UNITED CODE CONSULTANTS

134 S. McDonald St. McDonald, PA 15057 dsmith@unitedcodeconsultants.com Date_____

APPLICA	ATION FOR RESIDEN	<u>NTIAL OR (</u>	COMMERCIAL	L ELECTRIC	AL PERMIT	
Application type (Check all that apply)	NEW SERVICENEW SUB PANEL		 SYSTEM EXTENSION OR ALTERATION - OVERHEAD SIGN LIGHTING 			
	 NEW SUB PANEL NEW WIRING 	u U	UNDERGROUND SERVICE, CONDUCTORS OR FEEDERS			
RESIDENTIALCOMMERCIAL	□ SITE LIGHTING		REPAIRSRECONNECT			
Site Information	MUNICIPALITY:					
	NAME:					
	ADDRESS:					
	CONSTRUCTION					
Use/Occupancy	A-1 A-2	A-3	A-4	A-5	В	Е
classification:	F-1 F-2	H-1	Н-2	H-3	H-4	H-5
(Check all that apply)	I-1 I-2	I-3	I-4	М	R-1	R-2
	R-3 R-4	S-1	S-2	U		
Type of work (check all that apply)	New ConstructionEquipment replacement w/ same amperage ratingRepair ExistingAlteration and/or Extension of SystemEquipment Replacement w/ higher amperage rating					
Required Documentation (Check all submitted with application)	 3 complete sets of signed and stamped Engineered electrical drawings. Floor plans showing the location of proposed work including existing work to be removed or replaced and new work detailing locations and sizes. Site plan for exterior work. Electrical Com-Check or Res-Check Insurance certificates of contractors, if applicable, must be filed with this application. If electrical equipment is being installed at exterior of structure an approved zoning application is required. 					
<u>Construction</u> <u>Details</u> (Check all that apply and list number of pieces of equipment next to all that apply)	 Electrical systems Number of servicesSize of serviceFeeder sizeNumber of lineal feet of underground conductors or feedersNumber of receptacle and lighting outletsSub panelsTransformersMotors Number of single dwelling units Electrical system is located in a Hazardous location as defined by the International Building Code or the National Electric Code. Installation requires explosion proof devices. Installation includes low voltage wiring or systems. Explain Installation includes smoke detectors Which side of structure and distance to property lines: (Outdoor equipment only) Front Rear Right side Left side 					
<u>Description of</u> <u>Work</u>						
Owner Information	Owner's Name: Address: Phone: Email:	Fax:				
<u>Contractor</u> <u>Information</u>	Company Name: Address: Contact Person: Phone: Email:	Fax:				

<u>Insurance</u> Information	Company Name:
<u>Applicant</u> <u>Signature</u>	Print Name: