

Post Office Box 127 Cherryville, NC 28021

Telephone: (704) 435-5401 • Toll Free 1-800-228-5331

Fax: (704) 435-5056

NON-RESIDENTIAL SERVICE REQUEST FORM

To provide you with timely and accurate service, please complete all five sections of this form. The Delivery Information and Load/Equipment Information sections are needed by our engineering group to accurately meet your electrical requirements. If this information is not available at this time, please complete the Billing Information, Service (Site) Address Information, and Additional Contact Information sections so we can initiate your service request. Please fax or mail this information to the above address or fax number, to the attention of Brad Bridges.

1) BILLING INFORMATION -	Complete applicable fields.		
Legal Name of Ownership:			
Form of Ownership: Sole Proprie	tor Corporation Limited Liabili	ty Corporation Partnership I	Limited Liability Partnership
Doing Business As (DBA):			
Federal Tax ID/SS#:			
Mailing Address:			
City:		State Z	ip Code:
Additional Mailing Info:			
Billing Contact Name:		Title:	
Daytime Phone#: ()	FAX#: ()	E-MAIL:	
Property Ownership: Own Renta	Lease		
Name of Property Owner:		Phone#	: ()
Have you ever had non-residential se	rvice with Rutherford Electric? Ye	s 🗆 No	
If yes, list other Rutherford Elec	ctric account # or service address:		
If no, provide Dunn & Bradstre			
2) SERVICE (SITE) ADDRESS	INFORMATION – Complete appli		
	Lines) Existing Service (Existing Service)		
☐ Upgrade Existing Service (Existin	g Service Lines) provide Rutherford F	lectric account # or Meter #	
			ip Code:
What type of business or facility will	this meter serve?		
Hours of Operation: M-F	Weekends	Other	
Requested By:		Title:	
Daytime Phone#: ()	FAX#: ()	E-MAIL:	
Alternate Phone#: ()	D. (. C N 1. 1.		

NOTE: A final inspection may be needed to complete your service request. Check with the appropriate City or County Inspections Dept., to determine their communication procedures with Rutherford Electric.

3) ADDITIONAL CONTACT IN	NFORMATION – Complete app	plicable fields.			
General Contractor/Builder Name:		Electrician N	Vame:		
Daytime Phone#: ()	Dayti	me Phone#: ()			
Alternate Phone#: ()	Dayti	me Phone#: ()			
FAX#: ()	FAX#	‡ : ()			
E-MAIL:	E-MA	AIL:			
4) DELIVERY INFORMATION	- Complete applicable fields.				
Total Load(KW)	Additional Load Only	(KW)			
Check Service Desired: □ Overhead	☐ Underground Customer V	Wire Type: □ Coppe	r 🗆 Aluminum		
Check Phase Desired: ☐ Single Phase	e □ 3-Phase Delivery V	oltage:	(Volts) Nu	ımber of wires: □	3 □ 4
Service Size:					(Amp
# of Conductors Per Phase:	Size of Conductors:	# of Neutral Cor	iductors:	Size of Neutr	al:
NOTE: If underground 3 Phase S	Service is required, the number	of conductors per j	phase is limited	to 12.	
Gross Square Footage:		Conditioned Square	Footage:		
Rutherford Electric Work Request #:	Send Confi	mation Fax to:		_ FAX#: ()	
5) LOAD/EQUIPMENT INFORM	MATION – Complete applicable	e fields.			
Lighting/Receptacle Information	Water Heating Information				
Interior	Domestic:	Sanitary:		Booster:	
Lights:(KW)	Quantity:	Quantity:		Quantity:	
Exterior Lights:				Size/Gallons: _	
(KW)	Total KW:			Total KW:	
Receptacles:					
(QTY)					
Receptacles: (Total					
KW)					
NOTE: Make additional copies of	 this form as needed to supply al	 equipment inforn	nation. If multip	 ples of the same ty	pe of equipme
exists, include the information for	the group on one row in the ap	propriate grid. Th	e KW, AMP an	d VOLT columns	s will represent
single piece of equipment and is ap	plicable to all equipment includ	ed in the group.			
	HEATING/COOLI	ING INFORMATION	ON		
ТҮРЕ	OF HEAT/COOLING		QTY	SIZE	KW
(Heat Pump, Strip Resistance Heat, Electric Furnace, Any Backup)		Heating, Central		(Tons/BTU's	(Per Unit)
A/C, Window A/C, Chiller	Load, Fans, Pumps, Cooling To	wer, Other)		Per Unit)	
]	
Provide Starting/Lock Rotor Amps	for the largest units		It +1	hie unit has storti	na componecti
	-			ms umt nas staltn	ng compensant
provide a description:					

Note: Not required for units equal to or less than 5 tons (7.5KW).

	FOOD	SERVICE IN	FORMATIO	N			
TYPE OF EQUIPMENT		DESCRIP	TION			QTY	KW
(Cooking, Refrigeration, Other)	king, Refrigeration, Other) (Range/Oven, Refrigeration, Freezer, Microwave, E)		
		MOTOR D	ATA				
DESCRIPTION OR EAC	H MOTOR	QTY	HP	KW	Startin	g Frequency	3 PH
(Motors not included elsewhere	e on this form)		(Per Unit)	(Per Un		es/Interval	Y/N
	,			`	<u> </u>		
			1				
ride a description: e: Not required for motors equal to							
e: Not required for motors equal to	o or less than 7.5 H	P (7.5KW) MOTOR D	ATA	MPS	VOLTS	KW	3 PH
e: Not required for motors equal to	o or less than 7.5 H	P (7.5KW) MOTOR D	ATA TY A	MPS			
e: Not required for motors equal to	o or less than 7.5 H	P (7.5KW) MOTOR D	ATA TY A		VOLTS (Per Unit)	KW (Per Unit)	
e: Not required for motors equal to	o or less than 7.5 H	P (7.5KW) MOTOR D	ATA TY A	MPS			
e: Not required for motors equal to	o or less than 7.5 H	P (7.5KW) MOTOR D	ATA TY A	MPS			
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e: Not required for motors equal to	o or less than 7.5 H	P (7.5KW) MOTOR D	ATA TY A	MPS			
TYPE OF EQUI	PMENT y, etc.)	P (7.5KW) MOTOR D	ATA (Pe	MPS r Unit)	(Per Unit)	(Per Unit)	Y/N
TYPE OF EQUI (Welder, X-Ray	PMENT y, etc.)	P (7.5KW) MOTOR D	ATA TY A (Pe	MPS r Unit)	(Per Unit)	(Per Unit)	Y/N
TYPE OF EQUI	PMENT y, etc.)	P (7.5KW) MOTOR D	ATA TY A (Pe	MPS r Unit)	(Per Unit)	(Per Unit)	Y/N
TYPE OF EQUI (Welder, X-Ray	PMENT y, etc.)	P (7.5KW) MOTOR D	ATA TY A (Pe	MPS r Unit)	(Per Unit)	(Per Unit)	Y/N
TYPE OF EQUI (Welder, X-Ray vide Starting/Surge Amps for the lavide a description: e: Not required for units equal to one	PMENT y, etc.) rgest unit: or less than 7.5 tons	P (7.5KW) MOTOR D Q (7.5KW).	ATA TY A (Pe	MPS r Unit)	(Per Unit)	(Per Unit)	Y/N
TYPE OF EQUI (Welder, X-Ray	PMENT y, etc.) rgest unit: or less than 7.5 tons	P (7.5KW) MOTOR D Q (7.5KW).	ATA TY A (Pe	MPS r Unit)	(Per Unit)	(Per Unit)	Y/N
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