

Exhibit G

Commercial & Industrial Electric Service Application

The following information is needed to provide timely electric service to your project. Please complete the form and forward it, along with the data requested in section 1, to your KCP&L representative. By submitting this application, customer understands and agrees that the information submitted with or in connection with this application, in whatever form or format, may be used by KCPL and its employees, agents, and contractors for whatever purposes are, in KCPL's sole reasonable judgment, necessary or desirable in the provision and maintenance of electric service.

Project Name: Metcalf Ave/Blue Valley Parkway (College to 123rd) Service Address: 12025 LC Blue Valley Parkway
Customer Name: City of Overland Park Billing Address (if avail.): 8500 Santa Fe Drive
Date Service Needed: August 15, 2008 City: Overland Park State: KS Zip: 66212

PLEASE CONFIRM the assigned address(es) of the project. (If an address has not been assigned yet, list the address under which permits will be taken, or by which the project is known). If more space is needed for several addresses, please attach a list.

1) NECESSARY DATA

- a) 2 copies of final site plan, including building dimensions, paved areas, preferred transformer and meter location, and property lines. FINAL TRANSFORMER AND METER LOCATION WILL BE DETERMINED OR APPROVED BY KCPL.
b) 2 copies of electrical riser plan, or one line drawing.
c) 2 copies of legal description of the property.
d) Elevation drawings will be requested.
e) One electronic copy (AutoCAD or MicroStation format) of the above project's plan on a 3.5" diskette or CD.
f) Project Size (sq. ft): Existing _____ New _____ # of Floors _____

2) PROJECT REPRESENTATIVES

Table with 2 columns: Name/Address, Phone. Rows include Developer (NA), Owner (City of Overland Park - Bruce Wacker), Arch/Eng (HNTB Corporation - Steve Sympson), Gen Contractor (TBD), Elec Contractor (TBD).

3) ELECTRICAL DATA

Table with 2 columns: Existing, New. Rows include Air Conditioning, Lighting, Space Heat, Motors Total, Computer, with fields for kW, # of Units, Total Tonnage, Type, and hp Use.

Cooking: _____ kW _____ kW Type (lunch, café, break) _____
Misc: _____ kW _____ kW Equip. (outlets, special) _____

Total
Connected Load _____ kW _____ kW Estimated Diversified Demand: _____ kW

b) Services (circle): Overhead Underground Standby Generation (circle): Yes No
Size(s): _____ kW _____ kW _____ kw _____ kw _____
Connected to: _____

Comments: The lighting controller may be installed as early as June 15, 2008.

c) Service Data	General Meters	Heat Meters	Other
Meters			
# of Customers:	_____	_____	_____
Entrance Size Amps:	<u>100 Amps</u>	_____	_____
Volts/Phase/Wires:	<u>240 V Single Phase</u>	_____	_____

4) PLEASE CONFIRM the assigned address(es) of the project (if an address has not been assigned yet, list the address under which permits will be taken or by which the project is known). If more space is needed for addresses, please attach a list.

Completed by: Bruce L. Wacker Date: November 2, 2007

Company: City of Overland Park Phone: (913) 895-6027