

## Vendor Electrical Service Agreement

VOLTAGE (VAC/60Hz)	AMPERAGE (Amperes)	MAXIMUM ALLOWED LOAD (Watts)	<b>NOTES</b>  (See Below)	NEMA/CS Plug Configuration	Fee per Connection (\$)	Number of Required Connections (MAX of 2)	Extended Connection Price (\$)
120 VAC ONLY	15 A	1440 W	1,2,3,4	NEMA 5-15P	\$15.00		
120 VAC ONLY	15A	1440 W	1,2	NEMA 5-15P GFCI Adapter	\$5.00		
<b>240 VAC ONLY</b>	30 A	5760 W	1,2,3,4	NEMA L6-30P (Locking)	\$35.00		
120/240 VAC	50 A	9600 W	1,2	CS6365	\$55.00		
120/240 VAC	50 A	9600 W	1,2	CS 6365 to NEMA14-50 P Adapter			
<b>NOTES</b>						Total Due:	
<b>(1) The Vendor shall be responsible to supply equipment to ensure ALL Vendor circuits are Ground Fault Circuit Interrupter (GFCI) Protected in conformance with the current National Electrical Code (NEC) GFCI Requirements.</b>							
(2) The Vendor shall be responsible to supply designated NEMA/CS Plug(s) for their connections in safe and good operational condition. Six Feet Up, Inc. (SFUI) is not responsible for Vendor equipment which is incompatible (due to design or malfunction) with any SFUI power supply or distribution equipment safety devices. If any Vendor equipment causes activation of these safety devices, the Vendor will be required to disconnect the offending equipment from the event power supply without recourse against the SFUI, it's suppliers, associated individuals or the Town of Fortville.							
(3) If Vendor equipment requires both 120 VAC and 240 VAC connections, the 120/240 VAC - 50 Amp connection <b>MUST</b> be used. ALL Vendor connections, distribution and equipment must conform with current National Electrical Code (NEC) requirements, including NEC Ground Fault Circuit Interrupter (GFCI) requirements.							
(4) If Vendor equipment requires more than two (2) - 120 VAC - 15 Amp connections or more than one (1) - 240 VAC - 30 Amp connection, the 120/240 VAC - 50 Amp connection <b>MUST</b> be used. ALL Vendor connections, distribution and equipment must conform with current National Electrical Code (NEC) requirements, including NEC Ground Fault Circuit Interrupter (GFCI) requirements.							

Vendor Authorized Signature (At Application)  
Date: \_\_\_\_\_

\_\_\_\_\_  
VENDOR

Vendor Authorized Signature (At Connection)  
Date: \_\_\_\_\_