC INSULATION
WALL INSULATION
FLOOR INSULATION
DUCT INSULATION
(report in linear feet)
EXISTING WINDOWS
WINDOW REPLACED
WINDOW TYPE
SIZE (INCHES)
SQUARE FEET (Double Pane)
SQUARE FEET (Triple Pane)
FRAME TYPE
PRIME GLASS
MEETS EGRESS
INSTALLATION CHECKLIST
WINDOW TYPE KEY
XO: HORIZONTAL SLIDER
XOX: FIXED W/ SIDE SLIDER
FX: FIXED CS: CASEMENT
DH: DOUBLE HUNG
SH: SINGLE HUNG
SGD: SLIDING GLASS DOOR
FRAME TYPE KEY
W: WOOD M: METAL
PRIME GLASS KEY
S: SINGLE D: DOUBLE
TOTAL SQUARE FEET:
AIR SEALING
AREA
SQUARE FEET
PRE-TI
LEAKAGE
PERFORMANCE BASED
PRESCRIPTIVE BASED
ATTIC
CRAWLSPACE
PERFORMANCE BASED WHOLE HOU
PRESCRIPTIVE ATTIC A
PRESCRIPTIVE CRAWL
STATEMENT OF COMPLIANCE
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INSTALLATION COMPANY REP SIGNATURE
INSTALLATION COMPANY REP PRINTED NAME
DATE

SITE AND PROJECT INFORMATION

STREET ADDRESS			YEAR STRUCTURE BUILT	INSTALLATION COMPANY NAME
CITY	STATE	ZIP	STRUCTURE TYPE	PROJECT INSTALL DATE(S)
	WA		SF ☐ MH ☐ MULTI ☐	

STATEMENT OF COMPLIANCE

By signing below, this document serves as certification that the installation and workmanship of the measure(s) indicated above that were performed at the specified site address is(are) in compliance with all Clark Public Utilities' Weatherization program requirements, all applicable International Building Codes, and all applicable SBCC Building Codes.

INSTALLATION COMPANY REP ***SIGNATURE***	INSTALLATION COMPANY REP ***PRINTED NAME***	DATE

Certification of Compliance – Windows & Patio Doors

CONTRACTOR NETWORK Clark Public Utilities

EXISTING WINDOWS	WINDOW REPLACED	WINDOW TYPE	SIZE (INCHES)	SQUARE FEET (Double Pane)	SQUARE FEET (Triple Pane)	FRAME TYPE	PRIME GLASS	MEETS EGRESS	INSTALLATION CHECKLIST
	1		____x____						APPLICABLE WINDOW CHECKLIST IS COMPLETED & ATTACHED ☐
	2		____x____						
	3		____x____						
	4		____x____						
	5		____x____						
	6		____x____						
	7		____x____						
	8		____x____						
	9		____x____						
	10		____x____						
	11		____x____						
	12		____x____						
	13		____x____						
	14		____x____						
	15		____x____						
	16		____x____						
		TOTAL SQUARE FEET:							

WINDOW TYPE KEY
XO: HORIZONTAL SLIDER
XOX: FIXED W/ SIDE SLIDER
FX: FIXED **CS:** CASEMENT
DH: DOUBLE HUNG
SH: SINGLE HUNG
SGD: SLIDING GLASS DOOR

FRAME TYPE KEY
W: WOOD **M:** METAL
V: VINYL

PRIME GLASS KEY
S: SINGLE **D:** DOUBLE

DO NOT ROUND YET

After you add up the square feet, THEN round that total.
Less than or equal to .49 → Round Down
Greater than or equal to .50 → Round Up

Certification of Compliance - Insulation

Clark Public Utilities
WX-CERT Rev. 8/22

WEATHERIZATION PROGRAM
CERTIFICATION OF COMPLIANCE

SITE AND PROJECT INFORMATION

STREET ADDRESS		YEAR STRUCTURE BUILT	INSTALLATION COMPANY NAME
CITY	STATE ZIP	STRUCTURE TYPE	PROJECT INSTALL DATE(S)

INSTALLED MEASURE AND PRE-WEATHERIZATION INFORMATION

INSULATION INSTALLED	SQUARE FEET	PRE-WX R-VALUE	POST-WX R-VALUE	INSULATION TYPE	MANUFACTURER / BRAND	INSTALLATION CHECKLIST
ATTIC INSULATION						ATTIC INSULATION CHECKLIST IS COMPLETED & ATTACHED ☐
WALL INSULATION						WALL INSULATION CHECKLIST IS COMPLETED & ATTACHED ☐
FLOOR INSULATION						FLOOR INSULATION CHECKLIST IS COMPLETED & ATTACHED ☐
DUCT INSULATION (report in linear feet)						

