

S	ervice	Notification	#:	

NYSEG

Electric Load Form (Commercial, Industrial and Municipal Customers)

				,		
Name				Telephone		
Address _						
City				State ZIP		
Electrician				Telephone		
Service Co	onnection Preferred:	(Note: Installation of	harges may appl	y)		
O Seconda	ry Voltage (Typical – N	YSEG owns transfor	mer)			
O Primary '	Voltage (Customer own	is transformer) O	Overhead O Un	nderground O Combined OH and UG O Network O Multiple Supply		
Service Co	onfiguration Requeste	ed:				
	Amps	Service Voltage				
		1	3	120/240 not to exceed 100 KVA		
		1	3	120/208 not to exceed 100 KVA (Requires 5th jaw in meter box)		

208 wye/120 (50kW min)*

480 wye/277 (50kW min)**

Other Specify:___

240 delta/120 (Overhead transformers only - not to exceed 150 KVA)

3

3

3

>	Total Square Footage	e Existing (if upgrading):	Total Square Footage New:
_	TOTAL SUUALE LOCIAUE	; EXISUNU III UDULAUNU).	IUIAI SUUAIE FUUIAUE NEW.

4

4

Total Electric Loads	1-Phase	3-Phase	KVA	KW
Lighting				
HVAC Equipment				
Process Heating				
Space Heating	*			
Motors*				
Computer Equipment				
Convenience Power				
Other				
argest Motors (list with hp):		d starts per day		
Specialized Equipment Description (I	Ex. X-ray equipment,	welders, etc.)		
► Total Connected Load	KVA	KW Expected Peak	DemandKVA	KW

(See note below)

^{*} Loads requiring transformer capacity in excess of 500 KVA will require padmount transformer and underground service connections.

^{** 480}V requires a disconnect before self-contained meter. Voltages in excess of 480V may be supplied upon request where feasible. See Section III, Electric Services & Meter - General Information & Requirements.

Power Conditioning Equipmer	nt O Yes O No Specify Ty	/pe:			
Emergency Generator 🔾 Yes	O No Rating:kVa	Fuel Type: O Gasoline	O Diesel	O Natural Gas	O Other
Future Additional Loads (kVa/	dates):				
Individual Meter Detail:					
Meter Number	1-Phase/3-Phase	Amps	KVA	KW	Store/Suite Identifier
:					
Submitted by (Signature)					
Name (Please print)		Date			

Please return promptly by: Emailing an electronic copy of the completed load form to NYSEGESI@nyseg.com or faxing to 844.515.1573 or mailing to NYSEG, Attn: Energy Service Installation, Customer Relations Center, P.O. Box 5240, Binghamton, NY 13902-5240.

Phone: 1.800.572.1111, Monday through Friday, 7 a.m. to 4:30 p.m. Using the automated system, press 3 for "Start or Stop Service, New Construction or Upgrades" and then press 3 again for "New Construction or Upgrading Service."