

LOUISIANA DEPARTMENT OF CONSERVATION AND ENERGY

BATON ROUGE, LOUISIANA

APPLICATION FOR IMMEDIATE SOLAR PERMIT TO CONSTRUCT, INSTALL, OR OPERATE A SOLAR POWER GENERATION FACILITY ON OR BEFORE JANUARY 1, 2026

This permit application must be completed by a solar power generation facility with a footprint of 75 or more acres that is currently operational, under construction, or will begin construction on or before to January 1, 2026, to comply with La. R.S. §§ 30:1142(A), 1143(A), and 1145. Instructions for submitting this application to the Louisiana Department of Conservation and Energy ("C&E") are provided below.

1. Facility Information

Operator Information:

Facility Name:	
Facility Location:	
• Parish(es):	
• One of the Following:	
o Section(s)/Township(s)/Range(s):	
o Physical Address:	
 Latitude/Longitude Coordinates: 	
Site Zoning Designation(s):	
2. Owner and Operator Information Please designate an Owner/Operator as the primary contact by checking the box next to their name. If multiple ow information in an attachment.	1 0
Owner Information:	
□ Name:	
Organization:	
• Address:	
• Phone:	
• Email:	

	Name:
•	Organization:
•	Address:
•	Phone:
•	Email:
3. Pa	arish Permit and Facility Design Information
-	alify for this Immediate Solar Permit, the solar power generation facility must provide C&E he following:
	Facility Design—A copy of one or more plat, survey, or map of the solar power generation facility that illustrates the design of the facility (<i>i.e.</i> , the facility's footprint; all property lines crossing or intersecting the footprint; and the anticipated or actual location of all solar devices, equipment, and component parts). ☐ Attached
	Parish Permit—A copy of each permit application or permit issued by the local authority to construct, install, or operate the solar power generation facility in the parish, with all attachments, exhibits, and supporting information submitted to the parish, including Facility Design illustrations. ☐ Attached
	e check both boxes under this section if submitting a parish permit that does not contain ty Design information.
4. C	urrent Facility Status
	the option below that best describes the current status of the solar power generation facility ing for this permit.
	☐ In Operation
	☐ Under Construction
	Construction Start Date:
	☐ To Be Constructed on or before January 1, 2026 Anticipated Construction Start Date:
	may request proof to support the declared status of the facility. Acceptable forms of nentary evidence for each facility status category include, but are not limited to, the ving:
•	 In Operation Notice of commercial operation; final electrical inspection certificate(s); utility interconnection agreement; power purchase agreement; or generation data. Under Construction

o Notice to proceed; inspection reports; time- and coordinate-stamped photographs of construction activities; equipment or material delivery receipts or bill(s) of lading.

- To Be Constructed on or before January 1, 2026:
 - o Notice(s) of lease; executed engineering, procurement, and construction agreement(s); building or zoning permit(s) issued prior to application submission.

For facilities declared as "To Be Constructed on or before Jan. 1, 2026," applicants shall update C&E regarding the facility's status no later than **January 12, 2026**, and provide proof that construction began before January 2, 2026. Failure to submit this update and sufficient documentation shall result in enforcement action as provided in La. R.S. 30:1142(A).

5. Prohibition on Chemical Maintenance

In accordance with La. R.S. 30:1145, by certifying this application, the applicant agrees to not spray any chemical that is not approved for agricultural application to maintain the site of the solar power generation facility. Applicant shall provide a copy of any documentation proving compliance with this section upon request by C&E.

CERTIFICATION

I hereby certify that the information provided in this application is true and correct, and that the facility meets the requirements for coverage under the Immediate Solar Permit issued by the Louisiana Department of Conservation and Energy.

Signature:	Date:
Print Name:	
Title:	
*********	*************
INST	RUCTIONS
Completed applications and any attachment Renewables@la.gov or by mail to:	ts may be submitted either electronically to DCE-
Louisiana Department Office of the Secretary Attn: Solar Permitting P.O. Box 94396 Baton Rouge, LA 7080	
Attachments:	
 ☐ Facility Registration Form ☐ Additional Owner(s)/Operator(s) Informat ☐ Copy of Parish Permit(s) ☐ Copy of Facility Design Survey/Plat/Map(