EXISTING WINDOWS

WINDOW TYPE KEY
XO: HORIZONTAL SLIDER
XOX: FIXED W/ SIDE SLIDER
FX: FIXED CS: CASEMENT
DH: DOUBLE HUNG
SH: SINGLE HUNG
SGD: SLIDING GLASS DOOR

FRAME TYPE KEY
W: WOOD M: METAL

PRIME GLASS KEY
S: SINGLE D: DOUBLE

AIR SEALING

PERFORMANCE BASED

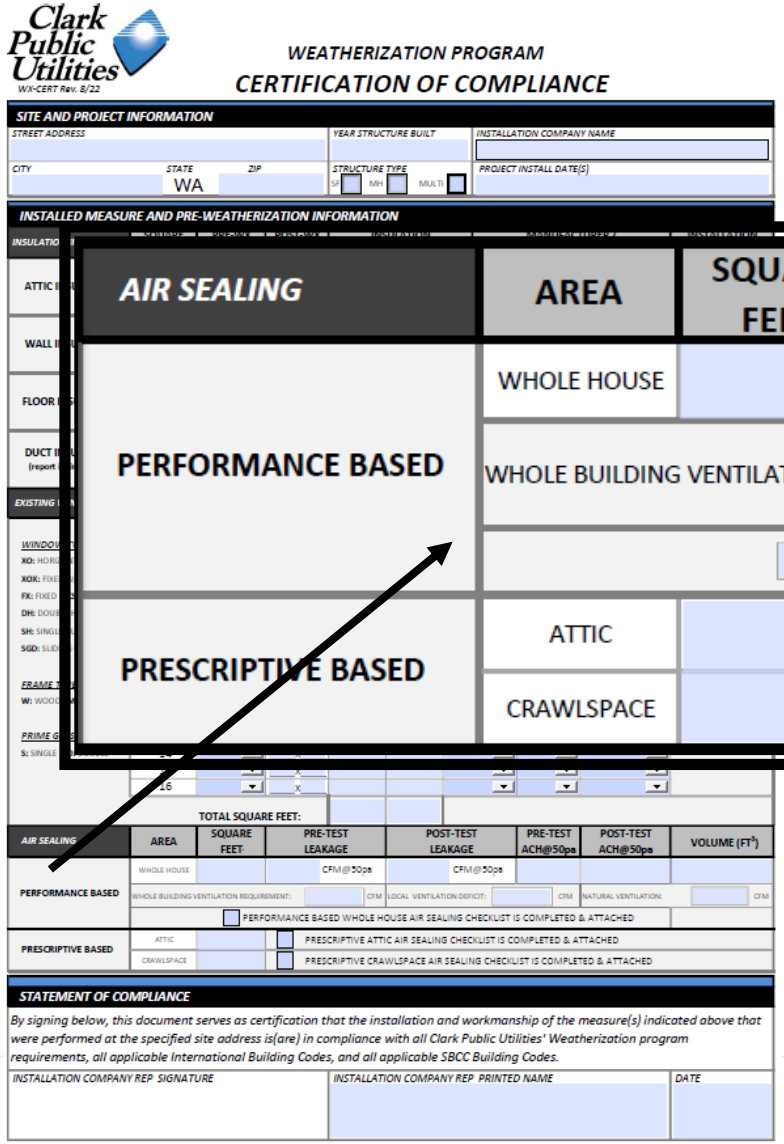
PRESCRIPTIVE BASED

STATEMENT OF COMPLIANCE

By signing below, this document serves as certification that the installation and workmanship of the measure(s) indicated above that were performed at the specified site address is(are) in compliance with all Clark Public Utilities' Weatherization program requirements, all applicable International Building Codes, and all applicable SBCC Building Codes.

INSTALLATION COMPANY REP SIGNATURE	INSTALLATION COMPANY REP PRINTED NAME	DATE

Certification of Compliance – Air Sealing



Clark Public Utilities
WX-CERT Rev. 8/22

WEATHERIZATION PROGRAM
CERTIFICATION OF COMPLIANCE

SITE AND PROJECT INFORMATION

STREET ADDRESS		YEAR STRUCTURE BUILT	INSTALLATION COMPANY NAME
CITY	STATE / ZIP	STRUCTURE TYPE	PROJECT INSTALL DATE(S)
	WA	SF ☐ MH ☐ MULTI ☐	

