# IMPORTANT ELECTRICAL EXHIBITING INFORMATION

Exhibitors requiring electrical services should thoroughly read and understand the rules and regulations posted in the Exhibitor Service Kit.

All questions or concerns can be directed to Freeman's electrical department for clarification at 773-379-5040 or faxed to 773-379-5042.

All exhibitor provided equipment for connection to Freeman electrical or for distribution of power within the exhibit may require an inspection to ensure compliance with all Federal, State and Local Codes as listed on the Electrical Order Form.

Exhibitor provided equipment for electrical distribution or equipment connection shall require Freeman to make the final connection from Freeman's power distribution equipment to the exhibit. This is required only to ensure proper voltage and connection prior to energizing any exhibits.

As an exhibitor, should you choose to provide equipment with electrical connectors to plug directly into Freeman electrical equipment, the following list provided will ensure the proper connection:

500 Watts to 2000 Watts - Standard U-Ground 15 or 20 Amp Cord Cap / 515 or 520

20 Amp 120/208 5 Wire - Hubbel Male - HBL 2511 / L2120P

30 Amp 120/208 5 Wire - Hubbel Male - HBL 2811/L2130P

30 Amp Y277 / 480 5 Wire - Hubbel Male - HBL 2821 / L2230P

60 Amp 208v & 480v Daniel Woodhead 5 Wire - Male Y560P

100 Amp 208v & 480v Mini-Cam - Male Leviton 15SDM - Female 15SDF (Hots - Male Neutral & Ground - Female)

200 / 400 Amp 208v & 480v Large-Cam - Male Hubbel HBL 400PT EKE - Female Hubbel HBL 400CT (Hots – Male Neutral & Ground – Female)

All of the above listed items may be found at your local electrical wholesale houses. Should you require additional information, please contact Freeman's electrical department.

Hopefully, you find this information useful in planning your event. If we can provide further assistance, please don't hesitate to contact Freeman's electrical department.

We appreciate your business.

# **ELECTRICAL SERVICES**

The grid below may be printed to lay out your electrical requirements for booths up to 40 x 40 or used as a sample to develop your own plan for larger exhibits. Please complete as clearly as possible, indicating the following:

- 1. **Location of the main power drop**. Power needs to be distributed from one location at which a panel or other piece of electrical equipment will be installed. It is recommended that this equipment be placed in a closet, under a table/desk or in another location that keeps it out of sight. Please provide specific dimensions.
- 2. **Location and load of all outlets**. Please provide specific dimensions and wattages/amperages. *Please do not simply place an X where power is required.*
- 3. **Booth orientation**. Please provide surrounding aisle and/or booth numbers, particularly for island booths. Also, please try to orient your booth to the overall floor plan so that the diagram does not have to be rotated.

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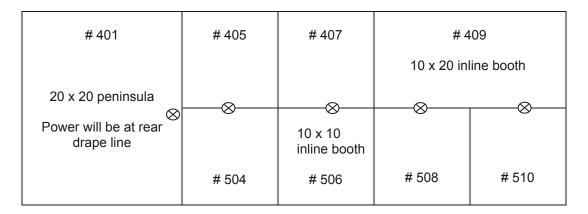
A measurement scale can be applied as necessary to reflect the size of your booth.

Adjacent Aisle or Booth # \_

# SAMPLE LAYOUTS

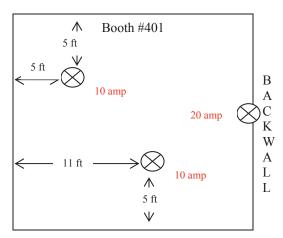
### **INLINE BOOTHS**

Power is run or dropped to inline booths along the back walls or drape line of multi booth sections. The "main power locations" therefore are always located at the back of inline and peninsula booths. Outlets may not be in the exact center of the back wall. 120 volt outlets are shared by back to back booths. Example: Outlet =

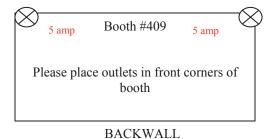


Electrical layouts are required whenever an outlet is needed at any other location within the booth except for the back wall. Exact measurements and/or comments that clearly indicate outlet locations **must be included**. Examples based on above floor plan:

20 x 20 Peninsula – Booth # 401 Order = 2-10 amp, 1-20 amp outlets



10 x 20 Inline – Booth # 409 Order = 2 x 5 amp outlets



### ISLAND BOOTHS

Electrical layouts are always required for island booths and **must include** the following information:

### 1. Main Drop.

Since there is no back wall in an island, the exhibitor supplies the location of the main drop, whether one or multiple outlets are ordered. When it will be the point from which power will be distributed to other outlets in the booth, a panel or other piece of electrical equipment will be installed at the main drop. For this reason, it is recommended that main drops be located in a closet, under a table/desk or in another area that keeps it out of sight. Measurements must be provided to the main drop.

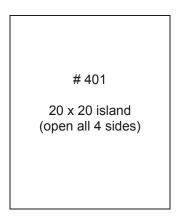
### 2. Location and load of all outlets.

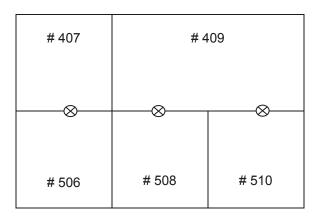
Again, dimensions must be provided to all satellite outlets along with the load of each outlet. It is best to indicate voltage, phase and amperage for all outlets once an order exceeds 120 volt service.

### 3. Booth orientation.

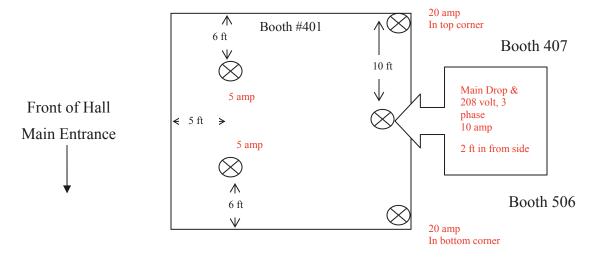
Providing reference points such as surrounding aisle and/or booth numbers defines how an island booth is oriented to the overall show floor plan. In other words, which side is which? It is best to draw your layout relative to the show floor plan so that both are facing the same direction. Examples:

### Section of show floor plan





20 x 20 Island – Booth # 401 Order = 1 x 208 volt, 3 phase, 10 amp + 120 volt, 2 x 20 amp + 2 x 5 amp outlets



# **ELECTRICAL USAGE GUIDE**

The following wattages are approximate and are provided to help you estimate your power usage. We recommend that you refer to a specification sheet or the electrical stamp or label usually located on the back or bottom of any electrical apparatus and order one outlet for each piece of equipment to avoid tripping/power outages during the event.

# **100 WATTS = 1 AMP**

	WATTAGE		WATTAGE
Blender	1000	Imprinter for T-Shirts	2000
Can Opener	500	Iron	700 - 1100
Credit Card Reader / Lead Retrie	eval 100	Juicer	
Cash Register	100 - 200	Single	500
Coffee Pot		Double	1000
Household size	1200	Laminator	2000
Large Brewer	1500 - 2000	Lead Retrieval / Card Reader	100
Computers		Lights with Freeman rental booths	200 each
Desk Top (monitor & CPU)	200 - 900	Microwave Oven	500 - 2000
Lap Top	150 - 300	Mixer	500 – 1000
Monitor (independent)	50 - 200	Photocopier dependent upon size – r	nay require 208v
Computer Printer		Pizza Oven (small) 30 amp/120 volt Sp	ecial Connection
Dot Matrix	100 - 500	Plasma TV – 32" to 50"	1000
Laser	400 - 1000	Popcorn Maker	2000
Crock Pot	200 -1000	Projector (May be dependent upon size)	1000
DVD Player	100	Refrigerator	
Electric Frying Pan	1200 - 2000	Small	100
Fax Machine	1000	Regular	700
Food Processor	500 – 2000	Meat Slicer	500 - 1000
Glue Gun	300	Steamer	2000
Griddle	1500	Stereo (amplifier)	100 - 500
Hair Dryer	1000 - 1900	Television	100 - 500
Heat Lamps (per lamp)	250	Toaster	1000
Heater (portable)	1500 - 2000	Toaster Oven	1500
Hot Plate		Typewriter	100
Single	1000	Vacuum Cleaner	1500
Double	1500 – 2000	Water Cooler	100
Hot Water Heater 30 amp/208	volt/Single Phase		

Elec. Labor\_Revised 01-13 (show# 14-417294)

8201 West 47th Street McCook, Illinois 60525 (773) 473-7080 • Fax (469) 621-5603 Email: FreemanChicagoES@freemanco.com

**OCTOBER 27, 2016 INCLUDE THE FREEMAN METHOD OF** 

**PAYMENT FORM WITH YOUR ORDER** 

Page 1 of 2

**DISCOUNT PRICE** 

**DEADLINE DATE** 

COMPANYALAME	DOOT!!!	
COMPANY NAME:	BOOTH #:	
CONTACT NAME:	PHONE #:	
E-MAIL ADDRESS:		
For Assistance, please email our experts at chicagoelectrical@		
	o www.freemanco.com/store	
	AL LABOR	
LABOR RATES & SCHEDULE:  Straight Time - 8:00 am - 4:30 pm Monday through Friday (Excluding Ho Overtime - 4:30 pm to Midnight Monday through Friday; First (8) hours at	work on Saturday up to 4:30 pm.	
Double Time - After (8) hours at work on Saturday, or after 4:30 pm on Sa ALL DAY Sunday and Holidays and Midnight to 6:00 am Monday through		
Straight Time, Overtime and Double Time Labor Invoicing will be in	,	Advance Price
Description		Advance Frice
Electrician - ST		\$101.70
Electrician - OT		· ·
Electrician - DT		
Scissor Lift	Contact Fre	eman for Quote
Condor	Contact Fre	eman for Quote
Dismantle labor will be charged at 40% of the total in	stall time rounded to the next half I	nour.
Review the list of work below to determine it electrical labo	r is required in your booth. None of the	following services
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#### **ELECTRICAL INSTRUCTIONS**

- 1 Labor rates are based on current wage scales and are subject to change in the event of a wage increase after rates have been published.
- 2 A minimum charge of one half (1/2) hour is applicable to all labor requests. Additional time on the same day is billed in 1/2 hour increments. Continuations to another day are a minimum of one half (1/2) hour.
- 3 Labor must be picked up at the Freeman service desk. Charges for labor commence at time of dispatch to service the labor call. A one half (1/2) hour minimum will apply if an exhibitor representative is not present at the time of call or reschedules the call, unless 24 hour advance notice is received in writing.
- 4 Labor charges will include the time for electricians to gather the necessary tools and material for the job, have their work checked by the client and return the tools and material to the supply area.
- 5 Exhibitors may supply their own 14 gauge 3 wire, extension cords and/or power strips, both of which must be grounded and UL approved.

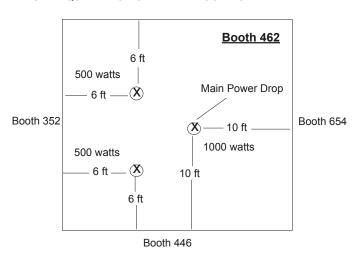
#### **CANCELLATION POLICY**

A 50% refund will be applied to electrical outlets cancelled after installation. Refunds will not be issued for materials and/or labor charges related to the installation.

#### EXAMPLE OF PLAN AND INFORMATION REQUIRED TO COMPLETE FLOORWORK

Please indicate the following on the floor plan.

- Location and load of main power dropplease provide specific dimensions and wattages/amperages.
- 2. Location and load of all outlets please provide specific dimensions and wattage, amperage and voltage.
- 3. Booth orientation please provide surrounding aisle and/or booth numbers.



RADIOLOGICAL SOCIETY OF NORTH AMERICA / November 27 - December 1, 2016

# FREEMAN ELECTRICAL MATERIALS PRICE LIST

The following materials will be available for Rental onsite. If there is a specific item you will require that is not shown on this list, please contact one of our Electrical experts at: 773-473-7080.

### NOTE:

Exhibitors may use their own plug strips provided they are UL listed and incorporate overload protection.

Extension Cords 15'\$ 23.40 25'\$ 30.05 50'\$ 48.85 75'\$ 65.10 100'\$ 81.45	Machine Tails 10/5, 20a or 30a\$ 55.15 6/5, 60a\$124.05 4/5, 100a\$171.40 2/0, 200a\$172.30 4/0, 400a\$206.85
Plug Strips/Quad Boxes         Power Strip       \$ 22.10         Euro Power Strip       \$ 59.70         Quad Box       \$ 38.00         6-Way Box       \$172.30         Cord Caps         3 Wire, 15a       \$ 16.65	Feeder Cable         10/5, 20a or 30a Round\$ 3.25/ft         10/5, 20a or 30a Flat\$ 7.05/ft         6/5, 60a Round\$ 4.40/ft         6/5, 60a Flat\$ 8.20/ft         4/5, 100a\$ 4.40/ft         2/0, 200a\$ 2.80/ft         4/0, 400a\$ 3.55/ft
5 Wire, 20a\$ 41.35 5 Wire, 30a\$ 52.45 5 Wire, 60a\$137.90 5 wire, 100a Mini-Cam\$ 82.75 5 wire, 200/400 Cam\$138.90	Transformers/Switches Buck/Boost\$ 6.80/amp Disconnects\$ 4.15/amp Transformer\$ 82.90

For additional information please contact Freeman Electrical Inc. at 773-473-7080.

8201 West 47th Street McCook, Illinois 60525 (773) 473-7080 • Fax (469) 621-5603

### **DISCOUNT PRICE DEADLINE DATE OCTOBER 27, 2016**

### **INCLUDE THE FREEMAN METHOD OF PAYMENT FORM WITH YOUR ORDER**

NAME OF SHOW: R	ADIOLO	GICAL S	OCIETY	OF NORT	H AMERI	ICA / No	ovember 27 - Dece	mber 1, 2016	
COMPANY NAME:				воотн	BOOTH #:				
CONTACT NAME:						PHONE	#:		
E-MAIL ADDRESS:									
For Assistance, pleas	e email ou								
				sy ordering, g	go to www.fr	eemanco	.com/store		
ELECTRICAL OUTLI Power includes delivery					booth in				
peninsula and inline bo and instructions if you items to hang or erect,	oths. Pleas require out	e see the Ele lets in other	ectrical Lab locations,	oor order forn have lights o	n for rates r electrical			NAL INFORMATI NCE PAYMENT PR	
electrical requirements.		s for power c	71 200 01 1	inginer, or mav	e other		indicating main power	location and distri	
110/120 VOLT	Quantity (For Show	Quantity (For 24 hrs/day	Discour	nt Standard				DLINE DATE OF: OBER 27, 2016	
		Double Price)	Duine	Deine	TOTAL		MULTIPLE OUTLET I		
500 Watto (5 amps)	Show	<u>24 Hr.</u>	<u>Price</u> 107.30	<u>Price</u>	TOTAL \$		A scaled floor plan is reconcious and/or island bo		
500 Watts (5 amps) 1000 Watts (10 amps)			214.65		\$ \$		on the following page. If island booth is not provide		
1500 Watts (15 amps)			232.70		\$		will be determined by Fre	eeman in order to i	
2000 Watts (20 amps)			251.90		\$ \$		schedules. Relocation of and material basis.	the service will be o	
3000 Watts (30 amps)			478.55		\$			AND BOOTHS	
208 VOLT SINGLE P	HASE (La	hor Boquis	ed for Co	nnaction)			For island booths with n	o labor ordered, the	
	TASE (La	ibor Kequii					minimum installation cha dismantle charge.	rge and a 1/2 hour	
30 Amps 60 Amps				750.90 = 820.90 =			INLINE AND	PENINSULA BOO	
100 Amps				1,643.55 =			Power will be placed in th		
200 Amps			2,098.55				specified.		
208 VOLT THREE PH	HASE (Lal	or Require	•		-		24 HO	OUR SERVICES	
30 Amps	IAOL (Lai	Joi Require	654.55		\$		tion of the show, please	order 24 hour pov	
60 Amps				1,063.20 =			turned on 30 minutes price minutes after show closes		
100 Amps				1,734.00 =			off immediately after fina outside actual show hou		
200 Amps				3,467.80 =			made in advance. Addition		
400 Amps				6,505.30 =		F			
Transformer to Boost 2	08V to App	rox. 230V - \$	6.80 per A	mp (20 Amp	Min.)		SEPA Separate outlets should	RATE OUTLETS be ordered for each	
	Qty of Am	os	X Price \$	=	\$		equipment and/or each p		
480 VOLT THREE PH	IASE (Lab	or Require	d for Con	nection)			CA A 50% refund will be app	NCELLATION  olied to electrical se	
30 Amps			755.80	1,133.70 =	\$		after installation. Refunds or labor charges related	s will not be issued f	
60 Amps			1,025.80	1,538.70 =		ŀ			
100 Amps				1,782.85 =			OVER If you require your power	RHEAD POWER from overhead, ad-	
200 Amps			2,375.75				and labor may be incurre Please contact chicagoe		
400 Amps			4,716.85	7,075.30 = \$	\$	ŀ			
LIGHTING (Price Inc	ludes Pov	ver & Labo	r for Insta	allation)			Extension cords and pove the Freeman Service De	sk.	
Single Light Stand (200w)			1/E 2F	217.00 -	\$		Extension cords and pow Exhibitors MUST comply	with the City of C	
Double Light Stand (400w)			145.25 223.15		Φ \$	].	Code. Please contact us	s for additional infol	
Arm Light	• )		140.00		\$		TOTA	AL COST	
Overhead LED Par Cam*			424.10		\$				
*Overhead LED Pa		include labo			-	JS.	Outlet(s)	\$	
*May require labo							Lighting	\$	
chicagoelectrical					•		Tax 9% Rental	\$	
For single or double light booth. Placement elsewh					ls of an inline	)	GRAND TOTAL	¢	

RSNA 2016 # 417294

### ADDITIONAL INFORMATION

FOR ADVANCE PAYMENT PRICE Your order with full payment along with a floor plan indicating main power location and distribution points, if applicable, must be received prior to: DEADLINE DATE OF:

#### **MULTIPLE OUTLET LOCATIONS / ISLAND BOOTHS**

A scaled floor plan is required for orders with multiple outlet locations and/or island booths. Detailed examples are provided on the following page. If a power location or main drop in an island booth is not provided prior to show move-in, a location will be determined by Freeman in order to maintain delivery schedules. Relocation of the service will be charged on a time and material basis.

### **ISLAND BOOTHS**

For island booths with no labor ordered, there is a 1/2 hour minimum installation charge and a 1/2 hour minimum dismantle charge.

#### **INLINE AND PENINSULA BOOTHS**

Power will be placed in the back of the booth unless otherwise specified.

#### 24 HOUR SERVICES

If an uninterrupted power supply is required for the full duration of the show, please order 24 hour power. Electricity is turned on 30 minutes prior to show opening and turned off 30 minutes after show closes on show days. Power will be turned off immediately after final show closing. If you require power outside actual show hours, special arrangements should be made in advance. Additional charges may apply.

### SEPARATE OUTLETS

Separate outlets should be ordered for each piece of equipment and/or each power location.

#### CANCELL ATION

A 50% refund will be applied to electrical services cancelled after installation. Refunds will not be issued for materials and/ or labor charges related to the installation.

#### **OVERHEAD POWER**

If you require your power from overhead, additional materials and labor may be incurred.

Please contact chicagoelectrical@freemanco.com.

#### **EXTENSION CORDS AND POWER STRIPS**

Extension cords and power strips are available for rental at the Freeman Service Desk.

Extension cords and power strips owned and used by Exhibitors MUST comply with the City of Chicago Electrical Code. Please contact us for additional information.

TOTAL COST							
Outlet(s)	\$						
Lighting	\$						
Tax 9% Rental	\$						
GRAND TOTAL	\$						

Page 1 of 2

8201 West 47th Street McCook, Illinois 60525 (773) 473-7080 • Fax (469) 621-5603

Email: FreemanChicagoES@freemanco.com

NAME OF SHOW:_	RADIOLOGICAL SOCIETY OF NORTH AMERICA / November 27 - December 1, 2016
COMPANY NAME_	BOOTH #:
CONTACT NAME:	PHONE #:
For Assistance, p	lease call 773-473-7080 to speak with one of our experts.

For fast, easy ordering go to www.myfreemanonline.com

# Freeman **Electrical Services**

Please note that 24 hour power orders are for SHOW DAYS only. 24 hour power begins at 5:00pm on Saturday, November 26th and the power is turned off at 2:30pm on Thursday, December 1st.

Power is available during move in from 8:00am until 5:00pm (see the following chart for exact hours). If you need 24 hour power during move in, or more than 30 minutes after the show closes on December 1st, additional fees apply. Please contact Freeman Electrical at (773) 473-7080 for additional information and pricing.

# **Power Schedule**

Power will be on during the following times:

M(	ve	in:

Thursday	Nov 17	8:00am-5:00pm
Friday	Nov 18	8:00am-5:00pm
Saturday	Nov 19	8:00am-5:00pm
Sunday	Nov 20	HALL IS DARK
Monday	Nov 21	8:00am-5:00pm
Tuesday	Nov 22	8:00am-5:00pm
Wednesday	Nov 23	8:00am-5:00pm
Thursday	Nov 24	HALL IS DARK
Friday	Nov 25	8:00am-5:00pm
Saturday	Nov 26	8:00am-5:00pm

### Move out:

Power is turned off at 2:30pm on Thursday, December 1st. If power is needed after this time, you must notify Freeman Electrical and additional fees will apply.

#### **ELECTRICAL INSTRUCTIONS**

#### HOW TO DETERMINE ELECTRICAL REQUIREMENTS

#### For Equipment

All electrical equipment is stamped or labeled with electrical ratings usually found on the back or bottom of the equipment. Verify voltage and either amperage or wattage from the information provided. Standard office and household items operate on 110/120 volt power. Machinery and equipment typically require 208 or 480 volt power.

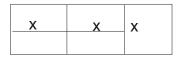
#### For Lighting

Verify the wattage of the bulbs in the lights and multiply by the number of bulbs/lights.

#### LOCATION OF POWER IN YOUR BOOTH

#### In-Line and Peninsula Booths

Power will be installed in one location, typically on the floor somewhere along the back of the booth, as indicated in the following diagrams: (We cannot guarantee that the outlet will be specifically located in the middle.)





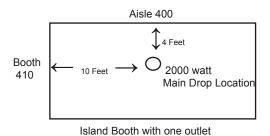
IN-LINE BOOTHS / PENINSULA

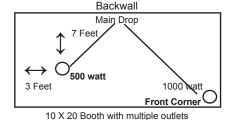
**BACK TO BACK PENINSULA** 

If power is required in locations other than indicated above, secondary distribution will be required and billed on a time and material basis. Please complete and submit an Electrical Labor Order Form with your power order, along with a floor plan as described below.

#### Island Booths/Multiple Outlets

Floor plans are always required for Island Booths and orders for multiple outlet locations. The floor plan must indicate booth dimensions, surrounding booth numbers for orientation within the facility, each outlet location, required wattage or amperage and location for main drop. If power location in an island booth is not provided prior to show move-in, a location will be determined by Freeman in order to maintain delivery schedules. Relocation of the service will be charged on a time and material basis. See examples below: A grid is available at freemanco.com to print as a base layout.





Labor Required

#### OTHER:

- 1. Labor is required for any and all electrical work over and above the installation of the main power drop. Please see the Electrical Labor form for complete details. Please complete the labor order form.
- 2. Dismantle labor will be automatically charged at 40% of the applicable install labor and rounded to the nearest half hour.
- 3. All material and equipment provided by Freeman is for rental purposes only and remains the property of Freeman . All equipment will be removed at the close of the show by Freeman.
- 4. All equipment regardless of power source, must comply with Federal, State and local codes. Freeman reserves the right to inspect all electrical devices and connections to ensure compliance with all codes. Freeman is required to refuse connections where the exhibitor wiring is not in accordance with local electrical code.
- 5. Standard wall and other permanent building utility outlets or sockets are not part of booth space and may not be used by exhibitors unless electrical services have been ordered.
- 6. Exhibitors' cords must be a minimum of 14 gauge 3 wire with ground and must be flat when used for floorwork. All multi-outlet devices (eg power strips) must have circuit protection. All exposed non-current carrying metal parts of fixed equipment, which are liable to be energized, shall be grounded.
- 7. Exhibitors' equipment will be modified to conform to Freeman receptacles. Labor and materials to install or change a cord cap will be billed on a time and material basis.
- 8. Exhibitors with hardwall displays must arrange for power to be installed inside the booth or provide access.
- 9. Power sharing is not permitted between exhibitors.

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8201 West 47th Street McCook, Illinois 60525

(708) 255-7141 • Fax (469) 621-5603 Email: riggingchicagoav@freemanco.com

DISCOUNT PRICE **DEADLINE DATE OCTOBER 27, 2016** 

**INCLUDE THE FREEMAN METHOD OF PAYMENT FORM WITH YOUR ORDER** 

NAME OF SHOW: RADIOLOGICAL SOCIETY OF NORTH AMERICA / November 27 - December 1, 2016 BOOTH #: COMPANY NAME:

CONTACT NAME:

E-MAIL ADDRESS: For Assistance, please email our experts at chicagoelectrical@freemanco.com or call 773-473-7080.

For fast, easy ordering, go to www.freemanco.com/store

PHONE #

Phone: (

### HANGING TRUSS & THEATRICAL LIGHTING EQUIPMENT AND LABOR

- All rigging must comply with MPEA and Show Management rules and regulations and facility limitations.
- · All overhead rigging and flown objects must be assembled and disassembled by FREEMAN. Exhibitor's display company and/or I & D representatives may supervise only and will not be allowed to assemble/disassemble or install and remove rigging or flown objects. No one other than Freeman employees will be permitted in lifts.
- · FREEMAN requires an engineered print of all truss and lighting rigging, including rigging point loads per our facility agreement. Failure to provide a DWG file of the rigging plot with load and required information three (3) weeks prior to move-in may prohibit your rig from being hung.
- All electrical components provided by outside vendors are considered freight and may be subject to material handling charges.
- Time will commence per exhibitors request. Failure to start at the requested time will result in a 4 hour minimum charge per labor person requested, unless 24-hour advance notice is provided in writing.
- Freeman labor installs/dismantles all programmable dimmable lighting fixtures, video walls, audio, and projection equipment.
- · For Pre Rigging: Please contact FREEMAN for availability.

Straight Time: 8:00 A.M. to 4:30 P.M. Monday through Friday

Overtime: 4:30 P.M. to Midnight Monday through Friday; First (8) hours at work on Saturday up to 4:30 P.M. Double Time: After (8) hours at work on Saturday, or after 4:30 P.M. on Saturday; regardless of starting time.

ALL DAY Sunday and Holidays and Midnight to 6:00 a.m. Monday through Friday

Straight Time, Overtime and Double Time Labor Invoicing will be in compliance per MPEA Legislation.

# LIGHTING DESIGNER INFORMATION: Name: \_\_\_\_Nam

Company Name:	
Description	Price
RIGGING EQUIPMENT	
Rates are per lift and crew, per hour	
Condor crew consists of 1 Operator and 1 Ground Man	
Condor - per hour (Crew must be ordered separately)	t Freeman for Quote
Condor Crew - ST	203.40
Condor Crew - OT	
Condor Crew - DT	
Scissor Lift consists of 1 Operator ONLY	
Scissor Lift - per hour (Operator must be ordered separately)	t Freeman for Quote
Scissor Lift Operator - ST	
Scissor Lift Operator - OT	
Scissor Lift Operator - DT	. 202.20
RIGGING LABOR (high riggers, ground riggers and electricians) Please contact Freeman Exhibitor Services at (773) 473-7080 for details.	
Please contact Freeman Exhibitor Services at (773) 473-7080 for details.	0.404.70
Electrical Rigger - ST	. \$ 101.70
Electrical Rigger - OT	. 151.40
Electrical Rigger - DT	. 202.20
MISCELLANEOUS EQUIPMENT	<b>.</b>
One Ton Hoist (power not included - complete Electrical Order Form)	. \$ 546.40
Half Ton Hoist (power not included - complete Electrical Order Form)	. \$ 384.35
12" x 12" Box Truss (per foot) - Silver or Black	. \$ 21.85
12" x 18" Box Truss (per foot) - Black	\$ 25.00
20.5" Box Truss (per foot) - Black	. \$ 28.00
Small Rotator	. \$ 273.25
Large Rotator	. \$ 546.40 \$ 218.60
Design Fee	\$∠10.00 \$ 105.10

- Dismantle labor will be charged at 40% of the total install time rounded to the next half hour. Show site price applies to all labor orders placed at show site.
- If exhibitors are providing their own hanging hardware, it must be made in the United States and stamped with the Working Load Limit Capacity on the hardware for Freeman to use this equipment in the installation of your booth. If the hardware does not meet this criteria, Freeman will provide the appropriate hardware at an additional charge.
- Exhibitors will be allotted (1) one Condor Crew per 20 hoists.
- Please attach a detailed production schedule that includes a daily list of labor and equipment needed for the duration of the show.
- One Design Fee is required for all Hoist orders and any booth bringing in hoists from outside vendors.

MPANY NA	ME:			BOOTH#	:	
NTACT NA	ME:			PHONE #	:	
AIL ADDRI	ESS:					
Assistand	ce, please ema	ail our experts at <u>ch</u>	icagoelectrical@fr	reemanco.com or ca	II 773-473-7080.	
		For fast	, easy ordering, go to	www.freemanco.com	/store	
	HANGING	TRUSS & TI	IEATRICAL L	IGHTING EQI	JIPMENT A	ND LABOR
			INSTALLATIO	ON LABOR		
CLIDE	DVISION DV	, EDEEMAN ELE	CTRIC RIGGING	LAROR		
		e information on		LABOR		
• Inst	allation of you	r exhibit will be com	pleted at our discre	tion prior to show ope	ening.	
	· ·			Phone Number	•	
Lillerge	incy Contact.			I florie Number	• — — — — — — — — — — — — — — — — — — —	
SUPE	RVISION BY	EXHIBITOR PE	RSONNEL			
Supervi				Phone Number		
Date	Time	No. of People	Approx.Hours	Total Hours	Hourly Rate	Total Estimated Co
			x		\$	= \$
			х		\$	= \$
				Freeman Supe	rvision (\$120.00) Total Installation	
					TOTAL ITISTALIATION	= \$
			DISMANTLI	E LABOR		
0		FREEMAN ELECTION ELECTION ELECTION	CTRIC RIGGING	LABOR		
	complete m			s not properly packed	and labeled by ex	khibitor.
Please		sponsible for produc				
Please • Free	eman is not re			, with \$120.00 per ho	our charge.	
• Free	eman is not res charge for this	s service is the total	dismantle labor bill	, with <b>\$120.00 per ho</b> Phone Number	-	
Please • Free • The Emerge	eman is not rest charge for this ency Contact:	s service is the total	dismantle labor bill	•	-	
Please • Free • The Emerge	eman is not reserved charge for this ency Contact: _	s service is the total	dismantle labor bill	Phone Number	·	
Please • Free • The Emerge	eman is not react charge for this ency Contact: _  RVISION BY sor will be:	s service is the total	dismantle labor bill	•		

### **PLEASE NOTE:**

IF EXHIBITOR APPOINTED CONTRACTOR (EAC) DOES NOT SHOW UP AT THE DESIGNATED TIME, THE CLIENT COULD BE RESPONSIBLE FOR THE ORDERED ELECTRICAL LABOR.

Freeman Supervision (\$120.00) = \$\_\_\_

Total Dismantle = \$\_

8201 West 47th Street McCook, IL 60525 (773) 473-7080 • Fax (469) 621-5603 Email: FreemanChicagoES@freemanco.com

# <u>IMPORTANT INFORMATION - PLEASE READ PRIOR TO ORDERING</u>

# **HANGING TRUSS & LIGHTING EQUIPMENT**

# OFFICIAL ELECTRICAL CONTRACTOR RESPONSIBILITIES

- Freeman personnel/employees must operate all chain motors, including the final trim.
- Freeman personnel/employees only will be allowed in aerial lifts.
- Freeman personnel/employees only will be allowed to operate mechanized equipment.
- Freeman personnel/employees must assemble and disassemble any and all overhead rigging. This includes, but is not limited to:
  - \* The assembly of all truss
  - \* The attachment and disassembly of light fixtures to truss
  - \* The installation and dismantle of power sources, programmable dimmable lighting packages, chain motors and span sets.
- The Electrical Contractor will run all initial power sources and Freeman personnel will make all connections to the dimmable power sources.
- Freeman Electricians install/dismantle all programmable dimmable lighting fixtures, video walls, audio, and projection.

# PLACING YOUR ORDER (please include these items when placing your order)

- Complete the Method of Payment
- Complete the Hanging Truss & Chain Hoist Order Form
- Complete the Electrical Order Form for chain hoist power
- Complete the Electrical Labor Order Form for chain hoist power
- Include Rigging Plot in a DWG format with the order forms plot must reflect the following:
  - 1. Hang point locations
  - 2. Height above the floor of each hang point
  - 3. Weight that will be suspended from each hang point
  - 4. Exhibit plan showing the location of the hang points and the structure as it pertains to the exhibit plan
- Complete the Structural Integrity Statement.
- Send the above information to Freeman at the address on the order forms

# **GROUND-SUPPORTED TRUSS & LIGHTING EQUIPMENT**

### OFFICIAL ELECTRICAL CONTRACTOR RESPONSIBILITIES

- Freeman Electricians will provide installation and dismantle labor of self-climbing and/or mechanized truss systems.
- Freeman Electricians must install and dismantle any programmable dimmable lighting fixtures that are attached to any ground-supported truss.
- Freeman Electricians must assemble and disassemble as well as install and dismantle all electrical hanging signs.

# PLACING YOUR ORDER (please include these items when placing your order)

- Complete the Method of Payment
- Complete the Hanging Truss & Chain Hoist Order Form
- Complete the Structural Integrity Statement
- Send the above information to Freeman at the address on the order forms

Revised 07-11

Page 2 of 2

# **IMPORTANT INFORMATION (continued)**

# NON-ELECTRICAL HANGING SIGNS (UNDER 250 POUNDS)

# OFFICIAL ELECTRICAL CONTRACTOR RESPONSIBILITIES

• Freeman personnel/employees must assemble and disassemble, install and dismantle all hanging signs.

# PLACING YOUR ORDER (please include these items when placing your order)

- Complete the Method of Payment
- Complete the Hanging Sign Order Form
- Include Assembly Instructions
- Complete the Structural Integrity Statement
- Ship sign to Freeman warehouse using the "Hanging Sign" shipping labels provided
- Send the above information to Freeman at the address on the order forms

# NON-ELECTRICAL HANGING SIGNS

(OVER 250 POUNDS - CHAIN HOIST OR FALL IS REQUIRED)

### **OFFICIAL CONTRACTOR RESPONSIBILITIES**

- Freeman personnel/employees must assemble and disassemble all hanging signs.
- Freeman personnel/employees must install and dismantle all hanging signs.

# PLACING YOUR ORDER (please include these items when placing your order)

- Complete the Method of Payment
- Complete the Hanging Sign Order Form
- Complete the Hanging Truss & Chain Hoist Order Form
- Complete the Electrical Order Form for chain hoist power
- Complete the Electrical Labor Order Form for chain hoist power
- Include Assembly Instructions
- All rigging plans must be submitted in a DWG format to Freeman Rigging Manager three (3) weeks prior to move-in.
- Complete the Structural Integrity Statement
- Ship sign to Freeman warehouse using the "Hanging Sign" shipping labels provided
- Send the above information to Freeman at the address on the order forms

# **ELECTRICAL HANGING SIGNS**

### OFFICIAL ELECTRICAL CONTRACTOR RESPONSIBILITIES

- Electrical contractor will assemble and disassemble all electrical hanging signs.
- Electrical contractor will install and dismantle all electrical hanging signs.
- Electrical contractor will install chain hoist and attach sign to the hoist for signs over 250 pounds.
- Power for chain hoist must be included with your order for electrical services.

# PLACING YOUR ORDER (please include these items when placing your order)

- Complete the Hanging Sign Order Form
- Complete the Electrical Labor Order Form
- Complete the Electrical Services Order Form
- Include Assembly Instructions

Revised 07-11

- Complete the Structural Integrity Statement
- Ship sign to Freeman warehouse using the "Hanging Sign" shipping labels provided.
- Send the above information to electrical contractor at the address on the order forms

8201 West 47th Street McCook, Illinois 60525 (773) 473-7080 • Fax (469) 621-5603

(773) 473-7080 • Fax (469) 621-5603 Email: FreemanChicagoES@freemanco.com DISCOUNT PRICE DEADLINE DATE OCTOBER 27, 2016

