

Electrical Rental Information

Print Oasis 2007

Paris Las Vegas • February 11-12, 2007

EL	ELECTRICAL ORDER CHECKLIST:									
	Check rating plates on your equipment to ensure that you will have the proper power to operate your display.									
	Do you require additional lighting? We can handle a variety of									

☐ Order 24 Hour power if required for refrigeration, computer systems, water pumps, heaters, etc.

☐ Indicate your electrical labor requirements for equipment hook-ups and/or power distribution on the Electrical Labor Order Form.

☐ If distribution is required, include a detailed electrical floor plan. Indicate both main power location(s) and distribution location(s). You may use the Booth Layout (Form H-3) for this purpose or provide your own floor plan.

You may pre-wire your equipment to match our receptacles. Here is a list of the plugs that match our equipment receptacles:

• 15 amp 120 volt: Standard U-ground cord cap

lighting options to enhance your display.

- 20 amp 208 volt 1Ø or 3Ø: Daniel Woodhead 26T10 or Hubbell 3521
- 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 CIR01GRH

 Avoid code violations. Check the electrical code requirements on this information sheet.

☐ Labor is available to install and remove coaxial, fiber optic and twisted-pair cables for booth to booth, booth to satellite dish, and within the booth.

☐ Place your order before the discount rate deadline date and save on your electrical order!

☐ Payment must be included with your order to secure the discount rate. Include check or credit card authorization.

If you have any questions, please call us at 800.475.2098

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 problems. This work will be performed on a time and materials basis. If the exhibitor does not wish to have the fault corrected, electrical service to the offending booth will not be connected.

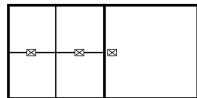
If an exhibitor is not informed or does not understand basic safety standards for electrical wiring, an electrician should be consulted before shipment is made to convention facilities.

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!

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 method of installation. In the following diagrams, the symbol ⋈ represents the approximate location of power outlets:



Peninsula Booths Back-to-Back Peninsula Booths



One drop within booth when power source is in ceiling or one location on perimeter when power is in the floor.

Island Booths

How much power do I need?

Line Booths

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



120 Volt Single Phase 60 Cycle 1000 Watts

_		_	
0	V230	0)	23
	A30		30
(0	PH3	0)	3 F

230 volts 30 Amps 3 Phase



COMPANY NAME

Electrical Rental Order Form



BOOTH NUMBER

RETURN TO: GES Exposition Services • 7050 Lindell Road, Las Vegas, NV 89118-4702 • Phone: 800.475.2098 • FAX: 866.329.1437 International Exhibitors Only: Phone: 702.515.5970 • FAX: 702.263.1520 Contact us Online: www.ges.com/contact

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EMAIL ADDRESS

120V OUTLETS										
6001	5 Amp/500 Watts	\$ 88.00	\$ 132.00	\$ 176.00	\$ 264.00	\$				
6002	10 Amp/1000 Watts	\$ 158.25	\$ 237.25	\$ 316.50	\$ 474.50	\$				
6003	15 Amp/1500 Watts	\$ 188.75	\$ 283.00	\$ 377.50	\$ 566.00	\$				
6004	20 Amp/2000 Watts	\$ 210.75	\$ 316.00	\$ 421.50	\$ 632.00	\$				
6005	30 Amp	Call Fo	r Quote	Call Fo	r Quote					
	•	208V 1Ø	OUTLETS		res labor, max					
6006	10 Amp	\$ 276.25	\$ 414.25	\$ 552.50	\$ 828.50	\$				
6007	20 Amp	\$ 394.50	\$ 591.75	\$ 789.00	\$ 1,183.50	\$				
6008	30 Amp	\$ 442.50	\$ 663.75	\$ 885.00	\$ 1,327.50	\$				
6009	60 Amp	\$ 587.00	\$ 880.50	\$ 1,174.00	\$ 1,761.00	\$				
6010	100 Amp	\$ 868.00	\$ 1,302.00	\$ 1,736.00	\$ 2,604.00	\$				
6012	200 Amp	\$ 1,533.00	\$ 2,299.50	\$ 3,066.00	\$4,599.00	\$				
	,	208V 3Ø	OUTLETS	requi one (1)	res labor, max connection p	rimum er outlet				
6013	10 Amp	\$ 315.50	\$ 473.25	\$ 631.00	\$ 946.50	\$				
6014	20 Amp	\$ 420.50	\$ 630.75	\$ 841.00	\$ 1,261.50	\$				
6015	30 Amp	\$ 588.25	\$ 882.50	\$ 1,176.50	\$ 1,765.00	\$				
6016	60 Amp	\$ 783.50	\$ 1,175.25	\$ 1,567.00	\$ 2,350.50	\$				
6017	100 Amp	\$ 1,042.25	\$ 1,563.50	\$ 2,084.50	\$ 3,127.00	\$				
6019	200 Amp	^{\$} 1,692.25	\$ 2,538.25	\$ 3,384.50	\$ 5,076.50	\$				
Circle Outlets Requiring Boost		480V 3Ø	OUTLETS		res labor, max connection p					
6021	20 Amp	\$ 631.00	\$ 946.50	\$ 1,262.00	\$ 1,893.00	\$				
6022	30 Amp	\$ 708.25	\$ 1,062.25	\$ 1,416.50	\$ 2,124.50	\$				
6023	60 Amp	\$ 942.25	\$ 1,413.25	\$ 1,884.50	\$ 2,826.50	\$				
6024	100 Amp	\$ 1,253.00	\$ 1,879.50	\$ 2,506.00	\$ 3,759.00	\$				
6025	200 Amp	\$ 2,032.75	\$ 3,049.00	\$ 4,065.50	\$ 6,098.00	\$				
TOTAL AMPS	TRANSFO	RMER(S)	TO BOOS	T 208V TO 230\	/					

6020 \$ 4.50/Amp (20 Amp Minimum) \$

Also Available: 380V/220V 3Ø MOTOR & EQUIPMENT OUTLETS - CALL FOR QUOTE

ADVANCE PATE

II EIVI #	QIT	DESCRIPTION	AD	VAINCE RATE	- RE	GULAR RATE		TOTAL		
LIGHTS Price includes Outlet & Labor for Light Only. Please call TSE at (702) 515-5955 for custom lights and lighting packages										
6042		75 Watt Black Arms	\$	79.00	\$	118.50	\$			
6026		150 Watt ¹	\$	88.00	\$	132.00	\$			
6027		Double 150 Watt ¹	\$	154.00	\$	231.00	\$			
6028		250 Watt Krypton ¹	\$	137.25	\$	206.00	\$			
6029		1000 Watt Overhead ²	\$	342.00	\$	512.75	\$			
6044		4' Track w/3 Lights	\$	224.25	\$	336.25	\$			
6046		Additional Track Light	\$	40.25	\$	60.25	\$			
I agree in placing this order that I have accepted GES Payment Policy and GES Terms & Conditions				1. Total All Items Ordered						
GLOFayi	0 D				Φ.					

Authorized Signature – Please Sign:

AUTHORIZED NAME - PLEASE PRINT

2. Payment Enclosed

\$

DATE

- Any additional power drops or locations are chargeable on a time and material basis.
 Distribution and connection of outlets are chargeable on a time and material basis.
- The combination of all outlets and booth power greater than 20 amps and/or with a voltage greater than 150 volts will require electrical labor. Labor is required to inspect equipment pre-wired to plug into our system. Exhibitors are not permitted to use power unless ordered. Exhibitors found using outlets without an order will be subject to the regular rate for outlets used. No credits will be issued on unused outlets or lights installed as ordered.
- **ELECTRICAL LABOR (See Electrical Labor** Order Form) - Labor rates are subject to labor contract effective at time of show. Labor before 8:00 a.m. and after 5:00 p.m. and Saturdays, Sundays, and holidays will be at the Overtime Rate. A 30% supervision fee will be charged for all electrical labor when exhibitor or exhibitor's supervisor is not present. Starting time can only be guaranteed when labor is requested for the start of the working day at 8 a.m. The minimum charge for labor and equipment is one (1) hour per worker and equipment. All equipment and labor is charged in one (1) hour increments per worker and equipment. Labor dismantle is charged at 50% of total labor in. Overtime rates may apply. Time will commence per exhibitor's request. Failure to start labor at requested time will result in a one hour charge per electrician requested, unless 24-hour advance notice is provided in writing
- All booths requiring labor must send a booth floor plan to: tse@ts-electric. com. PDF, JPG and CAD files preferred. They can also be faxed to (702) 515-5739. Please write your booth number and show name on the fax. To receive the advance rate, the booth layout form (H-3) or a scaled plan for electrical distribution must be attached to this form or emailed to: tse@ts-electric.com
- The first ninety feet of cabling to deliver power to your booth is free. If additional cabling is neccessary, to power your booth, it will be charged at a time, material and motorized equipment basis.

