

JOINT UTILITY REBATE PROGRAM ADVANCED ROOFTOP UNIT CONTROL (ARC)

PROJECT APPLICATION

Puget Sound Energy, Seattle City Light, Snohomish County PUD and Tacoma Power offer energy rebates, up to 70% of the total cost, for adding Advanced Rooftop Controls to constant volume rooftop units.

Advanced Rooftop Control Retrofit Requirements:

1. Packaged, unitary equipment (no split systems)
2. RTU is less than 20 years old in good working order
3. Constant speed supply fan with a functional air-side economizer
4. Supply fan operates continuously during occupied hours
5. Gas or electric heat

All products must be on the BPA Qualified Products List to receive a rebate. To view the QPL lists and/or request a product be added, visit tradeallynetworknw.com

Pick from the following options:

ARC-FULL	ARC-LITE	ARC-SINGLE PHASE
\$1,500 per unit (< 10 tons) \$2,500 per unit (10 tons to 20 tons) \$4,500 per unit (>20 tons)	\$800 per unit (< 10 tons) \$1,000 per unit (10 tons to 20 tons) \$2,000 per unit (>20 tons)	\$500 per unit (<5 tons)
<ul style="list-style-type: none"> • A VFD and controller for variable speed fan operation, or a multispeed motor and controller for multispeed fan operation • A controller with digital, integrated economizer controls, and • Demand Control Ventilation based on CO2 sensor readings. 	<ul style="list-style-type: none"> • A VFD and controller for variable speed fan operation, or a multispeed motor and controller for multispeed fan operation. 	<ul style="list-style-type: none"> • An ECM motor or VFD and controller for variable speed fan operation.

To apply:

1. Complete the Project Application and send to your electric utility.
2. After review, your utility will send you a rebate form.
3. Sign and submit rebate form with final invoice and W9 Tax form (if assigning funds to contractor).
4. Your utility will process the rebate and send payment to customer or assigned contractor.

Additional documentation may be required before and/or after installation based on utility discretion.

Contacts:

Puget Sound Energy	Chris Boroughs	(425) 424-6403	christopher.boroughs@pse.com
Seattle City Light	Energy Advisors	(206) 684-3800	sclenergyadvisor@seattle.gov
Snohomish PUD	Sinh Tran	(425) 783-8248	svtran@snopud.com
Tacoma Power	Conservation - Commercial/Industrial	(253) 502-8619	bizrebates@cityoftacoma.org



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Business/facility information:

BUSINESS NAME:	CONTACT PERSON/TITLE:		
FACILITY ADDRESS:	CITY:	STATE:	ZIP:
MAILING ADDRESS (IF DIFFERENT):	EMAIL:		
ELECTRIC UTILITY:	ACCOUNT NUMBER:		
NATURAL GAS UTILITY:	ACCOUNT NUMBER:		

EXISTING RTU EQUIPMENT INFORMATION	RTU TYPE 1	RTU TYPE 2	RTU TYPE 3
Rooftop unit (RTU) manufacturer			
RTU model number			
RTU tonnage			
Hours of operation			
Hearing system type			
The RTU is a unitary system <i>If "No", project is not eligible for rebate</i>	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
The RTU has a constant speed supply fan <i>If "No", project is not eligible for rebate</i>	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Quantity			

ARC-FULL RETROFITS	ARC-FULL TYPE 1	ARC-FULL TYPE 2	ARC-FULL TYPE 3
The Full ARC product is on the Qualified Products List <i>If "No", project is not eligible for rebate</i>	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Manufacturer			
Model			
Quantity			

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ARC-LITE RETROFITS	ARC-LITE TYPE 1	ARC-LITE TYPE 2	ARC-LITE TYPE 3
The ARC-Lite product is on the Qualified Products List <i>If "No", project is not eligible for rebate</i>	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Manufacturer			
Model			
Quantity			

ARC-SINGLE PHASE RETROFITS	ARC-SINGLE PHASE TYPE 1	ARC-SINGLE PHASE TYPE 2	ARC-SINGLE PHASE TYPE 3
The ARC-Single product is on the Qualified Products List <i>If "No", project may still be eligible. Contact your utility.</i>	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Manufacturer			
Model			
Quantity			

Terms and conditions of rebate offerings vary with each utility. By submitting this rebate form Program Participants recognize that prior to payment the Utility may contact the applicant, related vendor or installer to evaluate installation information, inspect the installed product listed on this form, and request the Program Participant to submit supporting documentation. The Utility will review the project to determine eligibility and qualification for a rebate in accordance with their terms and conditions. This program is completely voluntary, and Program Participant assumes any risks of injury, property damage, and expenses that may arise during the implementation of these energy conservation measures.

By signing below, I certify that this form and any accompanying documentation is accurate.			
NAME:		TITLE:	
SIGNATURE:			DATE: