

ELECTRICAL



MARRIOTT
NEW YORK
BROOKLYN BRIDGE

SPECIAL NOTICE

Electrical equipment and connections must comply with the City of New York Electrical Code (available upon request). The Hotel electricians will correct infractions at prevailing rates.

WIRING REGULATIONS PER THE ELECTRICAL CODE OF NYC

All electrical apparatus and splices must be installed in a metal enclosure to prevent emission of sparks. All metal raceways, metal lighting fixtures, and metal housing of electrically powered equipment shall be grounded.

All extension cables shall be 3 wire SJ cords or the approved type and not more than 10ft long. One of the wires with green colored insulation is to be used as a ground. The cable must be large enough for the load and have a grounded male plug.

Flexible cords and cables less than #14 Gauge wire will not be permitted. The use of lamp cords or similar devices is not permitted.

Labor not included for special power requirements. Labor will be charged at prevailing rates on a half-hour basis.

The New York Marriott at the Brooklyn Bridge will not be responsible for voltage fluctuations or power failures beyond our control.

BILLING SUMMARY

EQUIPMENT _____

PRICE \$ _____ X _____ DAYS = \$ _____

8.875 % SALES TAX \$ _____

TOTAL \$ _____

ELECTRICAL REQUEST

EVENT NAME _____

COMPANY NAME _____

ON-SITE CONTACT _____

EVENT MANAGER _____

BOOTH NAME/NUMBER _____

EXHIBIT DATE/TIME _____

INSTALL DATE _____

REMOVE DATE _____

IMPORTANT: This order must be received by the hotel
at least **10 days prior to the Function date.**

Return to Email: sharon.moser@marriott.com

DAILY PRICING

120 Volts @ \$110.00 each (Recommended for 1 TO 3 personal computers with monitors or up to 10 Laptops)

1,000 Watts (10A) _____ x \$110 each = _____

120 Volts Single Phase @ \$180.00 each

2,100 Watts (20A) _____ x \$180 each = _____

208 Volts Single Phase

05 – 14 AMPS _____ x \$250 each = _____

15 – 19 AMPS _____ x \$500 each = _____

20 – 50 AMPS _____ x \$750 each = _____

208 Volts Three Phase

05 – 50 AMPS _____ x \$675 each = _____

51 – 99 AMPS _____ x \$1,125 each = _____

100 – 149 AMPS _____ x \$1,575 each = _____

150 – 200 AMPS _____ x \$2,050 each = _____