INSTALLED MEASURE AND PRE-WEATHERIZATION INFORMATION

INSULATIO… SQUARE FEET | R-VALUE | DEPTH | INSULATION | MANUFACTURER | INSTALLATION

ATTIC I…

WALL I…

FLOOR I…

DUCT I… (report …

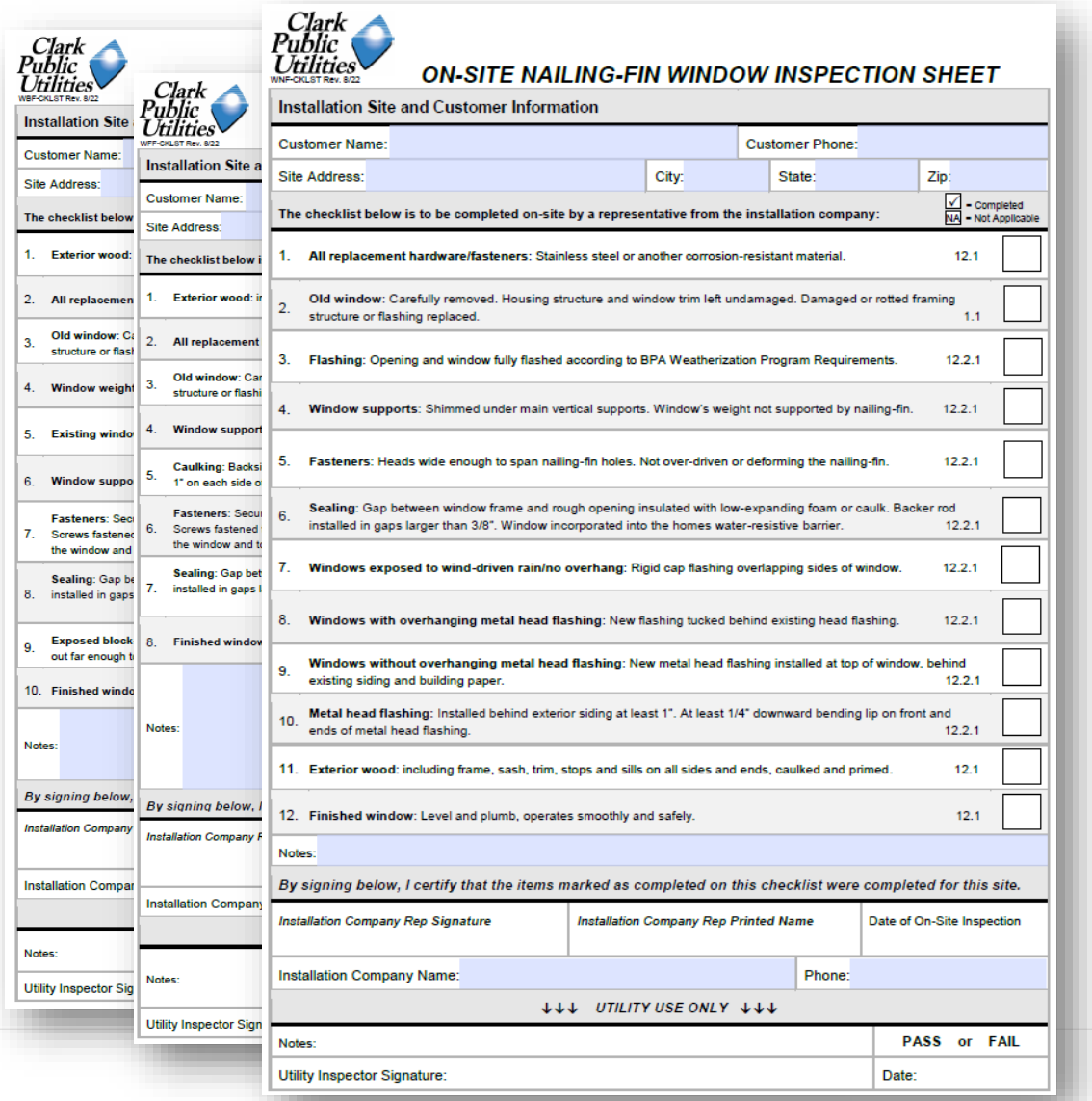
EXISTING …

WINDOW…
XO: HORIZ…
XOX: FIXED…
FX: FIXED …
DH: DOUB…
SH: SINGL…
SGD: SLID…

FRAME T…
W: WOOD…

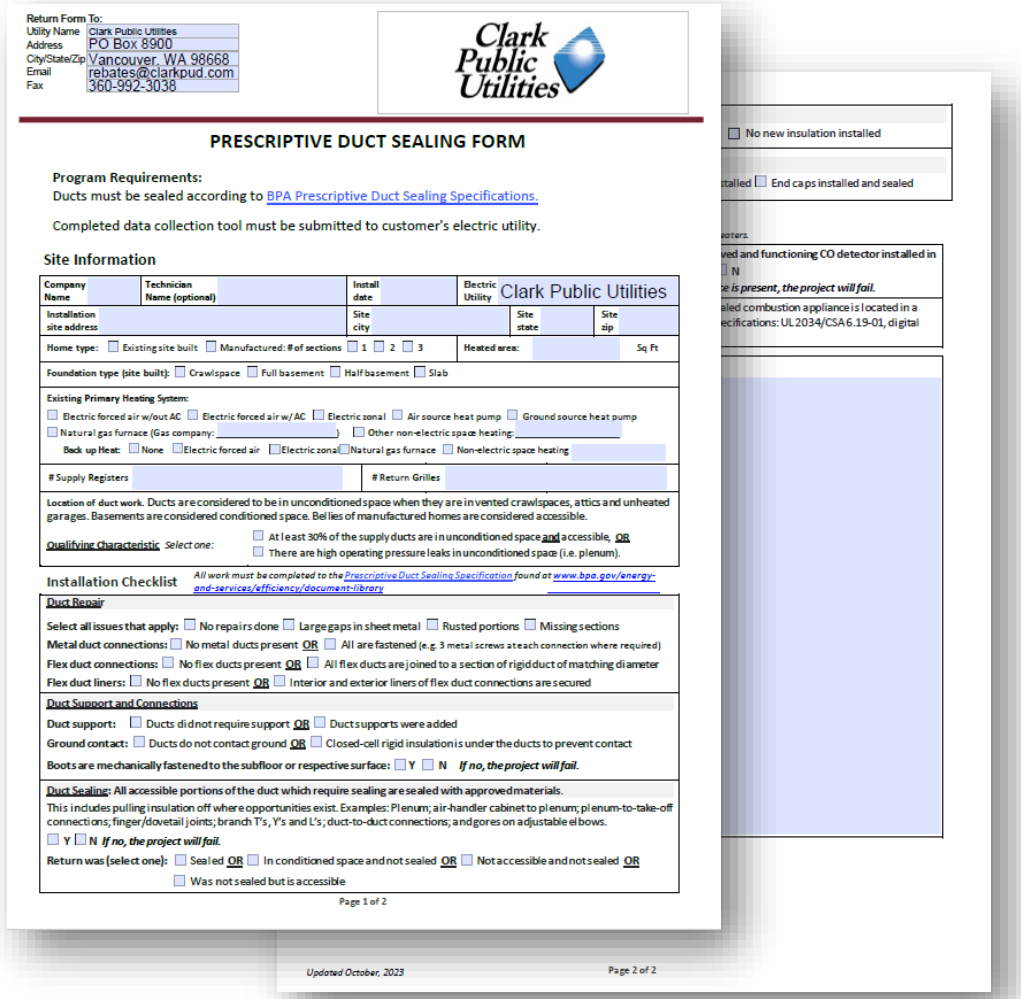
PRIME G…
S: SINGLE …

On-Site Inspection Sheets



- **On-Site Inspection Sheets** are required for all weatherization measures
- They should be filled out on-site at project completion
- Unique versions are available for each weatherization measure
- Spanish versions are available
- If an inspection item is not applicable to the home, please list N/A
- Do not leave any boxes blank

Prescriptive Duct Sealing Form



Return Form To:
Utility Name: Clark Public Utilities
Address: PO Box 8900
City/State/Zip: Vancouver, WA 98668
Email: rebates@clarkpud.com
Fax: 360-992-3038

Clark Public Utilities

PRESCRIPTIVE DUCT SEALING FORM

Program Requirements:
Ducts must be sealed according to BPA Prescriptive Duct Sealing Specifications.

Completed data collection tool must be submitted to customer's electric utility.

Site Information

Company Name	Technician Name (optional)	Install date	Electric Utility: Clark Public Utilities
Installation site address		Site city	Site state / Site zip

Home type: ☐ Existing site built ☐ Manufactured: # of sections ☐ 1 ☐ 2 ☐ 3 — Heated area: Sq Ft

Foundation type (site built): ☐ Crawlspace ☐ Full basement ☐ Half basement ☐ Slab

Existing Primary Heating System:
☐ Electric forced air w/out AC ☐ Electric forced air w/ AC ☐ Electric zonal ☐ Air source heat pump ☐ Ground source heat pump
☐ Natural gas furnace (Gas company:) ☐ Other non-electric space heating:
Back up Heat: ☐ None ☐ Electric forced air ☐ Electric zonal ☐ Natural gas furnace ☐ Non-electric space heating

Supply Registers — # Return Grilles

Location of duct work. Ducts are considered to be in unconditioned space when they are in vented crawlspaces, attics and unheated garages. Basements are considered conditioned space. Bellies of manufactured homes are considered accessible.

