

Truss, Hoists, Lighting, Aerial Equipment, Suspended Video Walls, Electrical Service and Labor Questionnaire



Information supplied on this questionnaire will be used to schedule Aerial Equipment (boom and scissors lifts) labor and installation of overhead electrical service requirements. Labor and aerial information are required daily.

Type: LightingSound	Video Press Release	General Exhibitor	Display House I&D		
Company:	Con	tact:			
Address:	City:		State: _Zip:		
Business Phone:	Cell Phone:	E-mail:			
	Client Inf	ormation			
Client: Booth Number:					
OVE	RHEAD ELECTRICAL	SERVICE INFORM	ATION		
<u>Service</u>	Quantity:				
208V/3Phase 100A Standard					
208V/3Phase 100A 24 Hour					
208V/3Phase 200A Standard					
208V/3Phase 200A 24 Hour					
208V/3Phase 400A Standard					
208V/3Phase 400A 24 Hour					
Suspended Video Wall		Video Wall Size:			
TR	<u>USS, HOISTS AND LI</u>	GHTING INSTRUME	<u>NTS</u>		
	Number of Hoists	: Number of Ins	struments:		
Truss Manufacture:					
Truss Manufacture: Truss Footage:			ents:		

NOTE: This questionnaire is not an order form. The information provided is to schedule labor, aerial equipment and provide locations for Truss, Hoists, Lighting and Electrical Overhead service drops.



Truss, Hoists, Lighting Aerial Equipment, Suspended Video Walls, Electrical Service and Labor Questionnaire



Information supplied on this questionnaire will be used to schedule Aerial Equipment (boom and scissors lifts) labor and installation of overhead electrical service requirements. Labor and aerial information are required daily. **NOTE: Scaled truss drawings with locations, hoists and pick points loads are required. Scaled**

overhead electrical service drawings showing drop locations are required. Drawings need to indicate client name, booth number and be orientated with adjoining booth numbers or compass points (NSEW) and engineered stamped drawing.

COMPANY AND CLIENT INFORMATION

Company:									
Client:		Booth Number:							
LABOR AND AERIAL EQUIPMENT SCHEDULE INFORMATION									
<u>Phase</u>	<u>Day</u>	Date	Starting Time	<u>Labor</u>	<u>Boom Lift</u>	Scissors Lift			
Installation	S	<u>1/28/2018</u>							
Installation	Μ	<u>1/29/2018</u>							
Installation	Т	<u>1/30/2018</u>							
Installation	W	<u>1/31/2018</u>							
Installation	TH	<u>2/1/2018</u>							
Installation	F	<u>2/2/2018</u>							
Installation	SA	<u>2/3/2018</u>							
Installation	SU	<u>2/4/2018</u>							
Installation	М	<u>2/5/2018</u>							
Installation	Т	<u>2/6/2018</u>							
Focus	Т	2/6/2018							
Focus	W	<u>2/7/2018</u>							
Opening (AM)	TH	<u>2/8/2018</u>							
Media/Press	TH	2/8/2018							
Maintenance	TH	2/8/2018							
Media/Press	F	<u>2/9/2018</u>							
Charity	F	2/9/2018							
Maintenance	F	<u>2/9/2018</u>							
Maintenance	SA	<u>2/10/2018</u>							
Maintenance	S	<u>2/11/2018</u>							
Maintenance	Μ	<u>2/12/2018</u>							
Maintenance	Т	<u>2/13/2018</u>							
Maintenance	W	<u>2/14/2018</u>							
Maintenance	TH	<u>2/15/2018</u>							
Maintenance	F	<u>2/16/2018</u>							
Maintenance	SA	<u>2/17/2018</u>							
Maintenance	SU	<u>2/18/2018</u>							
Tear Out	М	2/19/2018							
Tear Out	Т	2/20/2018							
Tear Out	W	2/21/2018							
Tear Out	Т	2/22/2018							