

# **WBR Parish Government**

# **Initial Requirements for Solar Panel Permit**

0	Fill out the Building Permit Application applicable information				
0	Submit a plot plan of property that shows location of solar panels, disconnect(s), inverter, electric meter(s), and batteries (if used).				
0	Submit an approved plat of property				
0	Submit an electrical plan (riser diagram) showing how the system is wired and connected to the buildings electrical system. Include wire size & type, grounding, o current protection and disconnects.				
0	Submit a copy of the manufacturer's specifications for solar panel and inverter including ratings and over current protection.				
0	Submit a plumbing plan for solar hot water system including pipe size and type, location of exchange tank, existing/backup water heater and pump.				
0	Contractor information – Must be State Licensed and registered with the Parish. (Each Contractor must come and fill out Permit)				
	1. Solar Contractor:				
	2. Electrical Contractor:				
0	Please sign this form stating you understand the above requirements:				

## **Solar Panel Inspections Required**

Inspection needed During Installation – Before Completion (Rough In)

(Want to view roof attachment, rack system, grounding system, Battery Storage & Wiring to Inverter.

Final Inspection once all is complete

"Gray boxes" are for Staff Use

### WBR Office of Community Development Form OCPD #004dse

## **SOLAR PERMIT APPLICATION**



I. Applicant, Owner and Project Information						
Project Address:	CITY:		STATE:	ZIP:		
APPLICANT Name:	Email:	Email:				
Primary Contact #:	Secondary C	Secondary Contact #:				
Solar Energy Contractor:	Email:	Email:				
Primary Contact #:	Secondary C	Secondary Contact #:				
LAND OWNER Name:	Email:	Email:				
Primary Contact #:	Secondary C	Secondary Contact #:				
II. Description of Project and Permit						
Type of Permit Being Applied For: Solar Panels	<mark>of Solar Panels</mark> ] Roof	: Yard				
Electrical Utility Provider:  Entergy Pointe Coupee Electric		tractor Understands 2 inspections are Required: ) Rough In 2) Final Initials:				
Describe work to be performed:  Approximate Cost of Proposed Work:						
Solar Energy Contractor:		Parish Registration Up-to-Date?  YES NO				
<b>Electrical Contractor:</b>		Parish Registration Up-to-Date?  YES NO				
III. Applicant Certification						
I certify that I have provided the information on this application (other than information in the "gray boxes") and that I have reviewed ALL of the information on this form (including the information in the "gray boxes"). I further certify that the information I have provided is true and correct to the best of my knowledge and that I have read and understand the laws of West Baton Rouge Parish as related to the development of my property (including, but not limited to Zoning and Site Development regulations). I am aware that any false or misleading information on this form, or any violation of Parish property development laws could result in legal action taken against me or others by West Baton Rouge Parish:						
Signature	Print Name	nt Name		<u>Date</u>		
OFFICE USE ONLY IV. Multi-Agency Coordination						
Solar Panel Permit Cost: <b>\$75</b>	Date paid:	e paid: Payment meth				
Permit ID:	Municipality:	cipality: Date Initiated:				
Is there a record of a "Parish-approved plat"?:	Subdivision:		Current Zoning:			
Tract:	Lot:		Lot size (sq. ft.):			
Map & Parcel Number: Approved by Inspector:						
		Signature of I	nspector	Date		

#### ELECTRICAL PERMIT APPLICATION Date: **PROJECT INFORMATION (Please print)** Owner of property Name of tenant \_\_\_\_\_ Address Subdivision **CONTRACTOR INFORMATION** Company name Parish Registration Number \_\_\_\_\_ Phone number Proposed cost of work \$ \_\_\_\_\_ Authorized signature for permit \_ ITEM TABLE / CALCULATION OF PERMIT FEE Code Item Qty Code Item Qty. Fee Fee F01 16.00 E19 Temporary Meter 20.00 Transformer E02 Line, Underground (per 0.13 E20 Correct Wiring, Change-20.00 Out, Upgrade or Relocate Service E03 Service, <= 60 amps 8.00 E21 Circuit, Branch 3.00 E04 E22 Service, <= 100 amps 12.00 Circuit, Feeder 6.00 E05 Service, <= 200 amps 14.00 E23 Motor, < 1HP (Fraction) 3.00 E06 Service, <= 400 amps 16.00 E24 Motor, 1-2 HP 6.00 E07 Service, <= 600 amps 18.00 E25 Motor, 3-5 HP 8.00 E08 Service, <= 800 amps E26 Motor, 7.5-10 HP 20.00 10.00 E09 Service, <= 1000 amps 22.00 E27 Motor, 15 – 25 HP 12.00 E10 E28 Motor, 30 - 100 HP Service, <= 1200 amps 24.00 16.00 E11 26.00 E29 Motor, 150 - 200 HP 20.00 Service, <= 1400 amps E12 Service, <= 1600 amps 30.00 E30 Motor, 250+ HP 24.00 E13 Service, <= 1800 amps 34.00 E31 Swimming Pool 20.00 E14 Service, <=2000 amps E32 40.00 38.00 Generator E15 Service, <=2400 amps 42.00 E33 Solar Panel Installation 75.00 E16 Service, <=2500 amps 46.00 E34 Temporary Cut-In 20.00 E17 Mobile Home, Comm. 20.00 E35 E18 Mobile Home, SFR 10.00 E36 20.00 Minimum Fee TOTAL FEE: Paid by: Cash Credit Card □Check# Residential Remodel Associated Permit Number: Commercial If no associations, new permit number:

Plans & application reviewed & approved by\_\_\_\_

Mobile Home

☐ New

Addition