INCLUDE THE FREEMAN METHOD OF PAYMENT FORM WITH YOUR ORDER

NAME OF SHOW:	RADIOLOGICAL SOCIETY OF NORTH AME	ERICA / N	ovember	27 - Decembe	er 1, 2016
COMPANY NAME:		воот	H #:		
CONTACT NAME:		PHON	IE #:		
E-MAIL ADDRESS:					
For Assistance, p	lease email our experts at chicagoelectrical@freema	nco.com or	call 773-47	3-7080.	
	For fast, easy ordering, go to www.fr	eemanco.co	m/store		
COMPRES	SED AIR: 90-100 lbs. PSI (Rental tax of 9%	applies)	D:	Otendard	
		QTY.	Discount <u>Price</u>	Standard <u>Price</u>	<b>TOTAL</b>
	e for 1st outlet (includes up to 90 feet of air line)		584.85	877.30 = \$ _	
	ets within 15 feetage per foot (after 1st 90 feet)		290.25 4.80	435.40 = \$ _ 4.80 = \$	
/ taditional look	age per loot (alter 1st so reet)		4.00	Ψ.00 Ψ _	
				Total	
	ection is a 1/4" AMFLO C-1 quick disconnect. <b>Note:</b> Outer in air lines. Exhibitors should supply their own filter				
		or other eq	uipinient to n	andle moisture c	or water.
	ental tax of 9% applies) e for water outlet (includes first 90 feet of water line)		519.10	778.65 = \$ _	
Additional foot	age per foot (after 1st 90 feet)		4.80	4.80 = \$	
				_	
				Total	
	re may vary. No guarantee can be made of minimum on e to have a pressure regulator valve installed.	r maximum	pressures. I	If pressure is criti	ical, exhibitors
	,				
	<i>ental tax of 9% applies)</i> e for first drain outlet at rear of booth (includes 1st 90 ft.	)	519.10	778 65 = \$	
	tage per foot (after 1st 90 ft.)		4.80	4.80 = \$	
				Total _	
FILL & DP/	AINS (Purchase tax of 10.25% applies)				
	S		238.85	358.50 = \$ _	
	onsal 100 Gallons (after 400 Gallons)		298.55 45.00	448.00 = \$ _ 67.50 = \$	
Lacit Additions	i 100 Gallotis (alter 400 Gallotis)		43.00	07.50 - ψ _	
				Total _	
NOTE: Plumbi	ing Contractor not responsible for color or sediment in	water fill.	f waste wate	er for drain conta	ains hazardous
	nicals or metals, it cannot be drained. Prices for fill & dr				r minimum.
Additional labo	or charges may be incurred if equipment leaks and/or er	ndangers of	ner property.		
Ramps over ut	tility lines in a booth are provided on a time and materia	al basis. A r	ninimum of	1/2 hour addition	al labor charge
will apply to lay	y lines under the carpet. A minimum of 1/2 hour labor v				
order to show I	location of lines.				
GASES & N	MISCELLANEOUS EQUIPMENT				
(Rental tax o	of 9% applies to equipment and material - purc	chase tax	of 10.25%	appies to Gas	s Type)
	n estimate and complete the following:				
Gas Type Equipment/Ma				\$ _	
<u> </u>				Φ _	
LABUR (Ta	x not applicable)				Price
Straight Time					
Straight Time:	: 8:00 A.M. to 4:30 P.M. Monday through Friday				
Overtime: 4:30	0 P.M. to 8:00 A.M. Monday through Friday; First (8)	hours at w	ork on Satu	irday up to 4:30	P.M.
	After (8) hours at work on Saturday, or after 4:30 P.I day and Holidays.	vi. Oli Satur	uay; regard	ness of starting	ume.
	e, Overtime and Double Time Labor Invoicing will be i	n complian	ce per MPE	A Legislation.	
	PURCHASE TOTAL COST		RENTAL 1	TOTAL COST	

Subtotal

10.25% Tax

**Total Cost** 

**Total Cost** 

9% Tax

# PLUMBING CONDITIONS AND REGULATIONS

- To receive discount prices, order must be received by Freeman with full payment.
- 2. Credit will not be given for connections installed and not used.
- All material and equipment furnished by Freeman for this service order shall remain Freeman property and shall be removed ONLY BY FREEMAN at the close of the show.
- 4. All equipment must comply with state and local safety codes.
- 5. Claims will not be considered unless filed by exhibitor prior to close of show, no exceptions.
- Under no circumstances shall anyone other than "Qualified Plumbing Personnel" make service connections.
- 7. All equipment using water must have inlet and outlet properly tagged.
- Unless otherwise directed, Freeman Plumbing Personnel are authorized to cut floor coverings to permit installation of service.
- Connection rates listed cover bringing service from main line to booth and do not include connecting equipment.
- 10. Service outlet size will be determined by the volume required.
- 11. All work performed within booth attaching lines to equipment will be charged on a time and material basis.
- 12. All outlets will be installed on the floor at the backwall of booth.
- 13. Freeman will not be responsible for moisture or water in air lines. Exhibitors should supply their own filter or other equipment to handle moisture or water.
- 14. Freeman must have 30 days notice in order to supply special regulators, strainers, traps, etc.
- 15. All utility outlets include up to 90 feet of accomplished distance. Use of additional footage or equipment will be charged at the prevailing labor and material rate.
- 16. Exhibitors are not allowed to bring air compressors on the show floor.
- 17. Pressure may vary. No guarantee can be made of minimum or maximum pressures. If pressure is critical, exhibitors should arrange to have a pressure regulator valve installed.
- 18. Please contact our Plumbing Department at 773-473-7080 for an estimate regarding labor or additional footage.

#### ATTENTION:

Most bottled gases are required to be removed nightly from the show floor per MPEA regulations. Additional charges for removal and re-installation will apply. If you have questions regarding this, please contact our plumbing department at: 773-473-7080.

Natural gas lines are required to be installed with hard piping. Additional labor charges will apply to the outlet pricing.

Please contact our plumbing department at: 773-473-7080 for quotation.

Certain areas require overhead drops for air, water and gas lines. Additional labor charges will apply for overhead work. Please contact our plumbing department at: 773-473-7080 for information.

- Electricity or electrical labor to connect and operate any plumbing apparatus is NOT INCLUDED.
- All electrical requirements must be ordered on the Electrical Order Form.

RSNA Project# 14-417294