

KAY BAILEY HUTCHISON CONVENTION CENTER DALLAS

ELECTRICAL ORDER



Remit to: KBHCCD
 ATTN: CONVENTION SERVICES
 650 S. GRIFFIN ST.
 DALLAS, TX 75202

Phone: (214) 939-2726 Fax: (214) 939-2740

DEADLINE DATE:

To receive discount rates, this order with payment must arrive in our offices prior to the above date; otherwise standard rates apply.

Please type or print all exhibitor information

Exhibiting Firm Name	Booth No.	Tel No.
Address	City	State
		Zip
Contact at Show	Authorized Signature	Date

PAYMENT POLICY **IMPORTANT THIS SECTION MUST BE COMPLETED BEFORE THIS ORDER CAN BE PROCESSED.**

A CREDIT CARD NUMBER IS REQUIRED AS A DEPOSIT AGAINST ADDITIONAL LABOR AND/OR SERVICES. PAYMENT OF ANY BALANCES MAY BE MADE BY COMPANY CHECK UPON REQUEST AT THE SERVICE DESK, BUT A CREDIT CARD MUST BE ON FILE.

ANY BALANCE OUTSTANDING AS OF THE CLOSE OF SHOW WILL BE CHARGED TO YOUR ACCOUNT.

<input type="checkbox"/> AMEX <input type="checkbox"/> VISA <input type="checkbox"/> MC <input type="checkbox"/> DISCOVER <input type="checkbox"/> DINERS	Credit Card No. _____	Exp. Date _____
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Authorized Signature _____ Print Name _____

THIRD PARTY BILLING - The exhibiting firm is primarily responsible for payment of all charges. We will bill a third party/display house provided there is a credit card on file and they have a satisfactory credit history with the DCC.

Display House/Third Party	Contact at Show
Address	City
State	Zip
Name (Print)	Authorized Signature

ELECTRICAL POWER

Rates listed will bring power to any one designated point within the booth space.

Additional labor and material charges will be incurred for hooking up equipment, installation and removal of lights, hardwiring, disconnecting special power, overhead drops, locations outside the exhibit halls, as well as any additional service/labor which is requested or required.

	QTY	Discount Price	Standard Price	TOTAL
15 AMP 120 VOLT 1P	_____	\$100.00	\$125.00	\$ _____
20 AMP 120 VOLT 1P	_____	\$145.00	\$175.00	\$ _____
20 AMP 208 VOLT 1P	_____	\$225.00	\$259.00	\$ _____
30 AMP 120 VOLT 1P	_____	\$173.00	\$190.00	\$ _____
30 AMP 208 VOLT 1P	_____	\$345.00	\$397.00	\$ _____
40 AMP 208 VOLT 1P	_____	\$450.00	\$518.00	\$ _____
50 AMP 208 VOLT 1P	_____	\$489.00	\$564.00	\$ _____
60 AMP 208 VOLT 1P	_____	\$525.00	\$604.00	\$ _____
___AMP 208 VOLT 1P	_____	(for higher amperage, call for price)		\$ _____
20 AMP 208 VOLT 3P	_____	\$315.00	\$362.00	\$ _____
30 AMP 208 VOLT 3P	_____	\$420.00	\$483.00	\$ _____
40 AMP 208 VOLT 3P	_____	\$564.00	\$649.00	\$ _____
50 AMP 208 VOLT 3P	_____	\$620.00	\$713.00	\$ _____
60 AMP 208 VOLT 3P	_____	\$695.00	\$799.00	\$ _____
70 AMP 208 VOLT 3P	_____	\$769.00	\$884.00	\$ _____
100 AMP 208 VOLT 3P	_____	\$1,076.00	\$1,237.00	\$ _____
___AMP ___VOLT 3P	_____	(for higher amps/volts, call for price)		\$ _____

480 VOLT POWER IS AVAILABLE. CALL FOR QUOTES. \$ _____

NOTE: FOR 24 HR. POWER/DEDICATED LINE ADD 25% \$ _____

TOTAL OUTLET CHARGES \$ _____

Labor inside the booth to attach lights and/or provide power extension on top of the carpet may be performed by the exhibitor only. All other electrical installation work must be performed by DCC electricians. DCC electricians must make all electrical connections to the power source, regardless of wattage used.

PAR CAN LIGHTS 1000W	QTY	DISCOUNT	STANDARD
	_____	\$400.00	\$500.00
			\$ _____

LIGHTSTANDS-250W	QTY	DISCOUNT	STANDARD
	_____	\$75.00	\$90.00
			\$ _____

Indicate location with "X" Aisle

Rear Aisle # _____

Drape Line Booth	Island Booth
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Aisle # _____

ENTER AISLE(S) AND INDICATE SPECIFIC LOCATIONS WITH "X". DUPLEX OUTLETS WILL BE PLACED TO REAR OF ALL DRAPE-LINE BOOTHS AT RATES LISTED. A SEPARATE OUTLET MUST BE ORDERED FOR EACH PIECE OF EQUIPMENT TO BE CONNECTED. SEE BACK OF FORM FOR LABOR RATES, APPROVED WIRING CODES, INSTALLATION POLICIES (INCLUDING LIGHT FIXTURES) AND OTHER IMPORTANT INFORMATION. A LABOR DISCONNECT FEE WILL BE APPLIED TO SPECIAL POWER (208 AND 480 VOLT).

INFORMATION AND CONDITIONS

The Dallas Convention Center is the exclusive provider of electrical services within its facilities and property. This includes all exhibit halls, meeting rooms, and temporary structures, inside or outside the facility.

All energizing of electrical services is to be completed/performed by DCC personnel. All electrical material and equipment must be grounded. Electrical cord(s) placed under carpet must be installed by DCC personnel. DCC electricians will evaluate the booth at the time of connection to ensure compliance with electrical codes. If the electrical supervisor determines that the booth electrical is not code compliant, the exhibitor will have the option to make the appropriate changes or hire a DCC electrician to do so. If the exhibitor performs the changes, labor charges for a DCC electrician to reevaluate and energize the booth will be incurred. Standard labor and material rates will apply if additional labor is requested or required.

SERVICE ORDER INFORMATION

1. Booth number and location of electrical must be identified on the face of this form. Incomplete information may delay processing the order.
2. No credit can be issued on services installed and not used. Service cancelled prior to decorator move-in will be subject to a \$25.00 processing fee.
3. **ALL ISLAND BOOTHS WILL REQUIRE A SCALED DIAGRAM INDICATING ORIENTATION OF BOOTH.**
4. It is our policy to settle all service, labor, and billing disputes as soon as possible. No adjustments will be made unless reported to the service desk prior to the close of the show.

LABOR - Charges will be made in 1/2 hour increments.
Supervision time will be charged at a rate of 1/2 hour for each four hours labor.
Mon-Fri 8 a.m. to 4:30 p.m. \$60.00 per hour
Mon-Fri 4:30 p.m. To 8 a.m. \$120.00 per hour
Sat., Sun. and Holidays \$120.00 per hour

NOTE: Electrical labor must be ordered 24 hours in advance in order to have personnel available when needed.

IMPORTANT BUILDING REGULATIONS

1. All equipment must be properly tagged or marked with complete information as to the type and/or amount of current voltage, phase, frequency, horsepower, etc.
2. Electricians are authorized to cut floor coverings to permit installation of service unless otherwise directed.
3. All approved electrical cords must be at least 14 gauge and 3-wire grounded type. 2-Wire cords (zipcords or ripcords) are UNACCEPTABLE unless the cord is a component part of an assembly which is specifically approved. All exposed non-current carrying metal parts of fixed equipment which are liable to be energized shall be grounded.
4. DCC is not responsible for voltage fluctuations or power failures. If your equipment has strict tolerances for voltage, then you must bring your own regulating device.
5. All equipment, regardless of source of power, must comply with Federal, State, and Local codes. The DCC reserves the right to inspect, at the exhibitor's expense, all electrical devices and connections to ensure compliance with all codes. The Electrical Supervisor is obligated to refuse connection when wiring is not in accordance with the City Electrical Ordinance. Local ordinance prohibits more than two connections per outlet box.
6. All material and equipment furnished by the DCC shall remain the property of DCC and shall be removed only by DCC personnel at the close of the show.
7. Wall outlets and post outlets are not a part of booth space.
8. Separate outlets must be ordered for each booth requiring power.
9. DCC conducts an audit of power supplied to all exhibits. Exhibitors will be required to pay standard rates for additional or unauthorized use of power. Power may be disconnected pending full payment.

ELECTRICAL VOLTAGE AVAILABLE

AC, 60 Cycle 120 volt, single phase

AC, 60 Cycle, 208 volt, single phase

AC, 60 Cycle, 120/208 volt, three phase, four wire

*AC, 60 Cycle, 277/480 volt, three phase, five wire

*Prior arrangement necessary

For voltage other than above, Exhibitor must provide the transformer.

All electrical power for exhibit booths on Level III of the Exhibit Hall must originate from floor ports, 100 amp, 120/208 three phase available per port. Should it be necessary to disassemble a floor port in order to add amperage, outlet charge plus time and material will be charged.