

2024 AG AVIATION ASSOCIATION EXPO

EXHIBITOR SERVICES KIT

Ag Aviation Expo 2024

November 18-21, 2024 Fort Worth Convention Center Fort Worth, TX





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Welcome

Dear Ag Aviation Expo 2024 Exhibitor,

T3 Expo is proud to have been selected as the official service contractor for Ag Aviation Expo 2024. This document contains information and order forms for many of the services that we offer. Please take a few minutes to review and read this material carefully. Our goal is to help make your participation at this event a success. We recommend placing your orders as soon as possible in order to take advantage of the advance order discounts.

Our T3 Expo Customer Service department is ready to assist you with all your exhibiting needs; please contact <u>help@t3expo.com</u> or call +1.888.698.3397.

Thank you for your business, From all of us at T3 Expo





Ag Aviation Expo 2024 November 18-21, 2024 Fort Worth Convention Center Fort Worth, TX



Table of Contents

IAEE GUIDELINES IAEE Guidelines for Display Rules & Regulations	
T3 EXPO INFORMATION Show Information Important Dates & Deadlines Checklist Preshow Checklist On-site Checklist	
SHIPPING INFORMATION Material Handling Shipping Addresses Vehicle Spotting Fee Cartload Service TForce Freight Trade Show Form Advance Shipment Labels Direct Shipment Labels Hanging Sign Advance Shipment Labels	42 43 44 45 46 46 48 49 50

3 SERVICE INFORMATION & FORMS

10' x 10' Presta™ Rental Exhibit Package	52
10' x 10' Presta™ Rental Exhibit Package 10' x 20' Presta™ Rental Exhibit Package	53
10 v 10 Death Dealvage	
10' x 20' Booth Package 10' x 20' Booth Package Print Production Artwork Requirements Carpet Options Carpet & Padding Order Form Furniture – Standard Chairs Accessories / Pipe & Drape	55
Print Production Artwork Requirements	56
Carpet Options	57
Carpet & Padding Order Form	58
Furniture – Standard Chairs	59
Accessories / Pipe & Drape	60
Furniture / Accessories / Pipe & Drape Order Form	61
Lisplay Taples & Counters	
Display Tables & Counters Order Form	63
Display Labor & Forklift Order Form Hanging Sign Order Form	64
Hanging Sign Order Form	65
Hanging Sign Description & Position	66
Accessible Storage & Cleaning Order Form	67
AFR Furniture Rental Catalog & Order Forms	68
CORT Tradeshow Furniture Catalog & Order Forms	69

ADDITIONAL INFORMATION & FORMS

Payment Information	71
Notification Of Intent To Use EAC	72
Third Party Authorization	
United States Fire Department Regulations	
Fort Worth Labor Guidelines	75

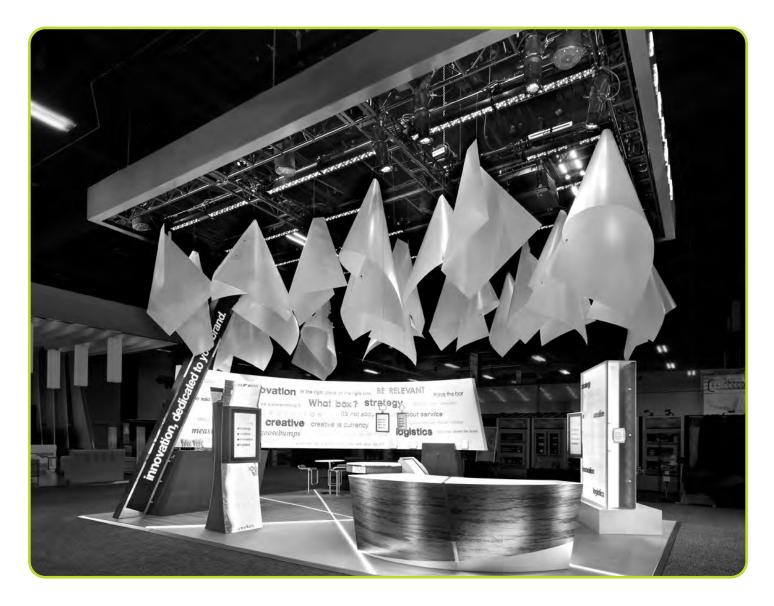
ANCILLARY INFORMATION & FORMS

Electrical & Plumbing Services Order Forms	
FWCC Exhibitor Telecom Product List	
FWCC WiFi Options	
FWCC Rigging Pricing & Policies	
FWCC Service Providers List	
Floral Services Order Form	



International Association of Exhibitions and Events®

Guidelines for Display Rules and Regulations 2023 North American Update



The following *Guidelines for Display Rules and Regulations* have been established by the International Association of Exhibitions and Events[®] (IAEE) to assist in promoting continuity and consistency among North American exhibitions and events. This revised 2023 edition is offered as a resource for exhibition and event organizers to use in creating consistent and fair exhibiting standards for their events.

Recognizing that every show is unique, IAEE presents the information contained within as recommendations or suggestions for exhibiting standards each Organizer should consider. Organizers are encouraged to review the *Guidelines* and then develop their own show-customized set of exhibiting rules and regulations based on the individual features of their specific exhibition or event.