Qualifying Characteristic *Select one:* ☐ At least 30% of the supply ducts are in unconditioned space and accessible, OR ☐ There are high operating pressure leaks in unconditioned space (i.e. plenum).

Installation Checklist *All work must be completed to the Prescriptive Duct Sealing Specification found at www.bpa.gov/energy-and-services/efficiency/document-library*

Duct Repair
Select all issues that apply: ☐ No repairs done ☐ Large gaps in sheet metal ☐ Rusted portions ☐ Missing sections
Metal duct connections: ☐ No metal ducts present OR ☐ All are fastened (e.g. 3 metal screws at each connection where required)
Flex duct connections: ☐ No flex ducts present OR ☐ All flex ducts are joined to a section of rigid duct of matching diameter
Flex duct liners: ☐ No flex ducts present OR ☐ Interior and exterior liners of flex duct connections are secured

Duct Support and Connections
Duct support: ☐ Ducts did not require support OR ☐ Duct supports were added
Ground contact: ☐ Ducts do not contact ground OR ☐ Closed-cell rigid insulation is under the ducts to prevent contact
Boots are mechanically fastened to the subfloor or respective surface: ☐ Y ☐ N *If no, the project will fail.*

Duct Sealing: All accessible portions of the duct which require sealing are sealed with approved materials.
This includes pulling insulation off where opportunities exist. Examples: Plenum; air-handler cabinet to plenum; plenum-to-take-off connections; finger/dovetail joints; branch T's, Y's and L's; duct-to-duct connections; and gores on adjustable elbows.
☐ Y ☐ N *If no, the project will fail.*
Return was (select one): ☐ Sealed OR ☐ In conditioned space and not sealed OR ☐ Not accessible and not sealed OR ☐ Was not sealed but is accessible

Page 1 of 2

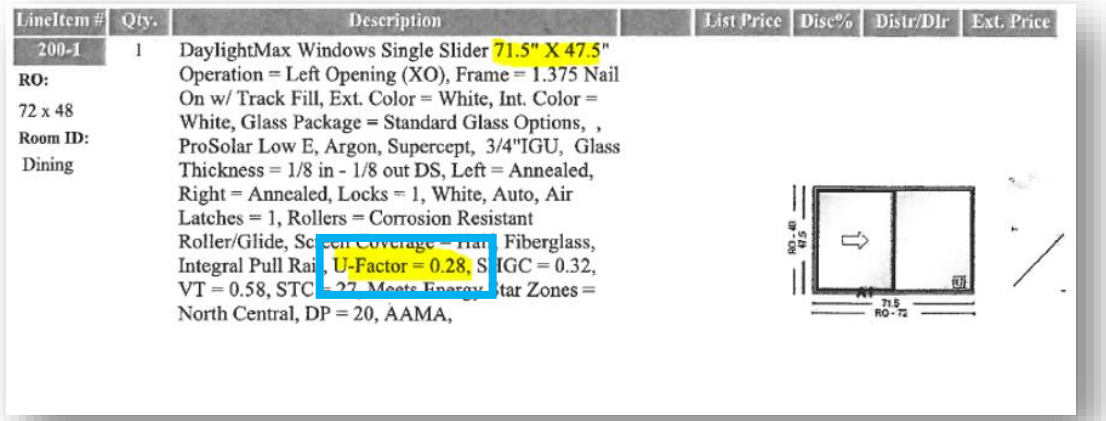
☐ No new insulation installed
...stalled ☐ End caps installed and sealed
...ed and functioning CO detector installed in ☐ N
...e is present, the project will fail.
...aled combustion appliance is located in a ...ecifications: UL 2034/CSA 6.19-01, digital

