## Application for Electric Service & Meter



## The Mayor & Council of Middletown 19 West Green Street Middletown, DE 19709

Phone: (302) 378-2211 Fax: 302-378-5719

www.middletown.delaware.gov

APPLICANT INFORMATION	ADDRESS OF PROPERTY TO BE SERVED			
Name:	Project Name:			
Owner  Contractor Electrician	Street Address*:			
Builder Developer Other	Apt. #:			
Mailing Address:	City: State: Zip:			
City: State: Zip:	Lot #:			
Phone: Fax:	Owner Name: Existing Account #:			
Email:	*List all addresses/unit designations for multi-tenant properties under comments			
BILLING ADDRESS	TYPE OF REQUEST			
Name:				
Street Address:	New Service □ Upgrade/Change □  Temporary Service □ Reintroduction □			
Apt. #:				
City: State: Zip:	Proposed In-Service Date:			
Phone #: E-mail:				
TYPE OF SERVICE	VOLTAGE			
Aerial 🗆	Existing New			
Underground □	120/240 single phase, three wire			
Other:	120/208 three phase, four wire			
	277/480 three phase, four wire			
	Primary Voltage			
SERVICE TERMINATIONS				
Service Service Equipment Type Capacity (amps)	Service Service Equipment Type Capacity (amps)			
Existing Service	New Service #4			
New Service #1	New Service #5			
New Service #2	New Service #6			
New Service #3	*if additional service terminations, please list in customer comments section			
PRIMARY SITE USE				
RESIDENTIAL  SUBDIVISION	COMMERCIAL			
Single House □ Apartment □ # of Single Homes	Chara/Datail Tatal Co. Ft. H. of Units			
Duplex □ Townhouse □ # of Townhomes	Store/Retail Total Sq. Ft # or Units			
Modular □ # of Apartments	Restaurant Total Sq. Ft # of Units			
Other: # of Other Units	Office Total Sq. Ft # of Units  Warehouse Total Sq. Ft # of Units			
# of Units Sq. Ft. Per Unit Total Units/Lots	Apartment Total Sq. Ft. # of Units # of Unit			
	Other Total Sq. Ft # of Units			
	Total Sq. 1 t # Of Offices			
INDUSTRIAL/OTHER	<u> </u>			

CHARACTE	ERISTICS OF NE	W OR ADDIT	IONAL	LOAD				
ELECTRICAL LOAD					LARGEST MOTOR SPECS			
Elec. Heat P	ump	kW		Water Heating	kW	Quantity	Phase	
Elec. Resista	ance Heating		kW	Misc	kW	Size (HP)	Voltage	
Backup Resi	istance Heating		kW	Existing Load	kW	Locked Rotor	Frequency of Start (per hour)	
Cooling _		kW		Total Connected Load _	kW	Current	Purpose	
Lighting _		kW		Est. Total Demand	kW	Motor Code Letter	_	
Elevators _		kW		Operating Hours/Day				
Cooking _		kW		Operating Days/Week				
Total HP Mo	otors	HP						
CUSTOME	R COMMENTS	/ ADDITIONA	AL PRO	JECT INFORMATION FOR	R CONSIDERATIO	N		
				·	· · · · · · · · · · · · · · · · · · ·	anges I make in the above informal engineering and construction	mation or attached drawings may increase the costs.	
Print Name:	Print Name: Signature:					Date:		
ustomer Infor	rmation:							
1.	Not all service v	oltages are av	/ailable	in all areas. Before purchasi	ing electrical equipr	ment or proceeding with any wi	ring, information regarding service availability	
		-		red with the Town of Middle		,	6, 1 111 161 161 161 171 171 171	
2.				ment must be installed in ac	cordance with the	National Electrical Code and To	wn of Middletown requirements and will	
3.	require an elect			ll Town of Middletown appro	oved connectors fo	r all commercial services		
4.						commercial secondary services.		
5.	Customers mus	t provide a cle	ear path	free of obstructions for inst	talling electrical fac	ilities to the premise, and area	must be within 6" of final grade.	
	NOTE	: This appli	cation	shall not apply to the	request for the	e installation of any distr	ibuted generation.	
				FOR	OFFICE USE ON	ILY:		

Signature: \_

Date: \_

Reviewed By: \_