



**Certification from a Qualified Professional Electrician or
Engineer concerning installation of Customer-Generator System
consistent with Application Plans and Specifications**

Customer-Generator's Information:

Name on Liberty Account: _____

Service/Street Address: _____

City: _____ State: _____ Zip Code: _____

The Customer-Generator's System's hardware complies with all applicable National Electric Safety Code (NESC), National Electric Code (NEC), Institute of Electrical and Electronics Engineers (IEEE), Underwriters Laboratories (UL), and other lawful requirements for electrical equipment and their installation. As applicable to System type, these requirements include, but are not limited to UL 1008. The installation complies with all applicable local electrical codes and all reasonable safety requirements of Liberty. The Installed system switch is located adjacent to the Customer-Generator's electric service meter (except in cases where Liberty has approved an alternate location). The Customer-Generator's installed System has functioning controls to prevent voltage flicker, DC injection, overvoltage, under voltage, over frequency, under frequency and overcurrent, and functioning controls to provide for System synchronization to Liberty's electrical system. The installed System will be open transition sequence to provide a break-before-make transfer to prevent system back feed and prevent the generator from continuing to supply power when Liberty's electrical system is not energized or operating normally.

Applicable to all installations:

The Customer-Generator System referenced above meets all above requirements

Inspector Name (Print): _____

Inspector Certification: Licensed Engineer in Missouri: _____

Licensed Electrician in Missouri: _____

License No.: _____ Issuing Authority: _____

Signed (Inspector): _____ Date: _____