Updated October, 2023 — Page 2 of 2

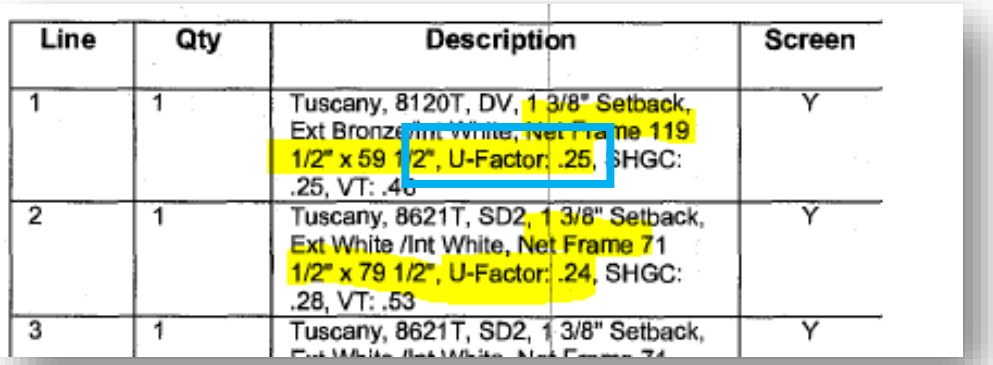
- Duct sealing projects do not require a **Certification of Compliance Form** or an **On-site Inspection Checklist**, instead, only a **Prescriptive Duct Sealing Form** is required

U-Factor Verification Examples

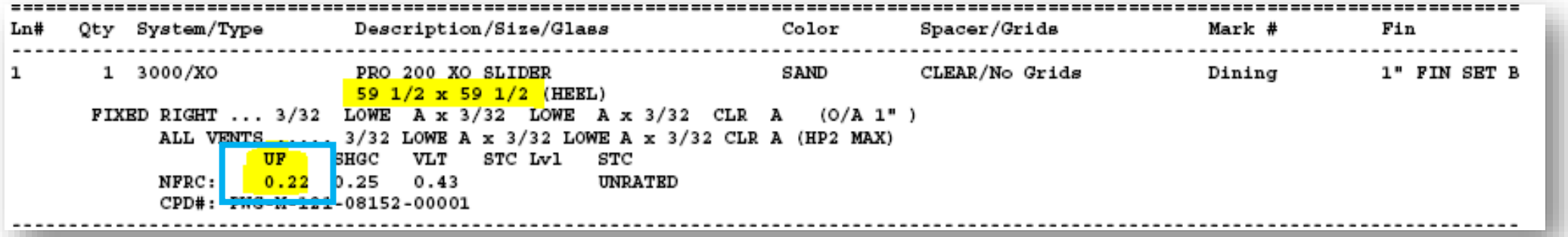
For window replacement, **U-Factor Verification** is required. A copy of the window stickers or the specifications sheet is sufficient. Must use **net-frame**, *not* rough-opening.



LineItem #	Qty.	Description	List Price	Disc%	Distr/Dlr	Ext. Price
200-1 RO: 72 x 48 Room ID: Dining	1	DaylightMax Windows Single Slider 71.5" X 47.5" Operation = Left Opening (XO), Frame = 1.375 Nail On w/ Track Fill, Ext. Color = White, Int. Color = White, Glass Package = Standard Glass Options, , ProSolar Low E, Argon, Supercept, 3/4"IGU, Glass Thickness = 1/8 in - 1/8 out DS, Left = Annealed, Right = Annealed, Locks = 1, White, Auto, Air Latches = 1, Rollers = Corrosion Resistant Roller/Glide, Sc[illegible] Fiberglass, Integral Pull Rai[illegible], U-Factor = 0.28, S[illegible]GC = 0.32, VT = 0.58, STC [illegible] Star Zones = North Central, DP = 20, AAMA,				



Line	Qty	Description	Screen
1	1	Tuscany, 8120T, DV, 1 3/8" Setback, Ext Bronze/Int White, Net Frame 119 1/2" x 59 1/2", U-Factor: .25, SHGC: .25, VT: .46	Y
2	1	Tuscany, 8621T, SD2, 1 3/8" Setback, Ext White /Int White, Net Frame 71 1/2" x 79 1/2", U-Factor: .24, SHGC: .28, VT: .53	Y
3	1	Tuscany, 8621T, SD2, 1 3/8" Setback, [illegible]	Y



Ln#	Qty	System/Type	Description/Size/Glass	Color	Spacer/Grids	Mark #	Fin
1	1	3000/XO	PRO 200 XO SLIDER 59 1/2 x 59 1/2 (HEEL)	SAND	CLEAR/No Grids	Dining	1" FIN SET B
		FIXED RIGHT ... 3/32 LOWE A x 3/32 LOWE A x 3/32 CLR A (O/A 1")					
		ALL VENTS [illegible] 3/32 LOWE A x 3/32 LOWE A x 3/32 CLR A (HP2 MAX)					
			UF SHGC VLT STC Lvl STC				
			NFRC: 0.22 0.25 0.43 UNRATED				
			CPD#: [illegible]-08152-00001				