ITEM#

of Contract.



Electrical Labor Order Form



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COMPANY NAME EMAIL ADDRESS BOOTH NUMBER

PLEASE COMPLETE THIS FORM FOR ALL ELECTRICAL LABOR NEEDED. TO DETERMINE IF YOU NEED ELECTRICAL LABOR, PLEASE READ THIS FORM CAREFULLY.

- All under-carpet distribution of electrical wiring. All facility overhead distribution of electrical wiring, including coaxial cable, fiber optics, twisted pair, etc., and the distribution of same from product to booth and from booth to booth. All motor and equipment hook-ups requiring hard wiring connections. Installation and/or repair of electrical fixtures. Installation of electrical motors and electrical apparatus to be energized.
- All outlets over 20 amps and/or with a voltage over 150 volts will require electrical labor. Labor is required to inspect equipment pre-wired to plug into our system. Exhibitors are not permitted to use power unless ordered. Exhibitors found using outlets without an order will be subject to the regular rate for outlets used.

IMPORTANT INFORMATION & RATES

☐ FLOOR WORK - UNDER CARPET DISTRIBUTION - TSE SUPERVISED (OK TO PROCEED)

TSE will supervise labor to: (If this option is left unmarked and a floorplan has been submitted, TSE will proceed with the floor work.)

Distribute power under carpet (Requires floor layout form H-3).

A 30% surcharge will be added to the labor rates below for this professional supervision.

- ☐ FLOOR WORK UNDER CARPET DISTRIBUTION EXHIBITOR SUPERVISED (DO NOT PROCEED)
 - Exhibitor will supervise.
- Indicate workers needed for installation.

FW - Floor Work (under carpet distribution)

		SCHEDULE			QUAI	NTITY		
TYPE	DATE(S)	START	END	# OF HOURS	ELECTRICIANS	FORKLIFT/AERIALLIFT	RATE	TOTAL
FLOOR WORK		AM / PM	AM / PM				/HR	

Starting time can be guaranteed only when labor is requested 24 hours in advance for the start of the working day at 8:00 AM. All exhibit labor for 8:00 AM starting times will be dispatched to booth space. For all other starting times, check in at the labor desk one-half (1/2) hour before time requested. Labor cancelled without a 24 hour notice shall be charged a one (1) hour cancellation fee per worker. If exhibitor fails to use the workers at the time confirmed, a one (1) hour "Not Ready" charge per worker will apply.

The minimum charge for labor is one (1) hour per worker. All Labor is charged in one (1) hour increments per worker. **Labor dismantle** is charged at 50% of labor in. Overtime rates may apply.

All booths requiring labor must send a booth floor plan to tse@ts-electric.com. PDF, JPG and CAD files are preferred. They can also be faxed to (702) 515-5739. Please write your booth number and show name and email address on the fax. To receive the advance rate, the booth layout form (H-3) or a scaled plan for electrical distribution must be attached to this form or emailed to: tse@ts-electric.com

GRATUITIES IN ANY FORM, INCLUDING CASH, GIFTS, OR LABOR HOURS FOR WORK NOT ACTUALLY PERFORMED ARE PROHIBITED BY GES. All rates are subject to change if necessitated by increased labor and material costs.

ELECTRICAL LABOR RATES AS FOLLOWS:

Labor Monday through Friday 8:00 AM to 5:00 PM — \$80.00/hour; All other times, Saturday, Sunday, Holidays — \$151.25/hour Forkift with operator Monday through Friday 8:00 AM to 5:00 PM — \$134.00; All other times, Saturday, Sunday, Holidays — \$205.25/hour Aerial lift needs: Please see Hanging Sign form H-1 and H-2

Electrical quotes can be provided based on accurate electrical quantity, power usage, and layout.

Please contact TSE at 702-515-5955 for more information.

A 50% surcharge will be added to the above labor rates for labor ordered at show site.

BW - Booth Work (Invoice will be calculated according to actual hours worked)

Please estimate the number of workers and hours per worker needed for installation in the space provided below.

		SCHEDULE		i I	QUAI	YTITY		
TYPE	DATE(S)	START	END	# OF HOURS	ELECTRICIANS	FORKLIFT/AERIALLIFT	RATE	TOTAL
BOOTH WORK		AM / PM	AM / PM				/HR	
		AM / PM	AM / PM				/HR	

I agree in placing this order that I have accepted GES Payment Policy and GES Terms & Conditions of Contract.

1. Total Labor Ordered	\$
2. 30% (\$50.00) GES Supervision	\$
3. Payment Enclosed	\$

Authorized Signature

e:	x	
	AUTHORIZED NAME - PLEASE PRINT	DATE



COMPANY NAME

Electrical Credit Card Charge Authorization

EMAIL ADDRESS

TSE requires payment in full at the time services are ordered. Further, TSE requires that you provide a credit card authorization with your initial order. For your convenience, we will use this authorization to charge your account for services, which may include labor, not covered



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by your irillial p	ауппепт.					
satisfactory pay If no third party	yment record with us. v is being used, only t	Both Firms must comp the "Exhibiting Firm" cree	lete this form, inclu dit card charge aut	es. TSE will agree to this a ding Third Party Credit Ca horization is required. Retu uplete or received by the c	ard Charge Authorization form by the deadline of	on below.
				r payment of charges. If you piting firm. All invoices are c		
Exhibiting F	irm		Third	Party		
EXHIBITING FIRM			THIRD PAR	RTY		
STREET ADDRESS			ADDRESS			
OUT /			0.771			
CITY	SI	TATE ZIP	CITY		STATE ZIP	
PHONE	FA	Х	PHONE		FAX	
The items check	ked below are to be inv	voiced to the Exhibiting Fi	irm: The iter	ms checked below are to be	invoiced to the Third Party	/:
☐ Electrical Out☐ Electrical Out☐ Stagehand La☐ Plumbing Out	tlets / All abor & Material tlets	□ Electrical Material □ Hanging Sign Labor & □ Electrical Labor In/Out □ Plumbing Labor & Mat	Material ☐ Elector ☐ Elector ☐ Elector ☐ Stag	trical Outlets / Pre-Order only trical Outlets / Showsite only trical Outlets / All ehand Labor & Material abing Outlets or (Please Specify)	☐ Hanging Sign Labor☐ Electrical Labor In/O☐ Plumbing Labor & Ma	ut aterial
PLEASE SIGN	AUTHORIZED SIGNATURE AUTHORIZED NAME - PLEASE	E PRINT	PLEAS SIGN	AUTHORIZED SIGNATURE AUTHORIZED NAME - PLEA	SE PRINT	DATE
PROVIDE EXPIRATION DATE Account Number	Must Be Provided) EXPIRATION DATE Corporate Personal	Charge Authorization MasterCard VISA Diners Club Discover American Express	(All Info	☐ Corporate ☐ Personal It Number	MasterCard VISA Diners Club Discover American Express	
CARDHOLDER'S NAME		PLEASE PRINT		DER'S NAME	PLEASE PRINT	
CARDHOLDER'S BILLIN	NG ADDRESS	CITY	CARDHOL	DER'S BILLING ADDRESS	CITY	
STATE	ZIP	COUNTRY	STATE	ZIP	COUNTRY	
PLEASE SIGN	X CARDHOLDER'S SIGNATURE		PLEAS SIGN	X CARDHOLDER'S SIGNATUR	RE	DATE



