

146 Faculty Street Ext. P.O. Box 1130 Boone, NC 28607 Phone (828) 264-3671

## **Commercial Electric Service and Load Information Form**

Fax completed form to: (828) 262-6726, or email completed form to: <a href="mailto:nrlp-csr@appstate.edu">nrlp-csr@appstate.edu</a>

Project & Type o	of Business: _						
Project Address	:						
Electrical Contra	actor:						
Site Contact:							
Phone: Email:							
Load, before the -A site plan with -Customer must	e service appl the propose t follow NRL8	lication can be ed transformer &P Company's	processed. location marked	s, 1 for each building is required. (If appli mer pad, metering r quest.	cable)		
		Connected	Estimated		Connected	Estimated	]
		Load (KW)	Demand (KW)		Load (KW)	Demand (KW)	
Indoo	r Lighting			Motor Load			
Outdo	or Lighting			Misc. Equipment			
Electr	ic Heat			Receptacles			
Air Co	nditioning			Food Service			
Water	r Heating			Other			
Affected Buildin	g Area (Squa	re Footage) Ne	ew:		Existing:		
Voltage: Main Breaker Si <b>Three Phase:</b>	120/240 ze (Amps):	120/208 n 100 20		er			
	_		_				
Voltage: 120/208 277/480 120/240							
Main Breaker Si Note: if service i arger transform	is greater tha	in 400 amps, ti		0 1000 1200 metering is required		2000 Other requiring a 500KV	A or
Multiple Meters	s: Yes	No If y	es, we need suite	es, or unit numbers	Service Sizes:		
House Meter: Yes				service size:			
Phase Conductor Siz		e Aluminum		Copper	Number of Wires per Phase		
		Aluminum		Copper	Number of Wires per Phase		
Approximate Da	ate Service Re	equired:					
Customer's Mai	ling Address:						
Customer's Sign	ature:						