ENERGY STAR® Door Verification Examples

CODEL DOORS

Codel Doors
1510 St. Paul Ave
Tacoma, WA 98421 USA
Phone: (253)-536-9655

Remit To: Trimlite LLC/Codel Doors
FILE 2164
1801 W OLYMPIC BLVD
PASADENA, CA 911992164
Phone: (253)-536-9655

INVOICE
CO0000954164-001

Page 1 of 1

PO: 2109-109 REF: JOB:

ORDER DATE: 11/03/21 SALES
SHIP DATE: 02/02/22 AGENTS
ORDER TYPE: Whse
ORDERED BY: KRIS
ENTERED BY: mcraft
SHIP VIA: CDTRK G
AUTH CHG:
FRT TERM: Delivery

QTY ORDERED	QTY SHIPPED	UOM	ITEM/DESCRIPTION	CONVERTED QTY	PRICE/UOM	AMOUNT
1	1	EA	TF643068 3-0 X 6-8 TF64 - (Textured Fiberglass) (4-LT Fixed Grids), R-H INSWING, W/G TAN, 4-9/16", ***((BACK TO BACK JAMBS))**, *WITH TWO 12" SIDELITES*, TFSL5, (5-LT Fixed Grid), (BROWN WEATHERSTRIPPING), DOUBLE BORE (2-3/8" BACKSET), BOTH 1 X 2-1/4 MORTISE PREP (SQUARE), 2-1/4" FULL-LIP KNOB STRIKE (SQUARE), 1-1/8 X 2-3/4 DDOLT STRIKE (SQUARE), CODEL D/G PACKAGE, US1 COMM. WT. BB HINGES, BRONZE ADJ. SILL, BROWN DRIVE-IN SWEEP, OMIT BRICKMOULD, ** (N:U:H:) 81-1/2"**	1/EA		

Order Date	Ship Date	PO	Side Mark
11/1/21		2110-064	Anderson

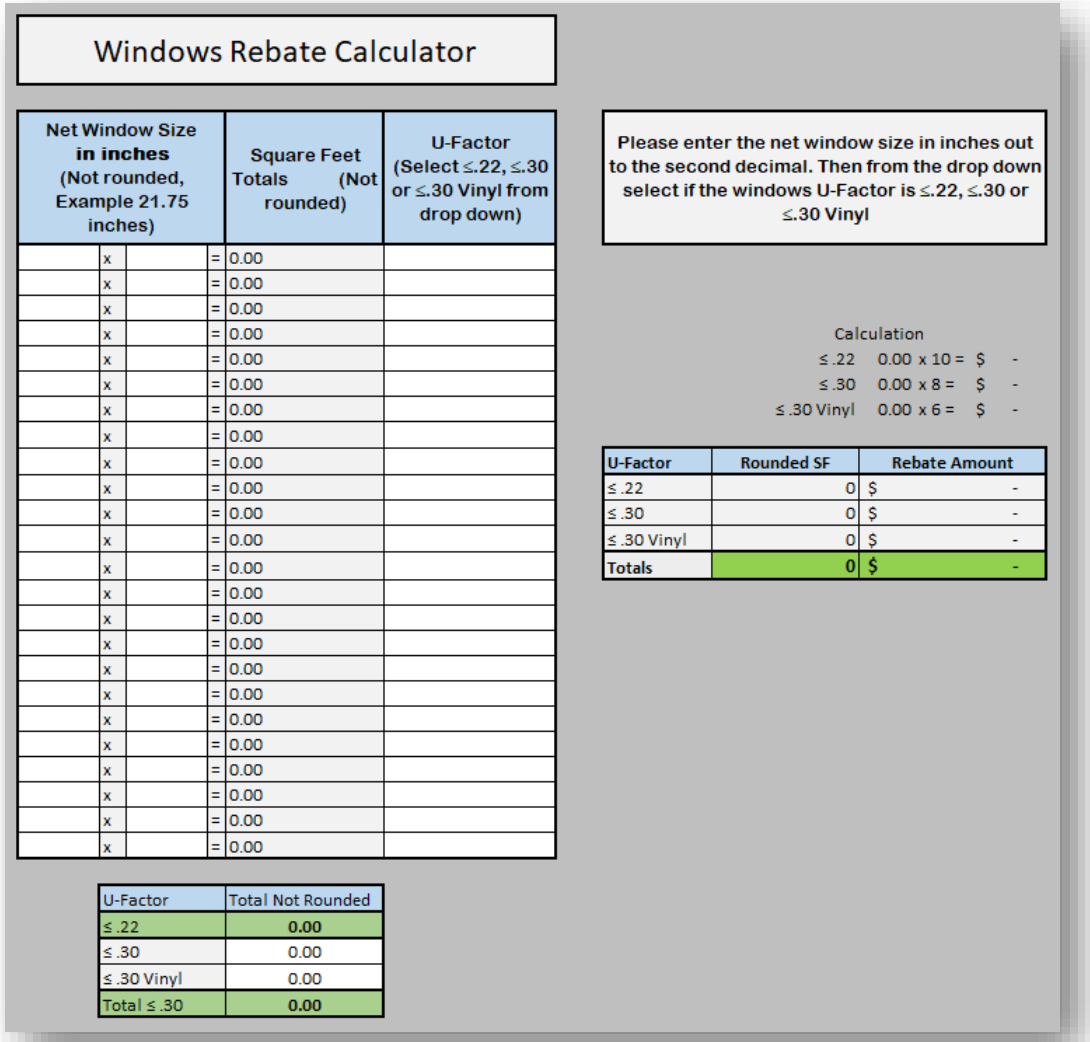
Qty	Door Style Code	Glass Type	Lite Kit Frame	Sidelites	Transom
1	S5720XE - SDLF245	Satin Etch Low-E	Flush Glazed	1 - DS	None

