

REQUEST FOR INFORMATION

NEW ELECTRIC SERVICE – NON RESIDENTIAL USE

ALL RED BOXES ARE REQUIRED

Your electric service request will be processed after this form is completed in its entirety and returned to Claverack REC. Timely completion of this form will avoid delay in providing service. Incomplete forms will be returned.

CUSTOMER INFORMATION								
Member Name:			Phone #:					
Email Address:			Fax #:					
Service Address:								
City:	Zip:	Township:	C	ounty:				
Mailing/Billing Address:								
City:	State:	Zip:						
DATE PERMANENT SERVICI after review of this project		(this date will be discussed with you						
	PROJ	ECT CONTACT INF	ORMATION					
Electrical Contractor:			Phone #:					
Address:			Cell #:					
Email Address:			Fax #:					
Architect:			Phone #:					
Address:			Cell #:					
Email Address:			Fax #:					
	REQUI	ESTED SERVICE IN	FORMATION					
1-Phase, 120/240 VOLT, 3-WIRE			3-Phase, 277/480 VOLT, 4-WIRE					
3-Phase, 120/208 \	/OLT, 4-WIRE		OTHER:					
3-Phase, 120/240 \	/OLT, 4-WIRE							
New Service Size – AMPS:_								
Nearest Claverack REC Pole	e #:							
Do existing Claverack REC f	acilities need to b	e moved to accor	nmodate this project?	Yes	No			
Description of facilities to b	be moved (charge	s may apply):						

CONNECTED ELECTRICAL LOAD

Our facilities will be designed based on the load information provided; therefore, accuracy is essential. Please indicate connected loads in terms of kW, HP, and Tons.

Lighting: Indoor:	kW	Process Heating:		kW
Outdoor:	kW	Refrigeration: Space Heating: Air Conditioning: Welders:		kW
1-Phase Motors (excludes HVAC):	HP			kW
1-Phase Miscellaneous:	kW			Tons
3-Phase Motors (excludes HVAC):	HP			kW
3-Phase Miscellaneous:	kW	Cooking:		kW
		Water Heating:		kW
Specify equipment manufacturer, type, an	d rating be	low:		
LARG	FST MOTC	OR (Including HVAC)		
Largest Motor:		(Claverack REC may spo		
NEMA CODE:				
Starting:Across the line		Reduc	ed voltage at	%
Description of equipment the motor drives	:			
Do motors operate simultaneously?	Yes	No		
Note: Please ensure all HP motor load is i	ncluded in	connected electrical load	above.	
**Reduced voltage/soft start required for a	all 1-Phase	motors greater than 7.5 I	HP and all 3-Phase mo	otors greater
than 15 HP.				
Submitted By (Please Print):		Date:		
		Phone	#:	
Title:		Fax #:		
If printing this document, please return the	•			
	o: (570)2		017	
Claverack REC Emai Attention: Engineering Dept	I: claven	gineering@ctenterprises.	org	
32750 Route 6				
Wysox, PA 18854				
If you have any questions, please call Clave	erack REC a	nt 1-800-326-9799		

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