

City of St. Marys, PA Code Enforcement Department

The City of St. Marys requires building permits for the following Solar Photovoltaic (PV) Systems:

- 1. Any installation supplying a commercial building.
- 2. Any installation supplying a one or two-family dwelling or residential accessory structure over 1,000 square feet in size.
- 3. Any installation connecting to the West Penn Power grid.

Commercial Systems must be designed by a registered architect/engineer

You must submit a completed application along with two (2) copies of the following documents:

- 1. A site plan showing where system will be located on the property.
- A detailed system diagram showing <u>ALL</u> components including the solar module, AC & DC disconnects, inverter, combiner/junction box, all conductor/conduit sizes & types, grounding system, panels, connections, batteries, etc.
- **3.** <u>ALL</u> equipment manufacturers listing, labeling, specification, rating and installation sheets.
- **4.** Array mounting detail. (Ground, pole, roof) **Roof mounted arrays must have design professional approval.**
- 5. If connecting to power grid, West Penn Power notification form.
- 6. Type of signage to comply with NEC Article 690 and UL 969.

<u>City of St. Marys Solar Photovoltaic Permit Application</u>

Office Use Only:			
Permit No:	Permit Fee:		OF SAINTAL
Date Issued:			
Plan Review Date:			
Permit Paid Date:	Receipt No:		
Check No:	[]Cash		
Owner:		Pho	one: ()
Worksite Address:			
			one: ()
Contractor Address:_			
			one: ()
DP Address:			
SYSTEM INFORM	1ATION		
Type of Installation:	() Commercial	() Residential	() Residential Accessory
Grid Connected:	() Yes	() No	
Array Mount:	() Ground	() Pole	() Roof
Estimated Cost of PV	/ System: \$		
	.		posed work will conform to the nd all applicable laws of this
Signature:			Date:



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SOLAR PHOTOVOLTAIC SYSTEM DIAGRAM

