Fayetteville Public Works Commission

Commercial HVAC Replacement Program Application

Important: Equipment must be new and application must be submitted within six (6) months of purchase and installation.

A copy of itemized invoice/receipt and the <u>Certificate of Product Rating</u> must be attached.

Eligibility Requirements

- 1. Applicant must be PWC non-residential Customer with active electric service in good standing
- 2. Applicant must be small or medium power non-residential customer (with an annual peak demand of less than 100 kW) and account holder of record where HVAC unit(s) is installed
- 3. Applicant must apply for bill credit within six (6) months of purchase and installation date
- 4. Work must be completed by a licensed HVAC contractor
- 5. HVAC unit(s) must meet minimum SEER, EER and/or IEER efficiency values
- 6. Applicant must include a copy of the Certificate of Product rating with the application
- 7. Applicant is eligible for up to two (2) qualifying HVAC unit bill credits per service address
- 8. Applicant agrees to receive peak notifications by text, email, or push-notification through PWC App and limit peak usage when possible for a period no less than twelve (12) months

Applicant Information

- 9. Applicant agrees to sign-up on the Fayetteville PWC web portal and download the Fayetteville PWC App prior to application of the bill credit
- 10. Applicant must submit all paperwork required of this Program (email: customer.progams@faypwc.com)
- 11. Applicant must agree to Terms and Conditions of this Program

For complete eligibility requirements please refer to the Program's FAQ or Terms and Conditions

Business Account Number:				ı									
Business Account Name:													
Business Address:													
Street Address							NC		Tax-Id				
Empli	City					State Mahila Number				Zip Code			
mail :						Mobile Number:							
Text Available:													
Qualifying Efficiency and Incentives													
Size (Tons)		Equipment Type Minimum Requirement			ment	Ince	ntive						
Central Air Conditioning													
< 5.4		Split System Single Package	16 SEER and 12 EER		\$50/ton		New equipment must meet both EER and IEER efficiency values to fulfill the requirements.						
5.4 < 11.25		Split System Single Package	12 EER and 13.8 IEER			\$50/ton							
		Air Source Heat Pump							iuiiiii ti	ie requirer	nents.		
< 5.4		Split System Single Package	16 SEER and 14.6 EER			\$50/ton							
5.4 < 11.25		Split System Single Package	12 EER and 13.8 IEER			\$50/ton							
Equipment Type		Siligle Fackage	Model #			Unit Unit E		Efficiency					
		Manufacturer				Size (Tons)	SEER	EER		Quantity	Incentive \$50/Ton		
					(10110)								
Total Requested Incentive Amount Replaced HVAC Information													
Old InvaCite's	•			NA - d -	Andal Number				EER/SEER Tons				
Old HVAC Unit 1st HVAC Unit Replaced		Manufacturer			Model Number					EER/SEER TOTIS			
<u>_</u>													
2nd HVAC Unit Replaced													
		Installing Contrac	ctor Informat	tion									
Installing Contractor's Name						License Number							
Contact Person				Email Address				Phone Number					
		Signa	ture										
I have read, understand, and agree to th of the laws of the State of North Carolina address listed above.	-	and Conditions, disclaimers, limitati	ons of liabilit	•			-						
Signature of Applicant: Customer/Account Holder Signature (REQUIRED) Date:													