

Cleco Power Wise Field Data Collection Form

Date:							
Project Sponsor/Market Actor:	Phone:						
Customer Name:	Email Address:						
Service address:		Apt #:					
City: Zip:	Parish:						
Home Phone:	Cell/Work Phone:						
Check One: Residential Solutions	☐ Residential Income C	ualified					
	Duplex	or more units)					
Foundation Type: Slab Crawl Space/B	asement						
Number of stories: Sq. Ft. of Co	onditioned Space:						
Number of bedrooms: Number of	occupants:						
Heating type:	c Resistance 🔲 Heat	Pump					
Cooling type: AC None							
Water Heating Type: ☐ Gas WH ☐ Electric Wh	H Heat pump WH						
Gas appliances:							
☐ Attic Insulation Project Sponsor affirms that an insulation in Insulation Type: ☐ None ☐ Loose-fill fiber☐ Loose-fill mineral fiber Square feet of ceiling to be insulated: Insulation Condition: ☐ Good ☐ Fair ☐ Existing Base R-value of insulation: Post Install Final R-value: ☐ By checking this box, Project Sponsor affirm certificate was permanently affixed near the condition of the condit	glass	cellulose s/rock wool batt called: lation depth ("):					
 □ LEDs (Maximum allowed = 30) Total # of A19 LEDs installed: Wattage of replaced lamp: □ Flood BR30 LEDs (Maximum allowed = 30) Total # of BR30 LEDs installed: Wattage of replaced lamp: TOTAL LED/FLOOD BULB COUNT MUST NOT EXCEED 	Location(s) of installed L Kitchen Bath #1 Bath #2 Bath #3 Living Rm Bedroom #1	Bedroom #2 Bedroom #3 Dining Rm Laundry Rm Office Other					

	Air Infiltration *project sponsor is required to document pre blower door reading if performed								
Win	d shielding level:		Normal	Exposed					
Pre-retrofit CFM ₅₀ : Post-retrofit CFM ₅₀ :									
☐ If Gas Appliances, Enter Carbon Monoxide (CO) Test after Measure Installed (ppm)									
	☐ If Hazardous/Pre-existing condition exists, fill out on Hazardous/Pre-existime form								
		-							
	Faucet Aerators	(existing aerators m	ust be at least 2.5 g	allongs per minute to	qualify)				
	Number of Aerat		_	ow Rate					
		 ☐ Kitche		ow Rate	_				
					_				
	Shower Heads (e	existing shower head	s must be at least 2	.5 gallons per minute	to qualify)				
	Shower Heads (existing shower heads must be at least 2.5 gallons per minute to qualify) Number of shower heads:								
			_						
	Duct Sealing								
	J	Cooling Btuh:	Heating Btuh:	SEER/HSPF:	Pre:	Post:			
	☐ HVAC 1:								
	☐ HVAC 2:								
	☐ HVAC 3:		<u> </u>	_	<u> </u>				
	☐ HVAC 4:		-		·				
	□ IIVAC 4.		-						