

Atlantic City Boat Show
February 2nd – 6th 2011
Atlantic City, NJ

ELECTRICAL SERVICE ORDER FORM

COPY FOR YOUR RECORDS



ELECTRICAL

Full payment is required to process order. Return with 100% remittance to:

ACCC Electrical • One Convention Boulevard • Atlantic City, NJ 08401 USA • Phone (609) 449-2291 • Fax (609) 449-2464 FED ID#232511871
IF YOU FAX YOUR ORDER PLEASE PRINT OUT A FAX CONFIRMATION FOR YOUR RECORDS.

COMPANY		BOOTH NUMBER	
CARDHOLDERS ADDRESS	STREET	CITY	STATE ZIP
PHONE	FAX	PURCHASE ORDER NUMBER	
AUTHORIZED CONTACT SIGNATURE		AUTHORIZED CONTACT • PLEASE PRINT	DATE
<input type="checkbox"/> MASTERCARD <input type="checkbox"/> VISA <input type="checkbox"/> AMERICAN EXPRESS EXPIRATION DATE			
ACCOUNT NUMBER			
CARDHOLDER SIGNATURE	CARDHOLDER'S NAME • PLEASE PRINT		
X			

**ADVANCE RATE
DEADLINE DATE:
January 21st 2011**

By signing and delivering this form to ACCC Electrical, customer agrees to all terms and conditions printed on this form.

We do not accept orders without payment.

QUANTITY NON-24 HR	DESCRIPTION	ADVANCE RATE	REGULAR RATE	TOTAL
120 V LIGHTING & UTILITY OUTLETS				
	Up to 1000 watts	\$ 120.00	\$ 180.00	
	Up to 2000 watts	\$ 150.00	\$ 225.00	

208V 1Ø MOTOR AND EQUIPMENT OUTLETS Maximum of one (1) Connection per outlet
All 208V connections require labor which will be billed at show.

	20 Amp	\$ 320.00	\$ 480.00	
	30 Amp	\$ 390.00	\$ 585.00	
	60 Amp	\$ 680.00	\$ 1020.00	
	100 Amp	\$ 845.00	\$ 1270.00	
	200 Amp	\$ 1320.00	\$ 1990.00	

208V 3Ø MOTOR AND EQUIPMENT OUTLETS Maximum of one (1) Connection per outlet
Circle Outlets Requiring Boost

	20 Amp	\$ 395.00	\$ 590.00	
	30 Amp	\$ 465.00	\$ 690.00	
	60 Amp	\$ 745.00	\$ 1100.00	
	100 Amp	\$ 895.00	\$ 1300.00	
	200 Amp	\$ 1550.00	\$ 1950.00	

TRANSFORMER(S) Circle Outlets Requiring Boost
Boosts 208V to 230V

	Boosts 208V to 230V	\$ 165.00	\$ 230.00	
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480V 3Ø MOTOR AND EQUIPMENT OUTLETS
All 480V connections require labor which will be billed at show.

	30 Amp	\$ 870.00	\$ 1300.00	
	60 Amp	\$ 1120.00	\$ 1635.00	

FLOOD LIGHTS
Price includes outlet and labor (for track and flood lights only.) Placement of floodlights is at the front corner(s) of your in-line booth.
Any other location(s) or installation time will require an additional labor charge.

	120 Watt	\$ 105.00	\$ 150.00	
	Dbl 120 Watt	\$ 135.00	\$ 205.00	
	250 Watt Krypton	\$ 140.00	\$ 210.00	
	Overhead Quartz*	\$ 355.00	\$ 540.00	

TRACK LIGHTS Not available in all locations on the show floor.

	4' Track w/3 Lights	\$ 154.00	\$ 245.00	\$
	Add'l 50 Watt Halogen	\$ 43.00	\$ 68.00	

<p>*REQUIRES LABOR AND/OR LIFT AT ADDITIONAL CHARGE NOT AVAILABLE AT SOME LOCATIONS. FLOOR PLAN IS REQUIRED FOR QUARTZ LIGHTS.</p> <p style="text-align: center;">Important information on reverse side.</p>	<p>LABOR REQUEST FOR ELECTRICAL DISTRIBUTION: ←</p> <p>Date: _____ Time: _____</p> <p>This Labor order will not be processed until we receive a completed electrical order, credit card authorization, and or floor plan. Please indicate neighboring booth and aisle numbers.</p> <p><input type="checkbox"/> DO NOT Proceed – Exhibitor Will Call For Labor</p> <p><input type="checkbox"/> OK to Proceed Without Supervision – Per Attached Floor Plan</p> <p>METHOD OF PAYMENT</p> <p><input type="checkbox"/> Check Enclosed: No: _____ <input type="checkbox"/> Credit Card Provide Information Above</p> <p>Your credit card authorization is required for labor and material charges. For your convenience we will also charge the card for any additional amounts incurred as a result of showsite orders placed by you or your representative. All returned checks are subject to a \$30.00 fee.</p>
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**ALL CONNECTION AND LABOR RATES
SUBJECT TO CHANGE.**

ELECTRICAL CODE

Electrical requirements for an exhibit at all convention facilities are for the safety of all exhibitors and are based on national electrical codes and local ordinances.

