



LOAD SHEET - NON-RESIDENTIAL

APPLICANT INFORMATION		PROJECT INFORMATION	
Name _____	Nearest Intersection _____		
Tax Map Parcel _____	Nearest DEC Equipment No. _____		
Phone _____	Date of Application _____		
E-mail _____	DEC WO No. _____		
Service (911) Address _____	Date Service Required _____		
Please check the box indicating that the Member acknowledges it is their responsibility for marking out all private utilities (irrigation, well water pipe, etc) on property prior to construction. <input style="float: right; margin-left: 20px;" type="checkbox"/>			
PRIMARY SITE USE			
COMMERCIAL <input type="checkbox"/>			
Store <input type="checkbox"/>	Total Conditioned sq. ft. _____	No. of Units _____	
Restaurant <input type="checkbox"/>	Total Conditioned sq. ft. _____	No. of Units _____	
Office <input type="checkbox"/>	Total Conditioned sq. ft. _____	No. of Units _____	
Warehouse <input type="checkbox"/>	Total Conditioned sq. ft. _____	No. of Units _____	
Condo <input type="checkbox"/>	Total Conditioned sq. ft. _____	No. of Units _____	
Apartment <input type="checkbox"/>	Total Conditioned sq. ft. _____	No. of Units _____	
Pole Building <input type="checkbox"/>	Total Conditioned sq. ft. _____	No. of Units _____	
Other <input type="checkbox"/>	Total Conditioned sq. ft. _____	No. of Units _____	
INDUSTRIAL <input type="checkbox"/>			
Provide a brief project description of operation _____ _____ _____			
LOAD INFORMATION			
Lighting _____ kW	Elevators _____ kW		
Air Conditioning _____ tons	EV Chargers _____ kW		
Electric Heat Pump _____ tons	Total HP Motors _____ HP		
Elec. Resistance Heat _____ kW	Largest Motor _____ HP		
Water Heating _____ kW	Misc Power _____ kW		
Note: All motors equal to or greater than 30HP shall be provided with soft start controllers.			
VOLTAGE BEING REQUESTED			
1Ø 208/120V, three wire <input type="checkbox"/>	3Ø 208/120V, four wire <input type="checkbox"/>	See Note 1. below	
1Ø 240/120V, three wire <input type="checkbox"/>	3Ø 480/277V, four wire <input type="checkbox"/>	See Note 1. below	
3Ø 240/120V, Open Delta <input type="checkbox"/>	Primary Voltage <input type="checkbox"/>		
Note 1: 3PH four wire service will not be made available to loads less than 40kVA			
METER PAN BEING REQUESTED			
100A Service <input type="checkbox"/>	CT Service (>320A) <input type="checkbox"/>		
200A Service <input type="checkbox"/>	Other <input type="checkbox"/>		
320A Service <input type="checkbox"/>			
* The center of the meter pan shall be installed between 4'-0" and 5'-6" above finished grade ** For any underground service 320A and below, DEC will furnish and install the service conductors and, if necessary, conduit from the transformer to the meter pan. Privately installed wire/conduit will not be accepted. Please contact DEC in regards to secondary wire for CT metered services.			

Date _____

Signature _____

Note: Incomplete and/or unsigned forms will not be processed and will be returned resulting in a delay. The Member is responsible to provide sufficient load data for DEC to size equipment. If the equipment is undersized due to insufficient data, the Member will be charged for equipment replacement.

Questions about your application? Please contact nservices@delaware.coop New Service Department tel. 302.349.9090 extension 258

Technical questions? Please contact Paul Greenlee tel. 302.349.3106 email.pgreenlee@delaware.coop or Ryan Shockley tel. 302.349.0723 email.rshockley@delaware.coop