GENERATOR INSTALLATION INFORMATION

PERSON OR COMPANY INSTALLING:_____
CONTRACTOR'S LICENSE NO. (IF APPLICABLE):_____
APPROXIMATE INSTALLATION DATE:_____
MAILING ADDRESS (IF DIFFERENT FROM ABOVE:_____
CITY:_____ **STATE:**_____ **ZIP CODE:**_____
DAYTIME PHONE:_____ **FAX:**_____ **EMAIL:**_____
PERSON OR AGENCY WHO WILL INSPECT/CERTIFY INSTALLATION:_____

The proposed Customer-Generator's System complies with all applicable National Electric Safety Code (NESC), National Electric Code (NEC), Institute of Electrical and Electronics Engineers (IEEE), and Underwriters Laboratories (UL) requirements for electrical equipment and their installation. As applicable to system type, these requirements include, but are not limited to, UL 1741 and IEEE 929-2000. The proposed installation complies with all applicable City of Sikeston electrical codes, City of Sikeston permit requirements, and all reasonable safety requirements of BMU. The Customer-Generator's System is only required to include one lockable, visible disconnect device, accessible to BMU. If the interconnection equipment is equipped with a visible, lockable, and accessible disconnect, no redundant device is needed to meet this requirement. The proposed Customer-Generator's System has functioning controls to prevent voltage flicker, DC injection, overvoltage, undervoltage, overfrequency, underfrequency, and overcurrent, and to provide for system synchronization to SBMU's electrical system. The proposed Customer-Generator's System must comply with BMU's Power Quality Standards, Service Standards, and Rules and Regulations. The proposed Customer-Generator's System has an anti-islanding function that prevents the generator from continuing to supply power when BMU's electrical system is not energized or operating normally. If the proposed Customer-Generator's System is designed to provide uninterruptible power to critical loads, either through energy storage or back-up generation, the proposed Customer-Generator's System includes a parallel blocking scheme for this backup source that prevents any backflow of power to BMU's electrical system when the electrical system is not energized or not operating normally.

SIGNED (INSTALLER):_____ **DATE:**_____

NAME (PRINT):_____