

P.O. BOX 430, Denton, MD 21629
ATTN: Engineering
Toll-Free: 1-877-892-0001
loadsheet@choptankelectric.coop
www.choptankelectric.coop

Load Equipment Form: New Construction and/or Upgrade (NON-RESIDENTIAL / COMMERCIAL)

To expedite your service request, please use the submit button located at the top-right corner of the form or send directly to loadsheet@choptankelectric.coop. In addition to completing all required sections, you must submit a site plan or sketch showing all facilities and obstructions. Incomplete submissions may result in delays. Choptank Electric Cooperative reserves the right to cancel this request if no further communication is received within 45 days of initial contact. A representative will be in contact within 3 to 5 business days.

NOTE: This is not an application for service. This is for proper equipment selection ONLY. To apply for service, please call our Member Service Center at 1-877-892-0001.

Person Providing Data									
Property Owner	Contractor	Builder	Developer	Other:					
Property Owner Information	tion								
Name									
Service (911) Street Addre	PSS	City	State	Zip Code					
Mailing Street Address		 City	State	Zip Code					
Tax Parcel #:									
Contact Number:			Email Address:						
Contractor Information (For contractor/third party only)									
Name									
									
Mailing Street Address		City	State	Zip Code					
Contact Number: Email Address:									
Electrical Contractor (if different than builder/general contractor):									
Type of Request									
New Service	Temporary	Lighting	Facility Relocation	Upgrade					
Overhead	Underground		Other:						
Type of Construction									
AGRICULTURAL									
COMMERCIAL									
INDUSTRIAL									
OTHER									

Service Size & Voltag	je						
100 Amp	200 Amp	320 /	Amp (Single Phase)	CT Service (>32	20A) Panel (Amps):		
1Ø, 3W, 120/240v			1Ø, 3W, 240/480v		Primary Voltage		
3Ø, 4W, 208Y/	120v ⁽¹⁾		3Ø, 4W, 240D/120v (1), (2)				
3Ø, 4W, 480Y/277v ⁽¹⁾ 3Ø, 4W, 480D/240v ^{(1), (2)}							
	o services les	s than 40	0A (50HP / 50kVA). Sol	to loads less than 40kV. ar, interconnection requ provided.		these transformer	
Load Information							
Air-conditioned space	e	SQFT	Lighting	kW	Total HP Motors	HP	
Heat Pump		_ton	Elec. Water Heater	kW	Largest Motor	HP	
Air Conditioning		_ton	Elec. Car Charger	LVL1 LVL2 LVL3	Motor Controller:		
Resistance Heat		_kW	Quantity	kW (per charger)	VFD	Across the line	
Geothermal		_ HP	Elevators: Qu	antity kW	Soft Start	Partial Wind	
Gas	Yes	No	Welder: Qua	intity Amps	Will a dedicated fire		
Other			Misc Power		installed?	Yes No	
Note 2: Requests	totaling grea	ter than 5		led with a soft start cont emized list of motor size, tion.		and motor function.	
Site Information	·						
Approved Site Plan?		Yes	No	Member acknowledges	it is their responsibility	for marking out	
Electrical Schedule Available?		Yes	No all private utilities (irrigation, well water pipe, septic, etc.) on property				
Electrical Layout Available?		Yes	No prior to construction.				
Please note: Designs w	ill not begin u	ntil the ap	proved plans are receiv	ved.			
Note: Incomplete and/or for providing sufficient lo the Member will be char To be completed by pers	oad data for C ged for equip	hoptank E ment repla	Electric Cooperative to s				
Signature			Printed Name		Date		
I certify that the informa information on this form				wledge. I understand tha	at Choptank Electric Coo	pperative uses the	
To be completed by the p	property owne	er:					
Signature			Printed Name		Date		

I hereby grant permission for the data on this form to be provided by my contractor, builder, developer, or other party indicated at the top of this form. I understand that Choptank Electric Cooperative uses the information on this form to estimate equipment size and project cost. If the data provided on this form is not accurate and results in additional project expense, I am responsible for the cost of equipment replacement or other expenses.

