

\*Facility Name: \_\_\_\_\_ \*Date: \_\_\_\_\_  
 \*Address: \_\_\_\_\_ \*City/State/Zip: \_\_\_\_\_  
 \*Directions or nearest intersecting Street: \_\_\_\_\_

This sheet should be submitted in addition to the LG&E Gas Load Data Sheet, if applicable. This sheet does not fulfill the requirement of an application for service. You must contact LG&E Customer Service at (800) 331-7370 or KU Customer Service at (800) 981-0600 (residential) or (800) 383-5582 (business) to apply.

For LG&E customers, fax your completed load sheet to (502) 217-2083 or email to [new.biz@lge-ku.com](mailto:new.biz@lge-ku.com).

For KU customers, call the KU BSC line at (859) 367-5839 or email to [BSCMoves@lge-ku.com](mailto:BSCMoves@lge-ku.com).

Items with an asterisk \* or in RED boxes are required information. Failure to provide this information may result in delays regarding your project.

### Electric Service Data

Service Request Type:  New Construction  Existing  Overhead to Underground Conversion

Anticipated Service Date for Permanent Service: \_\_\_\_\_ Temporary Service Needed:  Yes  No Date: \_\_\_\_\_

Electric Service Type:  Overhead  Underground (padmount)  Underground (splice box LG&E)  Underground (from pole KU)

\*Entrance Size: \_\_\_\_\_ A Conduit # & Diameter: \_\_\_\_\_ Conductor Size/# of Sets: \_\_\_\_\_

Facility Type:  Multi-Family  Residential  Commercial  Industrial  Municipal

Facility Comments for Multi-Family (e.g. # of units per building): \_\_\_\_\_

Facility Total Sq-Ft (as per building): \_\_\_\_\_ # of Floors: \_\_\_\_\_ Sq-Ft of Comfort Conditioned Area: \_\_\_\_\_

Facility Heated with:  Gas  Electric Water Heating:  Gas  Electric Tons-A/C: \_\_\_\_\_ # of Units: \_\_\_\_\_

**This facility's intended use will be (e.g. residential, office space etc.)?** \_\_\_\_\_

Does this project involve any of the following?

Electric Vehicle Charging:  Yes  No # of Level 2 (1Ø) chargers \_\_\_\_\_ # of Level 3 (3Ø) chargers \_\_\_\_\_ Total kW \_\_\_\_\_

Distributed Generation:  Yes  No kW if Yes \_\_\_\_\_ Type (solar, wind, backup generator, etc.) \_\_\_\_\_

Energy Storage:  Yes  No kWh if Yes \_\_\_\_\_ kWh if yes \_\_\_\_\_

Will any resource above backfeed electricity onto the distribution system?  Yes  No

### Load & Voltage Data

Service Types Available					
Please Check Type					
Service Voltage/Type		LG&E		KU	
		OH	UG	OH	UG
<input type="checkbox"/> 120/240V	1Ø 3W	YES	YES	YES	YES
<input type="checkbox"/> 120/208V	3Ø 4W	YES	YES	YES	YES
<input type="checkbox"/> 240V	3Ø 3W	YES	NO	NO	NO
<input type="checkbox"/> 120/240V	3Ø 4W	NO	NO	YES	YES
<input type="checkbox"/> 277/480V	3Ø 4W	NO	YES	YES	YES
<input type="checkbox"/> 480V	3Ø 3W	YES	NO	NO	NO
OTHER: _____					

What will the true estimated peak demand for this service be in \_\_\_\_\_ kW?

Connected Loads	1 Phase kW	3 Phase kW
Space Heating	_____	_____
A/C Heat Pump	_____	_____
Air Handler	_____	_____
Lighting	_____	_____
Water Heating	_____	_____
Cooking	_____	_____
Refrigeration	_____	_____
Welding +	_____	_____
Misc./Recept/LEV	_____	_____
<b>Total New Load</b>	_____	_____
<b>Existing Load</b>	_____	_____
<b>Total Load</b>	_____	_____

+ may require special consideration

### Motor Data:

Largest Motor: \_\_\_\_\_ Reduced Start:  Yes  No Type if Yes: \_\_\_\_\_

HP: \_\_\_\_\_ Voltage: \_\_\_\_\_ Phase: \_\_\_\_\_  Part Winding & Ratio \_\_\_\_\_  Wye-Delta \_\_\_\_\_

FLA: \_\_\_\_\_ LRA: \_\_\_\_\_  Solid State Ramp Setting % \_\_\_\_\_ Current Limit % \_\_\_\_\_

Other, please describe \_\_\_\_\_  Autotransformer & Tap Setting % \_\_\_\_\_

### Contact Information \*

\*Customer/Owner: \_\_\_\_\_ \*Contractor/Developer: \_\_\_\_\_  
 \*Phone: \_\_\_\_\_ Email: \_\_\_\_\_ \*Phone: \_\_\_\_\_ Email: \_\_\_\_\_  
 \*Address: \_\_\_\_\_ \*Address: \_\_\_\_\_  
 \*City/State/Zip: \_\_\_\_\_ \*City/State/Zip: \_\_\_\_\_  
 Comments: \_\_\_\_\_  
 \*Submitted By: \_\_\_\_\_ Date: \_\_\_\_\_