Too frequently, fires have been traceable to faulty wiring, sometimes because of carelessness and sometimes because of lack of understanding of the risks involved.

In the interest of public safety, exhibits at all convention facilities may be inspected to determine if any violations exist. If they are found, qualified electricians are available to correct the problem. This work will be performed on a time and material basis.

If the exhibitor does not wish to have the fault corrected, electrical service to the offending booth will not be connected.

If an exhibitor is not informed or does not understand basic safety standards for electrical wiring, an electrician should be consulted before shipment is made to convention facilities.

Serious risks are involved which can be eliminated by understanding basic requirements of safe wiring inside your booth.

For the safety of you and the public, remember these points:

- All wiring must have a 3-wire grounded cord with a minimum of #14 gauge.
- Spot or flood lighting is a hazard when lamps are too close to fabrics or other material which can be affected by heat.
- The use of clip-on sign sockets, latex or lamp cord wire in displays, or the use of 2-wire clamp on fixtures, is prohibited by order of fire prevention bureaus at trade shows and conventions.
- Zip cords or two-wire cords are ungrounded and could result in safety hazards. Their use is forbidden in all convention facilities. **Please leave all 2-wire cords at home!**

USE TIMESAVING WIRING METHODS AND DISTRIBUTION SYSTEM


Whenever possible, in conformance with the electrical code, use multiconductor interconnecting cables with approved quick-connect plugs or fittings. Here is a list of the plugs that match our equipment receptacles:

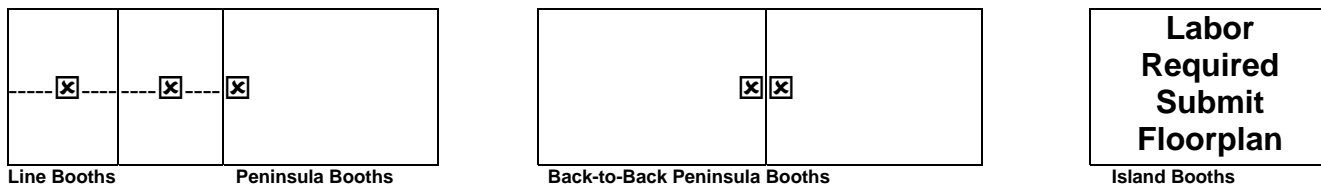
- **15 amp 120 volt: Standard U-ground cord cap**
- **20 amp 208 volt 1Ø or 3 Ø: Leviton 3521-C non nema**
- **30 amp 208 volt 1Ø or 3 Ø: Leviton 3521-C non nema**
- **60 amp 208 volt 1Ø or 3Ø: Daniel Woodhead Trade Show Plug Y560P**
- **100 amp 208 Volt 1Ø or 3Ø: Litton Veam Trade Show Plug CIRO1GRH**

Exhibitors who require many standard outlets may wish to incorporate a power distribution system into their booth. Please contact our staff if you need more information. Initial hook up to distribution system and all distribution from system both 208 and 110 volt to be done by our staff.

COMMONLY ASKED QUESTIONS

Where will my outlet be located?

There are four different types of trade show booths: Line booths, Peninsula Booths, Back-to-Back Peninsula Booths, and island booths. Each type of booth has its own standard methods of installation. In the following diagrams, the symbol  represents the approximate location of power outlets.



Line Booths, Peninsula Booths, or Back-to-Back Peninsula Booths : Your pre-ordered electrical outlet will be installed at the rear of your booth, at the drape line.

Island Booths : Your electrical outlet will be placed on the perimeter at one location at our discretion if no floorplan is submitted. Multiple outlet locations will be charged on a labor and material basis. All other distribution will be done on a time and material basis. ALL POWER IN THIS FACILITY ORIGINATES IN THE FLOOR. IF AN OVERHEAD DROP IS SPECIFICALLY REQUESTED, THERE WILL BE ADDITIONAL CHARGES FOR THE LABOR, LIFT, AND CABLE REQUIRED TO RUN THE OVERHEAD CONNECTION.

How much power will I need?

Calculate your lighting needs by adding wattage in each location. For other equipment, read the ratings from the metal plates attached to each unit.

