

# Solar Photovoltaic (PV) Permit Application

Building Inspection Division

New Application  $\Box$ 

Revised Application  $\Box$ 

Private Provider Review & Inspection  $\Box$ 

SECTION 1 – General Info						
Project Address:						
Parcel ID:		Historic District?	Yes 🗆	No 🗆		HOA? Yes 🗌 No 🗌
Property Owner						
Name:	Email	:			Phor	ne:
Mailing Address:	I					
Contractor						
Business name:	Email	:			Phor	ne:
Address:						AEC # or State license #
Electrician / Subcontractor						
Name:	Email	:			Phor	ne:
Address:	I					AEC # or State license #
Architect / Engineer						
Name:	Email	:			Phor	ne:
Address:	I					AEC # or State license #
SECTION 2 – Project Details						
<b>Building Type/Existing Use</b> Single Family New Construction	Duplex 🗌 Commerci	al/Industrial 🗆		Multi-F Other:		-
New or Existing PV System New System Additional System System Replacement	<b>PV Syster</b> Roof mour Ground mo Solar Cano	nt 🗌 String ount 🗌 String		t <b>er Configuration</b> Inverter  Inverter  Inverter w/ DC Converters  Inverters or AC Modules  Inverters or AC Modules  Inverters or AC Modules I		
Includes Energy Storage System?	Yes 🗌 No 🛛					
DCAC		Sq. Ft \$		ct Valuation		
Description of work:						
<u></u>						

## **SECTION 3 – Permit Fees**

Fees are calculated as follows:

Base plan review fee	\$31.50 residential / \$45 commercial
Photovoltaic electrical permit	\$72
Project change plan review fee	\$31.50 residential / \$45 commercial
• Each additional plan review after 3 rounds of staff comments	\$31.50 residential / \$45 commercial
Notice of commencement	\$5
State surcharge	\$4
Credit card fee	2.5% surcharge

#### **SECTION 4 – Important Notice**

A permit must be obtained for all installations or alterations of electrical equipment **BEFORE WORK STARTS**. Refer to Solar Permitting Checklist for additional documents required. Failure to provide all required documents will delay permit approval. All permits expire 180 days after the date of issuance. Failure to start the work authorized by a permit within this six-month period renders the permit expired and a permit extension must be obtained. Once work begins, noticeable progress must continue until completion.

## **SECTION 5 – Submitting the Permit Application**

Please submit the following additional documents with the Solar PV Permit Application:

- □ Site Plan(s)
- □ Roof Plan
- Structural Plan
- □ Electrical Calculations and Diagram(s)
- $\hfill\square$  Manufacturer specification sheets and installation manuals
- □ Signed Lakeland Electric PV system agreement

Applications may be submitted two ways:

- Online (preferred): Use the <u>eTRAKIT</u> system to apply for your permit. This launches the project and sends your invitation to upload plans into <u>ePlan</u>. For assistance, please contact <u>eplanhelp@lakelandgov.net</u> or call the Building Inspection Division at (<u>863) 834-6012</u>.
- In-person: Deliver to the Building Inspection Division on the ground floor of City Hall at 228 S. Massachusetts Ave, Lakeland, FL 33801.

# SECTION 6 – Applicant Signature

Application is hereby made for a building permit to do the work as briefly described above. It is understood that any deviation from the information contained herein, unless approved by the Building Inspector, will render the building permit null and void. This application and all associated plans must comply with the Florida Building Code (2020), the National Electrical Code (2017), the Zoning Ordinance, and any other ordinances of the City of Lakeland or laws of the State of Florida applicable thereto.

I, the undersigned, certify that I have proper authority to apply for this permit, that the Contractor has obtained a signed contract from the Property Owner for the specified work, that all contractors have consented to being listed, and that all the information contained on this application is true and accurate to the best of my knowledge.

Name

Title

Signature

Date

For Office Use Only						
Permit Number:	Date Applied:	Date Issued:				
Penalty? Yes 🗌 No 🗌	Approved By:					