<u>City of DuBois - PERMIT APPLICATION</u>

P.O. Box 408, 16 West Scribner Ave – DuBois, PA 15801 Phone: 814-375-2000 Fax: 814-375-2307

Permit No LOCATION OF PROPOSED WORK OR IMPROVE	MFNT		
Municipality:			
Site Address:			
Lot# Subdivision/Land Development:			
Owner:	Phone#	Fax#	
Mailing Address:			
Principal			
Contractor:	Phone#	Fax#	
Mailing Address:		Email:	
Architect:	Phone#	Fax#	
Mailing Address:		Email:	
TYPE OF WORK OR IMPROVEMENT (Circle all the New Building Addition Alteration Repair Change of Use Plumbing Electrical Mechan Describe the Proposed work:	Demolition Relocation		
ESTIMATED COST OF CONSTRUCTION (Reasona	able fair market value)		
DESCRIPTION OF BUILDING USE (Check one the	n complete applicable inf	<u>o)</u>	
□ <u>RESIDENTIAL</u>	☐ NON-RESIDENTIAL (Commercial)		
Single Family Dwelling	Building Code Used for Design:		
Duplex	Specific Use:		
Townhouse		Construction Type:	
Total Sq. ft. of finished living space	Change of Use (indica	te former and proposed):	
	Maximum Occupant l	oad:	
	Maximum Live Load:		

Sprinkler system to be installed: (Check one) Yes	5 N	0	
BUILDING DIMENSIONS Existing Building Area:s Proposed Building Area:s Total Building Area:	sq. ft.	Number of Stories: Height Above Grade: Area of Largest Floor:	ft.
FLOODPLAIN INFORMATION Is the site located within an identified floo	od plan ar	rea? (Check one) Yes	No
Note: All proposed development shall be Flood Insurance Program and the Pennsylv		•	
HISTORIC DISTRICT INFORMATION Is the site located within a Historical Distriction Note: If yes, you must provide proper Hist	•	· ——— ——	
additional approved building code requirements a assumes the responsibility of locating all property Issuance of a permit and approval of construction cancel or set aside any provisions of the codes or The applicant hereby certifies he/she understands Application for a permit shall be made by the owr of either, or by the authorized registered Design	y lines, se n docume ordinanc s all appl ner or les	etback lines, easements, rights shall not be construed to shall not be codes, ordinances assee of the building or structure.	ght of ways, flood areas, etc. d as authority to violate, any other governing body. and regulations. ucture, or authorized agent
certify that the Code Administrator or the Code authority to enter areas covered by such permit applicable codes to such permit.			
Signature of Owner or Authorized Agent	_	Print Name of Owner or Auth	orized Agent
Address:		Date	::
Directions to Worksite:			
OFFICE USE ONLY below			
Permit Fee: \$		ubmittal Checklist Attache eview Approval Date:	

MUNICIPAL PRIOR APPROVA	L CHECKLIS I		
Name of Municipality			
Name of Applicant			
Parcel#	Lot#		
This Section below to be complete	ed by the Authorized Muni	icipal Representative	
CHECKLIST ITEMS			
Is the project site located in a Floo	d Area? (Check one) ye	es no	
(Circle one)	Residential Project c	or Commercial Project	
Description of Work:			
Zoning or Land Use Permit	Approved	Not applicable	
Stormwater Management	Approved	Not applicable	
Street cut/ Driveway	Approved	Not applicable	
Sewage/Onlot Permit	Approved	Not applicable	
Water Permit	Approved	Not applicable	
PennDot Highway Occupancy	Approved	Not applicable	
Floodplain Permit	Approved	Not applicable	
Other	Approved	Not applicable	
I certify that all required Municipal thereby is granted to issue the req		egulations have been met and	approval
Authorized Municipal Representat	ive signature:		
Date:			

NOTE THAT THIS PERMIT APPLICATION PACKAGE MUST BE COMPLETED AND THEN SUBMITTED WITH THE PROJECT CONSTRUCTION PLANS AND THE CORRESPONDING SUBMITTAL CHECKLIST

City of DuBois

PLAN SUBMITTAL HANDOUT for SOLAR PANELS

The Project Submittal package is required to include all information on this handout. Check each applicable item. If not applicable, then mark item n/a. This form must be submitted with attached project drawings.

 □ Permit Application □ Municipal Prior Approval □ Two full sets of Building Plans drawn to scale □ Existing Certificate of Occupancy (if available)
The following items are required to be included on the Building Plans
(Check every item that will be included in the project or marked n/a as not applicable)
☐ System Description ☐ Type of PV and Inverter ☐ How is it wired
 ☐ How is it mounted ☐ Specification sheets for all equipment ☐ PV module ☐ Inverter ☐ PV mounting system ☐ AC & DC disconnect ☐ Combiner box ☐ Battery
 ☐ Charge controller ☐ Mechanical drawings ☐ Electrical drawings ☐ Wind loading calculations ☐ Weight of array ☐ Structural information about roof ☐ PV layout on roof ☐ Rack drawing from manufacturer ☐ Attachment plan ☐ Attachment detail (if attaching to a truss it requires approval of a registered design professional) ☐ Electrical 3-line diagram
Is the array to be mounted on a defined, permitted roof structure? \square Yes \square No If No due to non-compliant roof or a ground mount, submit completed worksheet for structure.
Roof Information:
1. Is the roofing type lightweight (Yes = composition, lightweight, masonry, metal, etc.) \square Yes \square No

If No, submit completed worksheet for roof structure (No = heavy masonry, slate, etc.)						
2. Does the roof have a single roof covering? ☐ Yes ☐ No						
If No, submit completed worksheet for roof structure						
3. Provide method and type of weatherproofing roof penetrations (flashing, caulk)						
Mounting System Information:						
 Is the mounting structure an engineered product designed to mount PV modules? ☐ Yes ☐ No If No, provide details of structural attachment certified by a design professional. 						
2. For manufactured mounting systems, fill out information on the mounting system below:						
a. Mounting System ManufacturerProduct Name and Model #b. Total Weight of PV Modules and Railslbs c. Total Number of Attachment Points d. Weight per Attachment Point (b / c)lbs (if greater than 45 lbs, see worksheet e. Maximum Spacing Between Attachment Points on a Railinches (see product manual for maximum spacing allowed based on maximum design wind speed) f. Total Surface Area of PV Modules (square feet)ft² g. Distributed Weight of PV Module on Roof (b / c)lbs/ft² If distributed weight of the PV system is greater than 5 lbs/ft², see worksheet.						
Ground Mounts:						
 □ PA One Call □ Find customer-owned underground utilities (septic, phone, electric wiring (yard lights, pool, etc.), pool plumbing □ Rack manufacturer can supply footer designs based on your soil conditions and wind zone. □ For multiple ground-mounts, space them far enough apart to avoid shading each other. 						

THIS COMPLETED FORM MUST BE SUBMITTED WITH PROJECT PLANS