Once an Organizer has finalized their show's official set of display rules, it is good practice to provide access to a digital copy within the show's exhibitor prospectus, an exhibitor services kit, and the official rules and regulations pertaining to exhibitor participation. By providing exhibitors with the professional standards expected of their displays and participation, they will be prepared to properly design, build and plan their booth's layout and content allowing for an environment where all exhibitors will have the opportunity for successful interaction with their audiences.

Important Note: Although compliance with fire, safety, the U.S. Americans with Disabilities Act (ADA), and other state, federal or provincial government requirements have been addressed, Organizers should always check with exhibition service contractors and the facility for specific details on local regulations and requirements.

IAEE is a global association that serves as the foremost authority on exhibitions and events management and operations, and these **Guidelines** are the model for most North American exhibitions and events but in all instances, organizations should consult their legal counsel. In no event shall IAEE be held liable for damages of any kind in connection with the material, methods, information, techniques, opinions or procedures expressed, presented, or illustrated in these **Guidelines** or related materials.



International Association of Exhibitions and Events®

TABLE OF CONTENTS

LINE-OF-SIGHT STYLE	1
Linear or In-line Booth	1
Dimensions	1
Use of Space	1
Corner Booth	2
Perimeter Booth	2
Dimensions and Use of Space	2
End-cap Booth	3
Dimensions and Use of Space	3
Peninsula Booth	4
Dimensions and Use of Space	4
Split Island Booth	5
Dimensions and Use of Space	5
Island Booth	6
Dimensions and Use of Space	6
Extended Header Booth 20ft (6.10m) or Longer	7
Dimensions and Use of Space	7
Remote-Controlled Devices	8
CUBIC CONTENT STYLE	8
OTHER IMPORTANT CONSIDERATIONS	8
Canopies and Ceilings	9
Structures and Tie-Offs	10
Structures	10
Tie-offs	10
Hanging Signs and Graphics	10
Teardrop Signs and Tents	10
Truss	11
Video Displays	11
Towers and Multi-story Exhibits	11
U.S. Americans with Disabilities Act (ADA)	

TABLE OF CONTENTS (continued)

ISSUES COMMON TO ALL BOOTH TYPES	11
Structural Integrity	12
Flammable and Toxic Materials	12
Hazardous Waste	12
Storage	12
Electrical	13
Lighting	13
Demonstrations	
Sound/Music	14
Vehicles (For Both Gas and Electric Vehicles)	15
Fire Equipment	
Hanging Signs	15
ADVISORY NOTES TO EXHIBITION ORGANIZERS	15
Hardwall Booths	16
Perimeter Openings	16
Pipe and Drape	16
Product Height	16
Height Variances	
Environmental Responsibility	
APPENDIX	
IAEE EXTENDS A SPECIAL THANK YOU TO THE FOLLOWING VOLUNTEERS FOR THEIR INPUT:	28

IAEE has identified two distinctly different styles of show display regulations. One style is "Line-of-Sight" while the second is "Cubic Content." Organizers should decide which style is best suited to their event or designated section of the event. Organizers might find line of sight rules are best for linear booths and cubic content rules for configurations of island, peninsula or perimeter booths.

LINE-OF-SIGHT STYLE

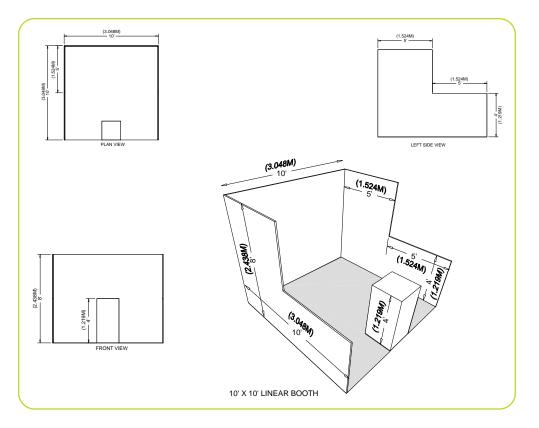
Line-of-Sight display rules provide restrictions on certain areas of booths to allow attendees to view neighboring booths in their line of sight as they walk the floor. There are a variety of booth types, and each one is addressed below with specific insight on how to implement Line-of-Sight regulations.

LINEAR OR IN-LINE BOOTH

The ability to have products or services easily seen by attendees as they walk the aisles is essential to all exhibitors, and that is the basis for including a Linear Booth Line-of-Sight setback rule. Linear Booths, also called "in-line" booths, are generally arranged in a straight line and have neighboring exhibitors on their immediate right and left, leaving only one side exposed to the aisle.

Dimensions

For purposes of consistency and ease of layout and/or reconfiguration, floor plan design in increments of 10ft (3.05m) has become the de facto standard in the United States. Therefore, unless constricted by space or other limitations, Linear Booths are most



commonly 10ft (3.05m) wide and 10ft (3.05m) deep, i.e. 10ft by 10ft (3.05m by 3.05m). A maximum back wall height limitation of 8ft (2.44m) is specified to prevent display materials from imposing on neighboring exhibits behind the back wall.

Use of Space

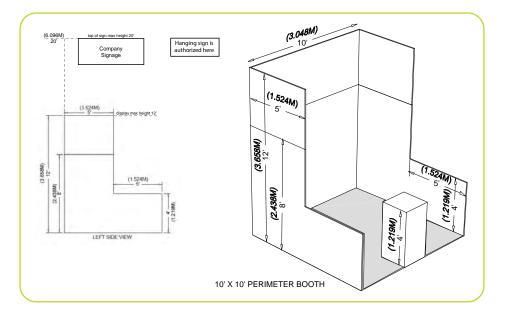
Regardless of the number of Linear Booths utilized, e.g. 10ft by 20ft (3.05m by 6.10m), 10ft by 30ft (3.05m by 9.14m), 10ft by 40ft (3.05m by 12.19m), etc., display materials should be arranged in such a manner so as not to obstruct sight lines of neighboring exhibitors. The maximum height of 8ft (2.44m) is allowed only in the rear half of the booth space, with a 4ft (1.22m) height restriction imposed on all materials in the remaining space forward to the aisle. Note: When three or more Linear Booths are used in combination as a single exhibit space, the 4ft (1.22m) height limitation is applied only to that portion of exhibit space which is within 10ft (3.05m) of an adjoining booth.

CORNER BOOTH

A Corner Booth is a Linear Booth at the end of a series of in-line booths with exposure to intersecting aisles on two sides. All guidelines for Linear Booths apply.

PERIMETER BOOTH

A Perimeter Booth is a Linear Booth that backs to an outside wall of the exhibit facility rather than to another exhibit.

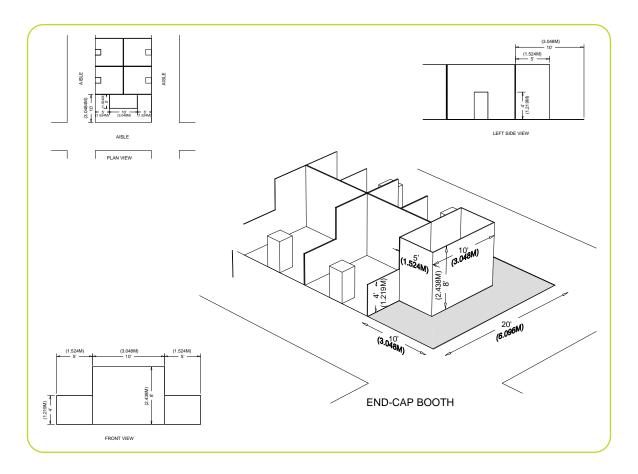


Dimensions and Use of Space

All guidelines for Linear Booths apply to Perimeter Booths except that the typical maximum back wall height for Perimeter Booths is 12ft (3.66m).

END-CAP BOOTH

An End-cap configuration is essentially an in-line (linear) booth placed in the position of a Peninsula or Split Island. For shows that have Line-of-Sight rules and not Cubic Content, this configuration must follow the dimensions below. Organizers should be alert to exhibitors reserving End-cap configurations to ensure they do not violate Linear Booth Line-of-Sight regulations for neighboring exhibits. (In most cases, this booth style is not recommended due to the Line-of-Sight issues, and Organizers should be aware of these challenges when using them.)

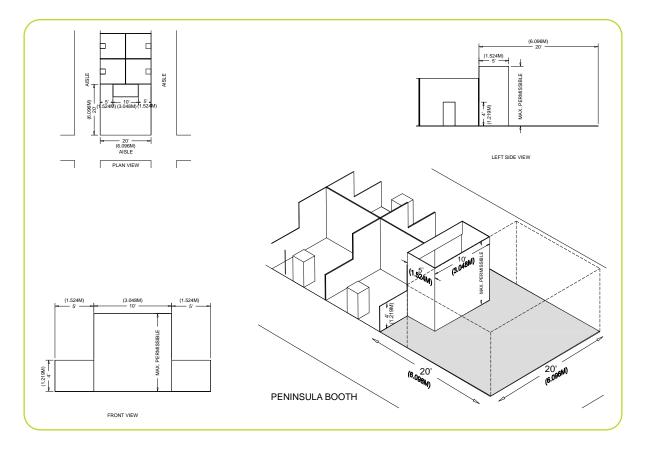


Dimensions and Use of Space

End-cap Booths are generally 10ft (3.05m) deep by 20ft (6.10m) wide. The maximum back wall height allowed is 8ft (2.44m) and the maximum backwall width allowed is 10ft (3.05m) at the center of the backwall with a maximum 5ft (1.52m) height on the two side aisles. Within 5ft of the two side aisles, the maximum height for any display materials is 4ft.

PENINSULA BOOTH

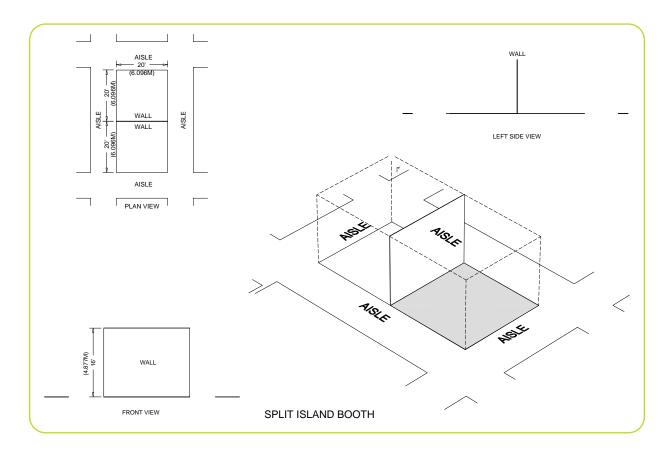
A Peninsula Booth is exposed to aisles on three sides. There are two types of Peninsula Booths: (a) one which backs to Linear Booths, and (b) one which backs to another Peninsula Booth which is referred to as a "Split Island Booth."



Dimensions and Use of Space

A Peninsula Booth is usually 20ft by 20ft (6.10m by 6.10m) or larger. When a Peninsula Booth backs up to two Linear Booths, the back wall is restricted to 4ft (1.22m) high within 5ft (1.52m) of each aisle, permitting adequate line of sight for the adjoining Linear Booths. A typical maximum height range allowance is 16ft to 20ft (4.88m to 6.10m), including signage for the center portion of the back wall. Double-sided signs, logos and graphics shall be set back 10ft (3.05m) from adjacent booths.

SPLIT ISLAND BOOTH



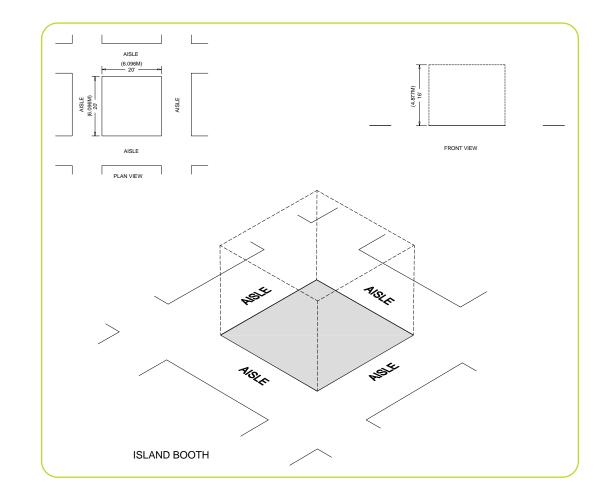
A Split Island Booth is a Peninsula Booth which shares a common back wall with another Peninsula Booth.

Dimensions and Use of Space

The entire Cubic Content of this booth may be used, up to the maximum allowable height, without any back wall Line-of-Sight restrictions. A typical maximum height range allowance is 16ft to 20ft (4.88m to 6.10m), including signage. The entire Cubic Content of the space may be used up to the maximum allowable height. Double-sided signs, logos and graphics shall be set back 10ft (3.05m) from adjacent booths.

For large shows with big exhibitors, it may be difficult to maintain the entire booth and hanging sign to be within 16ft. If you make it 20 ft then you run the risk of lots of large booths (with or without signs) being 20 ft and dwarfing all around them. That is fine as long as everyone is aware of it. An alternative could be to offer a max booth height of 16 ft and each exhibitor must have a 4 ft gap between the top of the booth and the bottom of the hanging sign. The only exception is if the booth and hanging sign can stay below 16ft. It is far from perfect but does allow at least the ability to see through a booth.

ISLAND BOOTH



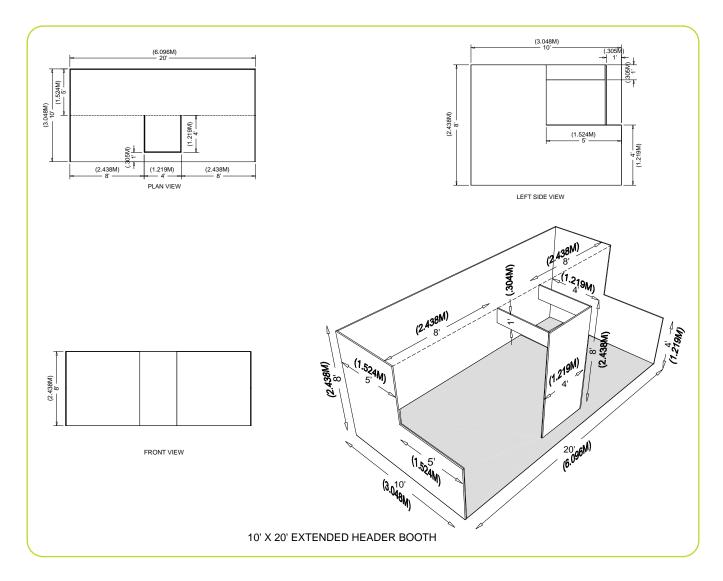
An Island Booth is any size booth exposed to aisles on all four sides.

Dimensions and Use of Space

An Island Booth is typically 20ft by 20ft (6.10m by 6.10m) or larger, although it may be configured differently. Island booths should not be be allowed at less than 400 sq ft. Island booths at 200 or 300 sq ft basically result in frustrating everyone behind them. The entire Cubic Content of the space may be used up to the maximum allowable height, which is usually a range of 16ft to 20ft (4.88m to 6.10m), including signage.

EXTENDED HEADER BOOTH 20FT (6.10M) OR LONGER

An Extended Header Booth is a Linear Booth 20ft (6.10m) or longer with a center extended header.



Dimensions and Use of Space

All guidelines for Linear Booths apply to Extended Header Booths, except that the center extended header has a maximum height of 8ft (2.44m), a maximum width of 20 percent of the length of the booth, and a maximum depth of 9ft (2.7m) from the back wall.

CUBIC CONTENT STYLE

Cubic Content style allows exhibits to fully occupy the width, depth and height of the booth footprint. For example, a 10ft by 10ft $(3.05m \times 3.05m)$ booth would be allowed to utilize the full volume of the cube of a 10ft wide $(3.05m) \times 10$ ft deep $(3.05m) \times 8$ ft (2.44m) high area.

It is the choice of the Organizer to allow use of full Cubic Content in linear exhibit space or to observe the Line-of-Sight set-back rule. It is common at certain types of exhibitions or events to eliminate the Line-of-Sight requirement for Linear, End-cap, and Peninsula Booths that back up to Linear Booths. This permits exhibitors to utilize the full Cubic Content of the booth.

Organizers that utilize Cubic Content in Linear Booths do so for one or all of these reasons:

- Cubic Content is more conducive to certain types of product displays or experiences.
- Cubic Content maximizes the exhibit space and investment.
- Generally, exhibitions outside North America utilize Cubic Content making the show friendlier to international exhibitors.
- Cubic Content reduces the need to police exhibits to enforce Line-of-Sight setback rules.

Use of Cubic Content may create situations where the Organizer must address exhibits that have unfinished walls. A determination must be made as to responsibility for finishing these unfinished walls.

It is prudent for the Organizer considering Cubic Content to examine the concerns, advantages and disadvantages prior to putting Cubic Content guidelines into practice. It is often wise to consult with the exhibition's Exhibits Advisory Board or perhaps conduct a focus group of the exhibition's or event's exhibitors to determine their interest and gain their feedback and support for the concept. Organizers must be proactive in communicating with exhibitors and understand the effect it will have on the exhibition or event.

To learn more about Cubic Content, read the *IAEE White Paper: Evaluating and Implementing Cubic Content into Linear Exhibit Space* in the Appendix on page 17.

OTHER IMPORTANT CONSIDERATIONS

REMOTE-CONTROLLED DEVICES

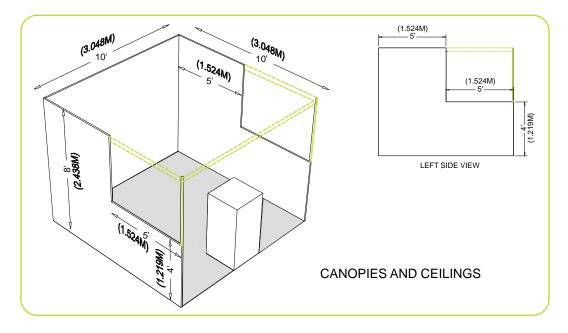
Products such as remote-controlled cars, drones, planes, helicopters, robots, etc. are to be demonstrated in a safely controlled area of the exhibit floor (i.e. Demonstration Area). When a remote-controlled device is to be used for the purpose of demonstrating a product that requires use of an area outside of the exhibitor-assigned booth space, the Organizer will provide a Demonstration Area for this purpose. The Demonstration Area should include safe netting or other barrier appropriate to accommodate product(s) being demonstrated and be included on the master floor plan submitted for Fire Marshal approval. Each individual facility reserves the right to determine what constitutes a safe and controlled Demonstration Area prior to final plan approval.

NOTE for Drone Operation: Local facility and city ordinances are in effect in most areas and prohibit drone activity near the public or in public spaces. The accepted drone default regulation is the <u>FAA Small UAS Rule Part 107</u> which requires drone operators to obtain a Remote Pilot Certificate. Commercial regulations often require permits and insurance.

CANOPIES AND CEILINGS

A canopy sign is similar to an awning on a building, except it does not include the goal of providing shelter. It extends from a booth to serve the function as a marquee. Canopies, including ceilings, umbrellas and canopy frames, can be either decorative or functional (such as to shade computer monitors from ambient light or to allow for hanging products). Canopies for Linear or Perimeter Booths should comply with Line-of-Sight requirements. (See "Use of Space" for Linear or Perimeter Booths, and height limits).

The bottom of the canopy should not be lower than 7ft (2.13m) from the floor within 5ft (1.52m) of any aisle. Canopy supports should be no wider than three inches 3in (.08m). This applies to any booth configuration that has a sight line restriction, such as a Linear Booth. Fire and safety regulations in many facilities strictly govern the use of canopies, ceilings and other similar coverings. Check with the appropriate local agencies prior to determining specific exhibition rules.



STRUCTURES AND TIE-OFFS

Structures

Show Organizer requires a stamped certification from a design professional (Civil or Structural Engineer) registered in the state where the Event will be held affirming all calculations and specifications for any custom-built suspended elements such as but not limited to non-serially manufactured signs, lightboxes, headers, video wall surrounds, and entry portals. For additional assistance regarding these requirements, please reach out to the rigging vendor.

Tie-offs

Show Organizer reserves the right to request a stamped certification from a design professional (Civil or Structural Engineer) registered in the state where the Event will be held affirming all calculations and specifications and/or a peer review from such registered design professional for attachment of any structure to provide additional support terminating to the venue (Ex. Tie-ff of header, seismic lines, tie-ff of video walls). If you anticipate needing this service, please reach out to the rigging vendor review and pre-authorization."

HANGING SIGNS AND GRAPHICS

Most exhibition and event rules allow for Hanging Signs and Graphics in all standard Peninsula and Island Booths, usually to a maximum height range of 16ft to 20ft (4.88m to 6.10m) from the top of the sign, or as determined by the Organizer. End-cap Booths do not qualify for Hanging Signs and Graphics. The distance is measured from the floor to the top of the sign. Whether suspended from above, or supported from below, they should comply with all ordinary use-of-space requirements. For example, the highest point of any sign should not exceed the maximum allowable height for the booth type. (An exception to this rule is made for Perimeter Booths, which can have a 12ft [3.66m] backwall but max sign height can be 20ft. [6.10m]. See page 2 Perimeter Booth for diagram.)

Hanging Signs and Graphics should be set back 10ft (3.05m) from adjacent booths and be directly over contracted space only.

Approval for the use of Hanging Signs and Graphics, at any height, should be received from the Organizer at least 60 days prior to installation. Variances may be issued at the Organizer's discretion. Drawings should be available for inspection.

Sign Hanging Points must be engineered, and the hardware must be domestic, forged, shouldered, rated, and stamped with Working Load Limit (WLL). All overhead rigging must comply with facility and show management regulations. The official contractor and/or facility will require an engineered print of all truss and lighting rigging including rigging point loads, as well as any ground supported truss structures or LED video walls. All submitted files should be in DWG format. This information is typically required at least three weeks out form the first day of move-in of an event. Electrical signs must be in working order and in accordance with the National Electrical Code. If any hang point exceeds 200 lbs. please notify the official contractor for official authorization.

TEARDROP SIGNS AND TENTS

Placement of Teardrop flags must be positioned in the back ½ of all linear booths.

Tents – must have no copy on the sides or back side and not exceed 8ft height limit. I would also specifically address the tents with extended ceilings, see below. Under no circumstances are these acceptable in a linear booth regardless of whether they have copy or not.

TRUSS

Truss is a frame used to carry a cover over a booth or suspend lighting or technical equipment over a booth. Some shows will allow to go over the height limit but require plans to the organizer and service contractor for approval.

VIDEO DISPLAYS

Show Organizer reserves the right to request approval from a registered design professional (Civil or Structural Engineer) and/ or a peer review from a registered design professional for all non-serially manufactured LED and Video Display systems. All LED and video display systems must comply to ANSI E1.50-1. This applies to ground supported and suspended LED and Video Display systems. If you anticipate needing this service, please reach out to your rigging vendor.

TOWERS AND MULTI-STORY EXHIBITS

A Tower is a free-standing exhibit component separate from the main exhibit fixture. The height restriction is the same as that which applies to the appropriate exhibit space configuration being used. Fire and safety regulations in many facilities strictly govern the use of Towers. A building permit or safety lines may be required.

A Multi-story Exhibit is a booth where the display fixture includes two or more levels. In many cities, a Multi-story Exhibit requires prior approval by the exhibit facility, and/or relevant local government agency, as well as the Organizer because it is deemed to be a "structure" for building purposes. The city building department generally needs to issue a building permit based on an application and drawings prepared and submitted by a licensed architect or engineer. Exhibitors should obtain local building regulations early on to ensure that all time constraints are met. Organizers should be prepared to assist exhibitors in this application process.

It is recommended that Organizers require exhibitors to provide engineering stamped documents for all Multi-story Exhibits and towers over 8ft (2.44m) in height. If engineering stamps are not required, exhibitors using these types of structures should, at a minimum, provide drawings for inspection.

ISSUES COMMON TO ALL BOOTH TYPES

U.S. AMERICANS WITH DISABILITIES ACT (ADA)

In the U.S., all exhibiting companies are required to be in compliance with the U.S. Americans with Disabilities Act (ADA), and are encouraged to be sensitive, and as reasonably accommodating as possible, to attendees with disabilities. Information regarding ADA compliance is available from the U.S. Department of Justice ADA Information Line (800) 514-0301, and from the ADA website at <u>www.ada.gov</u>.

Some examples of how to design an exhibit for ADA compliance:

- Make exhibits wheelchair accessible by ramping raised exhibit flooring without extending a ramp into the aisle. Note: a standard wheelchair ramp should have a grade no steeper than 1:12. This means that for every inch of rise (change in height), there should be 12 inches of run (change in length). Ramps should have a minimum width of 36 inches.
- Ramp the entry or use hydraulic lifts to trailer exhibits.
- Avoid double-padded plush carpet to ease mobility device navigation.
- Provide the same attendee experience on both levels of a two-story exhibit.

- Offer a signer or other auxiliary hearing-impaired apparatus for sound presentations or have a printed copy of the presentation available.
- **C** Run an audio presentation for people with sight problems.
- Arrange touch screen displays at a height to accommodate a person sitting in a wheelchair.

To avoid potential fines by the U. S. Department of Justice, exhibitors must adhere to the ADA rules. Exhibits are not exempt from ADA compliance.

STRUCTURAL INTEGRITY

All exhibit displays should be designed and erected in a manner that will withstand normal contact or vibration caused by neighboring exhibitors, hall laborers, or installation/dismantling equipment, such as fork lifts. Displays should also be able to withstand moderate wind effects that may occur in the exhibit hall when freight doors are open. Refer to local building codes that regulate temporary structures.

It is recommended that all exhibits 20ft by 20ft (6.10m by 6.10m) and larger require a drawing, plans or renderings, preferably digital, to be submitted to the Organizer, and to the show's Official Services Contractor for approval.

Exhibitors should ensure that any display fixtures such as tables, racks, or shelves are designed and installed properly to support the product or marketing materials to be displayed.

FLAMMABLE AND TOXIC MATERIALS

All materials used in display construction or decorating should be made of fire retardant materials and be certified as flame retardant. Samples should also be available for testing. Materials that cannot be treated to meet the requirements should not be used. A flame-proofing certificate should be available for inspection. Exhibitors should be aware of, and must adhere to, all local regulations regarding fire/safety and environment.

Exhibitors should dispose of any waste products they generate during the exhibition in accordance with guidelines established by the U.S. Environmental Protection Agency, or the appropriate government entity in the country the exhibition will be held, and the facility.

HAZARDOUS WASTE

Hazardous waste requires special arrangements to be prepared in advance of event dismantle with either the facility or a local independent disposal company. Exhibitors are responsible for all costs associated with such specialized removal.

STORAGE

Fire regulations in most exhibit facilities prohibit storing product, literature, empty packing containers, or packing materials behind back drapes or under draped tables. In most cases, however, exhibitors may store a limited supply of literature or product appropriately within the booth area, as long as these items do not impede access to utility services, create a safety problem, or look unsightly.

ELECTRICAL

Every exhibit facility has different electrical requirements and rules regarding who is permitted to provide equipment and labor; however, minimum guidelines are suggested:

- Solution > All 110-volt wiring should be grounded three-wire.
- Wiring that touches the floor should be "SO" cord (minimum 14-gauge/three-wire) flat cord, which is insulated to qualify for "extra hard usage." It is particularly important for exhibitors to use flat electrical cord in under-carpet installations.
- Cord wiring above floor level can be "SJ" which is rated for "hard usage."
- Using zip cords, two-wire cords, latex cords, plastic cords, lamp cords, open clip sockets, and two-wire clamp-on fixtures is not recommended and is often prohibited. Cube taps should be prohibited.
- Power strips (multi-plug connectors) should be UL approved, with built-in over-load surge protectors.
- Local code commonly requires access to electrical cords and connections along the back wall of exhibit booths; typically, the back 9 inches of the space should remain accessible for this purpose. (This would apply to all booth types with a back wall.)

To better understand electrical at exhibitions, see the CEIR article <u>Demystifying Electrical Services for the Exhibitor</u>.

LIGHTING

It is important to remember that lighting issues need to be identified as early as possible during the move-in process so they can be addressed and corrected while the necessary equipment is still available on the show floor and booths can be accessed.

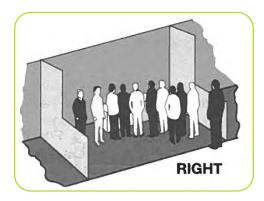
Exhibitors should adhere to the following suggested minimum guidelines when determining booth lighting:

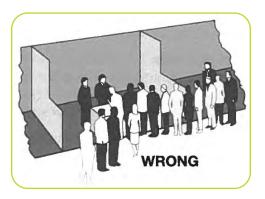
- No lighting, fixtures, lighting trusses, or overhead lighting are allowed outside the boundaries of the exhibit space. Exhibitors intending to use hanging light systems should submit drawings to the Organizer for approval.
- Lighting should not project onto other exhibits or exhibition aisles. Lighting, including gobos, should be directed to the inner confines of the booth space.
- Lighting that is potentially harmful, such as lasers, ultraviolet lights or flashing or strobe lights that can trigger photosensitive epilepsy should comply with facility rules and be approved in writing by the Organizer.
- Lighting that spins, rotates, pulsates, and other specialized lighting effects should be in good taste and not interfere with neighboring exhibitors or otherwise detract from the general atmosphere of the event.
- ➡ LED lights can be very bright yet generally generate less heat.
- Currently, some convention facilities are not allowing certain types of quartz halogen lighting fixtures in exhibits due to
 potential fire hazards.
- Reduced lighting for theater areas should be approved by the Organizer, the utility provider, and the facility.

DEMONSTRATIONS

As a matter of safety and courtesy to others, exhibitors should conduct sales presentations, product demonstrations, press conferences and other media events in a manner which assures all exhibitor personnel and attendees of such in-booth events are within the contracted exhibit space and not encroaching on the aisles or neighboring exhibits. Any queue lines formed for exhibitor customer interaction must also be contained within the booth footprint. It is the responsibility of each exhibitor to arrange displays, product presentation, audio visual presentations, and demonstration areas to ensure compliance with all other previously listed rules and regulations. Exhibitors should be aware of, and adhere to, local regulations regarding fire/safety and environment.

Special caution should be taken when demonstrating machinery or equipment that has moving parts, cooking equipment with an open flame, or any product that is otherwise potentially dangerous. Exhibitors should establish a minimum setback of 3ft (.91m) and/or install hazard barriers as necessary to prevent accidental injury to spectators. Additionally, demonstrations should only be conducted by qualified exhibitor personnel. Many organizers ask that demonstration plans be submitted for approval.





SOUND/MUSIC

In general, the use of sound equipment in booths is permitted as long as the noise level does not disrupt the activities of neighboring exhibitors. Speakers and other sound devices should be positioned to direct sound inward (to be contained within the booth) rather than outward (toward aisles and other exhibitor booths). Generally, sound and noise should not exceed 85 decibels when measured from the aisle immediately in front of a booth. If an exhibitor or attendee is standing within ten feet of an exhibitor's booth and cannot carry on a normal voice-level conversation, the noise source is too loud. (Refer to the U.S. Occupational Safety and Health Act [OSHA] at <u>www.osha.gov</u> for more information.)

