Fayetteville Public Works Commission

LED Light Bulb Program Application

Important: LED light bulbs must be new and application must be submitted within six (6) months of purchase. A copy of itemized invoice/receipt and a portion of the box or picture showing the product description must be attached.

Eligibility Requirements

- 1. Applicant must be PWC residential Customer with active electric service in good standing
- 2. Applicant must be account holder of record where LED light bulbs are installed
- 3. Applicant must apply for bill credit within six (6) months of purchase date
- 4. Customer is eligible for bill credit for 50% of the purchase price but not greater than \$100
- 5. A minimum of eight (8) bulbs must be submitted per application
- 6. Include portion of box or picture showing product description to include lumens and wattage
- 7. Low wattage landscape, indoor/outdoor solar, motion and commercial LED bulbs do not qualify
- 8. Applicant must submit all paperwork required of this Program (email: customer.programs@faypwc.com)
- 9. Applicant must agree to Terms and Conditions of this Program

Applicant Information						
Account Number:			_			
Account Name:						
A.1.1	First		Last			МІ
Address:	Street Address				Ar	ot. #
				NC		
Llama Dhana.		City	ail .	State		Zip Code
Home Phone:		EII	nail :			
√ Text Available:	Mobile Number:					
	with area cod				Rent	Own
LED Bulb Information						
Manufasturar	LED Light	Wattage of	# of LED Light	# of Doolsons	Package	Total Price
Manufacturer	Bulb Wattage	Existing Bulbs Being Replaced	Bulbs in Package	# of Packages	Price	(without tax)
	Wattage	Demig Replaced	rackage			
		Signa	1			
		Signa	ature			
I have read, understand, and agre Program. I declare under penalty of of my knowledge. I hereby certify	of perjury of the la	ws of the State of Nort	th Carolina that all o	of the information p		
oj my miowicuge. i nereby tertijy	and runn the duth	onzed decodife fiolder	at the address listed			
Signature of Applicant: Date:						
Customer/Account Holder Signature (REQUIRED)						