Width	Height	Handing	Swing	Code
3-0	6-8	RH	Inswing	A

Line	Product Code	Description
1		Cameron Wood cwood@orepac.com
2	zz_SODrTTPFPHSSDec_10264	3/0 x 6/8 with Custom x 6/8 - Custom Rough Opening Width 46 3/4" - Right Hand Inswing (1B - S5720XE-SDLF245 - Exterior FinishKote Therma-Tru Single Prehung w/ Direct Set Sidelite on Left Side - Lead Time: - 3/0 x 6/8 Smooth-Star Full Lite Flush-Glazed Satin Etch 5 Lite Contemporary 4-1/2" Wide Simulated Divided Lites - Full Direct Set Satin Etch (Direct Set) Sidelite - Paint Door and Sidelite Both Sides Cypress - Paint Frame Both Sides Alpine - Paint Exterior Trim Alpine - Double Bore (Lockset w/ Deadbolt) 2 3/8" - Mortise (Square Corner) Edge Prep - Deadbolt Frame Prep 1-1/8" x 2-3/4" (660) - 4 9/16" Composite Smooth Jamb - Bronze Weatherstrip - Composite Smooth Brickmould - Apply Brickmould - Bronze Composite Adjustable Sill (Direct Set) - Brushed Nickel (US15) 5/8" Radius Residential Hinges net unit width 46-1/4". RO width 46-3/4" | latch/knob frame: full lip square

Windows Rebate Calculator

- Optional tool to help calculate, sum, and round window areas



Windows Rebate Calculator

Net Window Size **in inches** (Not rounded, Example 21.75 inches)				Square Feet Totals (Not rounded)	U-Factor (Select ≤.22, ≤.30 or ≤.30 Vinyl from drop down)
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
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	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	
	x		=	0.00	

U-Factor	Total Not Rounded
≤ .22	0.00
≤ .30	0.00
≤ .30 Vinyl	0.00
Total ≤ .30	0.00

Please enter the net window size in inches out to the second decimal. Then from the drop down select if the windows U-Factor is ≤.22, ≤.30 or ≤.30 Vinyl

Calculation

≤ .22	0.00 x 10 =	$ -
≤ .30	0.00 x 8 =	$ -
≤ .30 Vinyl	0.00 x 6 =	$ -

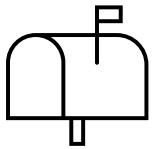
U-Factor	Rounded SF	Rebate Amount
≤ .22	0	$ -
≤ .30	0	$ -
≤ .30 Vinyl	0	$ -
Totals	0	$ -

Document Submittal

Documents can be sent to us in one of two ways:



Email: *rebates@clarkpud.com*



Mail: *Clark Public Utilities*
Attn: Rebates
PO Box 8900
Vancouver, WA 98668

Next Steps

- Annual Contractor Meeting
- Contractor Network Lists
- Minimum Activity Level Requirement
- Customer Surveys
- Clark Public Utilities Contractor Network Logo
- Questions?

Welcome Aboard and Thanks for Attending!

If you have any questions, please contact us, we are happy to help.

- Questions regarding specifications: contact our energy counselor of the day at **(360) 992-3355** or *ecod@clarkpud.com*
- Questions regarding paperwork: contact energy services staff at **(360) 992-3422** or *rebates@clarkpud.com*
- Questions regarding the contractor network: contact Trevor Frick at **(360) 992-3361** or *tfrick@clarkpud.com*