1867

\$60.00 for residential and \$150.00 for commercial. <u>Additional fees will be due at permit issuance.</u>

WHITEHALL TOWNSHIP ELECTRICAL PERMIT APPLICATION

PERMIT #: E# _	
ISSUE DATE:	

SE	CTION $1 - I$	APPLICANT IN	IFORMATION	
PLEASE PRIN	T LEGIBLY A	ND MUST FILL C	OUT FORM COMI	PLETELY
PROPERTY ADDRESS:			APPLICATION DATE:	
TENANT NAME:			PHONE:	
CONTRACTOR NAME:			PHONE:	
CONTRACTOR ADDRESS:				
CITY:	STATE:	ZIP CODE:	EMAIL:	
Application is hereby made for a permit to instinformation provided on this application, togethand agreed by the Contractor/Applicant that an without the approval of the Township, shall con I agree that all work authorized under this permake the within application.	ner with the electrical py y error, misstatement, on stitute sufficient groun	plan and/or heating plan, is r or misrepresentation of mate ands for the revocation of this	nade part of this application erial fact, either with or sub s permit and/or prosecution	n by the Undersigned. It is understood sequent to the issuance of the permit, for violation of Township Ordinances.
Signature of Contractor / Applic	cant:			
PRINT NAME:				
PROPERTY OWNER NAME:			PHONE:	
OWNER ADDRESS:	WNER ADDRESS: FAX/CELL:			
CITY: STATE: ZIP CODE: EMAIL:				
SECTIO	N 3 – FEES	AND APPROV	ALS (For Staff Us	se Only)
APPROVAL / DENIAL:		ITEMS TO INCLUDE	FEES:	
		WITH APPLICATION ☐ APPLICATION	□ PERMIT FEE	\$
ELECTRICAL		- FEE □ PLANS / SPECS	□ P/R FEE	\$
REVIEWER	DATE		☐ TWSP. FEE	\$
CONDITIONS:			□ PA UCC FEE	\$
			SUBTOTAL	\$
			□ APPLICATION FEE* \$	
			CASH / CHECK # * Application Fees are non-refundable	
			BALANCE DUE \$	
			DATE PAID:	
			CASH / CHECK #	
			☐ APPLICANT CALLED / EMAILED	
			DATE:	

SECTION 2 - WORK TO BE DONE

ELECTRICAL INFORMATION – PLEASE NOTE: Electrical work for deferred submittals (i.e., signage, fire alarms, low voltage) must be listed on a separate electrical permit application when deferred items are submitted for approval.

DESCRIPTION OF PROPOSED WORK:						
TYPE OF STRUCTURE: 1 or 2 FAMILY DWELLING COMMERCIAL MULTI-FAMILY TYPE OF WORK: NEW BUILDING ADDITION ALTERATION OTHER:	APPLICAT WIRING SERVICE BONDIN ABOVE POOL INGROU USE EXIST WIRING: YES NO	G GGROUND ND POOL	SERVICE INFORMATION: NEW REPAIR REPLACE Size of Service: amp Number of Meters: Subpanels: OVERHEAD UNDERGROUND PPL JOB#: PA ONE CALL#:	TOTAL NUMBER OF SIGNS: (Use additional sheets if necessary) □ WALL MOUNTED □ FREESTANDING National Testing Lab#:		
ROUGH WIRING OUTLETS	NUMBE	R	ALL EQUIPMENT QUANTITIES A			
SWITCHES		ELECTRIC HEAT (Watts) HEAT PUMP AIR CONDITIONER WATER HEATER RANGE				
RECEPTACLES		OVEN GARBAGE DISPOSAL DISHWASHER DRYER				
LIGHTING		SURFACE UNIT FRACTIONAL H.P. MOTORS SITE LIGHT				
OTHER		GENERATOR OTHER:				
LOW-VOLTAGE ELECTRICAL INFORMATION						
APPLICATION FOR: THERMOSTAT SYSTEM CABLE TELEVISION SYSTE SECURITY ALARM SYSTEM SECURITY CAMERA SYSTE VOICE/TELEPHONE SYSTE DATA SYSTEM INTERCOM SYSTEM FIRE ALARM SYSTEM ACCESS CONTROL SYSTEM OTHER:	л ЕМ ЕМ	RECOGN VES (NO (N ARE ALI POWER VES (EQUIPMENT LISTED AND LABEL BOUZED TESTING LAB? (Supply Documentation) May require field evaluation by a Nationall L PERIPHERALS LISTED AS COMP SUPPLIES AND CONTROL PANELS (Supply Documentation) May require field evaluation by a Nationall	ly Recognized Testing Lab) PATIBLE WITH THE S?		
				Revised SEPTEMBER 2023		