Electrical Regulations & General Information



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- 1. Trade Show Electrical is not responsible for voltage fluctuation or power failure due to temporary conditions. For your protection you should install a surge protector on any sensitive electronic equipment. All electrical installations and connections to all electrical service should be made by a Trade Show Electrical electrician. Trade Show Electrical will not be responsible for any damage or loss of equipment, component, computer hardware or software and/or any damage or injury to any person caused by the installation, connection or plugging into any electrical outlet by persons other than a Trade Show Electrical electrician. TSE is not responsible for exhibitor supplied distribution equipment and materials.
- 2. Electricity will be turned on within 30 minutes of show opening and turned off 30 minutes after show closing.
- 3. 24-hour service to any outlet will be double the listed price.
- 4. Dedicated power is double the listed price, and can only be guaranteed before show opening with advance arrangements for date needed.
- 5. All electrical outlets will be installed on the floor at the draped backwall of in-line booths and peninsula spaces. Exhibitors with hardwall displays must arrange for power to be dropped inside the booth if necessary; this will be done on a time and material basis. Overhead power to island booths will be dropped to one main location per the exhibitor's floor plan. If no plan is provided, the connection(s) to equipment is chargeable on a time and material basis. For further information, please refer to the Exhibitor Electrical Information insert.
- 6. Local ordinances prohibit more than 2000 watts per lighting circuit and only one connection for power and motor outlets.
- All wiring, motors, electrical installations, etc. must be approved. To prevent overloading of circuits, exhibitors cannot add wattage except as ordered.
- 8. All electrical permits required by the Local Building and Safety Code will be obtained by the electrical contractor.
- 9. All flood light, column and wall outlets are not a part of booth space. A separate outlet must be ordered at regular price for each piece of equipment to be connected
- 10. Special hanging, hookups, repairs or installation of electrical will be done on a time and material basis.
- 11. Installation is subject to Local Union Contract and jurisdiction.
- 12. All equipment should be properly tagged and wired with full information as to current, voltage, phase, cycle, horsepower, etc. and 'Ready For Connection.'
- 13. All outlets over 20 amps and with a voltage of over 150 volts require electrical labor. This includes a 1-hour minimum to inspect exhibits that are pre-wired to plug into our system.
- 14. Any labor rates indicated on forms are based upon the current IBEW union contract at time of printing forms. These rates are subject to change without notice based on prevailing union contract at time of show.

ELECTRICAL CONTRACTOR'S RESPONSIBILITIES

As the Official Electrical Contractor, we will be responsible for:

- All under-carpet distribution of electrical/communication wiring (coaxial cable, fiber optics, telephone, etc.)
- All facility overhead distribution of electrical wiring, including coaxial cable, fiber optics and the distribution of same from product to booth and from booth to booth.
- · All motor and equipment hook-ups requiring hard wire connections.
- · Installation and/or repair of electrical fixtures, track lights, arm lights and/or low voltage.
- Installation of electrical motors to be energized and electrical apparatus.

The above items require electrical labor, which may be ordered in the Electrical Labor section on the next page.

ELECTRICAL CODE

Electrical Services for Exhibits at Convention Facilities

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 in the convention facilities may be inspected to determine if any violations exist. If they are found, qualified electricians are available to correct the problems. This work will be performed on a time and material basis. If the exhibitor does not wish to have the fault corrected, electrical services 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 the 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, romex 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!



Booth Layout Form



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COMPANY NAME	EMAIL ADDRESS	BOOTH NUMBER
		· · · · · · · · · · · · · · · · · · ·

This grid must be attached to the following order forms to ensure proper placement of items in your booth. Please photocopy as needed.

To use this grid:

- Use bold lines to indicate the outline of your booth.
- Indicate the scale of the grid (i.e. 1 square = 1 foot) or indicate the dimensions of your booth.
- · Mark the adjacent booth numbers or aisle numbers.

	BACK	OF BOO	TH (Indica	ate Adjace	nt Booth o	r Aisle Nur	nber:)	
Indicate Adjacent Booth or									Indicate Adjacent Booth or
Aisle Number:									Aisle Number:

FRONT OF BOOTH (Indicate Adjacent Booth or Aisle Number:_

271405