

County of Pulaski, VA County Administration Building 143 3rd Street, NW, Suite 1 Pulaski, VA 24301 (P) 540-980-7710 (F) 540-980-7717 buildingdept@pulaskicounty.org

VERSION 6-2019 OFFICE USE ONLY	
Permit #:	
VDH Permit #:	
Permit Fee: \$	
Solar metrics recorded?	

Solar Building Permit Application

Date:						
Project Address / Tax Map	#:					
Property Owner:						
Owner's Address:		City:	St:	Zip:		
Phone:	Email (required):					
Directions:						
Description of Work:						
Value of Construction (Mat	terials and Labo	r): \$				
Please answer all of the follo	wing questions:					
Is this property located in t	he 100 year Floo	dplain? Yes / N	10			
* IF YES YOU MUST SUBM	IT FLOODPLAI	N APPLICATIO	N w/ ENGINEERIN	NG FOR FOUNDATION *		
Who is doing the work? (circ	ele one): Contra	ctor Homeowi	ner			
Homeowners doing their ov	wn work <u>MUST</u>	submit a Home	owners Affidavit			
General Contractor:						
Contractor Address:		City:	St:	Zip:		
VA State License #:		Pulaski County License #:				
Main Contact Person:		Cell:				
Alt Phone:	Fax:	En	nail:			
Electrical Contractor:						
Contractor Address:		City:	St:	Zip:		
VA State License#:	Pulaski County License#:					
Main Contact Person:		Cell:				
Office Phone:	Fax:		Email:			

AEP Work Order #:
Is this residential, commercial or industrial solar?
Is this a rooftop or a ground mount array or both types?
*Ground mount arrays will require a Zoning New Structure Permit Application, available at the Planning Dept.
How many panels are you installing? What is the rated capacity of the system? Kw
Required Plans to be submitted with application:
1) Construction drawings that show; pv array configuration, wiring system, overcurrent protection, inverter, disconnects, required labels and signs, electric line diagram, wiring calculations, AC connection to building and attachment detail for roof mounted, or footing details for ground mounted arrays.
2) Spec Sheets and Installation Manuals for all manufactured components including, but not limited to PV modules, inverters, combiner box, disconnects, and mounting system.
3) For Roof mount systems, provide engineer statement of structural analysis and/or detailed roof structure plans that meet code requirements for solar equipment load.
4) For Ground mount systems, provide structural details of ground mount array components, footing depth and attachment. Show materials and/or specifications for pre-fab units that meet wind and snow loads.
Are required plans submitted with the application ?
For property owners that seek to apply for the Solar Equipment, Facilities or Devices Certification for Real or Personal Tax Exemption. Please include the form from the Commissioner of Revenue Department. Forms can be found at; http://www.pulaskicounty.org/commissioner-of-the-revenue.html
Is the form attached to this packet?
In an effort to improve the permitting of solar in Pulaski County, more information about solar permitting, including checklists and useful information is available at the solar webpage. http://pulaskicounty.org/solar.html
Please read the following carefully before signing:
I hereby certify that I have authority to make this application and to the truthfulness in the application and that if any of the information provided is incorrect, the Building/Zoning Permit may be REVOKED. If the permit is issued wrongfully, whether based on misinformation or an improper application of the code the permit may be REVOKED. By signing this application I am certifying that I am responsible for conveying all information relevant to this application including Building/Zoning/Engineering, Erosion Sediment Control Codes, and all other applicable codes to the property owner and/or contractor. Applications are processed in the order they are received and, if approved, you will be notified via phone or email. Inspections require a 24 to 48 hour notice .
Contractor Signature:
Applicant Signature: