

**A SIGNED COPY OF THE CONTRACT MUST BE SUBMITTED WITH APPLICATION**



Tax Parcel # \_\_\_\_\_

Date \_\_\_\_\_

**ELECTRICAL PERMIT APPLICATION**

*Willistown Township*

*688 Sugartown Road*

*Malvern, PA 19355*

Phone 610.647.5300

Fax 610.647.8156

**If the Permit Application is for a generator and associated with a Home Owners Association a letter must be submitted**

PA State Registration # \_\_\_\_\_ Cert Ins \_\_\_\_\_ Liability \_\_\_\_\_ W/C \_\_\_\_\_

ICC Certification # \_\_\_\_\_ WT Registration # \_\_\_\_\_

**Property Address/Site Location:**

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

**Property Owner's Signature** \_\_\_\_\_

Please Print Name \_\_\_\_\_ Telephone Number \_\_\_\_\_

**Contractor Information:**

Name of Company \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

**I hereby certify that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his agent and we agree to conform to all applicable laws of this jurisdiction.**

Contractor's Signature \_\_\_\_\_

Please Print Name \_\_\_\_\_ Telephone Number \_\_\_\_\_

**1. Description of Electrical Work & Size of Service** \_\_\_\_\_

**2. Attach documentation of proposed work. New service requires load calculations at 400A or less.**  
(E3602.2; 2014 NEC; IRC 2015)

**3. Cost of Improvement/Work** \_\_\_\_\_ (labor and materials only)

**Note:** All generator and solar electrical permit applications are required to have both plan review & inspections done by United Inspection Agency.

**Third Party Required by Willistown Township (Proof of Inspection MUST be sent to Township)**

United Inspection Agency, Inc.

35 Clayburgh Road

Thornton, PA 19373

Phone 610.399.5094 Fax 610.399.5126

*Please do NOT write below this line*

Permit # \_\_\_\_\_ Date Received \_\_\_\_\_ Date Issued \_\_\_\_\_ Amount Paid \$ \_\_\_\_\_

Code Administration Officer \_\_\_\_\_ Date \_\_\_\_\_

Approved \_\_\_\_\_ Reason for Disapproval \_\_\_\_\_