Exhibitors should be aware that music played in their booths, whether live or recorded, may be subject to laws governing the use of copyrighted compositions. Authorized licensing organizations, including but not limited to <u>ASCAP</u>, <u>BMI</u> and <u>SESAC</u>, collect copyright fees on behalf of composers and publishers of music. It is the exhibitors' responsibility to be informed of copyright laws and submit fees to the appropriate organizations.

VEHICLES (FOR BOTH GAS AND ELECTRIC VEHICLES)

Rules for display vehicles vary widely depending on the facility and local fire and safety regulations. Compliance with fire, safety, the U.S. Americans with Disabilities Act (ADA), and other city, county, federal, and provincial government requirements is the responsibility of the Organizer.

Important Note: Always check with local exhibition service contractors and/or the facility for all requirements regarding display vehicles.

Below are a few common examples of display vehicle regulations:

- Display vehicles must have battery cables disconnected and taped, and alarm systems deactivated.
- Fuel tank openings shall be locked or sealed in a manner to prevent escape of vapors through filler caps.
- Vehicles shall be limited in the amount of fuel that can remain in the tanks; specific amounts vary but one example is no more than one-quarter the tank capacity or a maximum of five gallons of fuel, whichever is less.
- Fueling or de-fueling of vehicles on the facility premises is prohibited.
- Once placed, display vehicles may not be started or moved without the approval and direction of show management.
- Auxiliary batteries not connected to engine starting system may remain connected. External power is recommended for demonstration purposes. No battery charging is permitted inside buildings.
- Combustible/flammable materials must not be stored beneath display vehicle. There may be no leaks underneath vehicles.
- It is not recommended that Organizers hold or take possession of display vehicle keys during the event. However, it is recommended that an official policy be established for the handling of vehicle keys which might include identifying booth contacts with mobile numbers should vehicles need to be moved in an emergency or some other unforeseen situation. Need to get guidelines for placing, displaying electric vehicles.
- Check with your facility regarding any weight load limits.
- Show organizers should request information from exhibitors in advance of the show if they are bringing in a vehicle Usually 45 days is the standard.
- Vehicles can only be moved to and from their booth outside show hours and under the supervision of show management and/or Official Service Contractor depending on the rules in the building.

ADVISORY NOTES TO EXHIBITION ORGANIZERS

FIRE EQUIPMENT

Fire hoses, extinguishers, and audible or visual devices for fire alarms should be visible and accessible at all times.

HANGING SIGNS

Although these Guidelines indicate 16ft to 20ft (4.88m to 6.10m) as a maximum height range to the top of the sign, some exhibitions permit other heights, or have no height limit. However, most Organizers do impose height limits. Caution should be exercised so exhibitors will not compete over air space for hanging signs.

Exhibitors should be advised to install "hanging points" at the time of manufacture of the sign or display. It is also advisable to have Hanging Signs labeled and cased separately so that they can be easily identified on-site as they usually must be installed before other exhibit construction can begin.

Recommend checking with facilities regarding some areas of exhibit hall that may not have points available to alert exhibitors.

HARDWALL BOOTHS

Exhibitions that provide Hardwall Booths should specify if these structures can be used for display and attaching products.

PERIMETER OPENINGS

Local fire and/or facility regulations may require larger exhibit booths to have a certain number of openings within the perimeter walls for safe egress. Regulations vary with each location, but one example would be to provide, at a minimum, one 6ft (1.83m) wide opening every 30ft (9.14m).

PIPE AND DRAPE

These are commonly used at exhibitions and events in the United States to define exhibit space. Organizers also may note which size booths and configurations will be provided with pipe and drape. Organizers often include in their rules and regulations that this equipment is not intended as a display fixture. Therefore, product and signs should not be attached or affixed. Measurements of booths must allow for size of pipe on sides and back.

PRODUCT HEIGHT

Some exhibitors have products that exceed display height restrictions. Organizers should establish guidelines for displaying such products. For example, some exhibitions or events require that these exhibitors reserve only perimeter space. Products exceeding height restrictions for Islands and Peninsulas are usually permitted, providing they are displayed in operating mode, and the names and logos, etc. on the product are as it is sold. NOTE: Any special height variances allowed should apply only to those products represented, produced or manufactured by the exhibitor and would not apply to ancillary display or marketing items (such as promotional flags, signs, etc.).

HEIGHT VARIANCES

Height Variances may be issued for all types of booths. However, in a Linear Booth, the back side of any structure over 8ft (2.44m) must be free of trademarks, graphics and/or logos. Tall flags or markers on the front aisle of Linear Booths are prohibited. Pop up tents or canopies may be allowed but must follow all local fire and facility regulations.

ENVIRONMENTAL RESPONSIBILITY

Exhibitions and events, by their very nature, create waste. Properly managed, exhibitions and events can recycle excess materials and supplies in useful and meaningful ways, and they can do so using methods that result in minimized impact on the environment. Exhibits should utilize recycled, renewable and energy efficient materials whenever possible. Exhibitors planning to dispose of, or leave behind, any property from their booth must make arrangements with the Official Services Contractor for disposal and all appropriate and applicable fees will apply.

APPENDIX

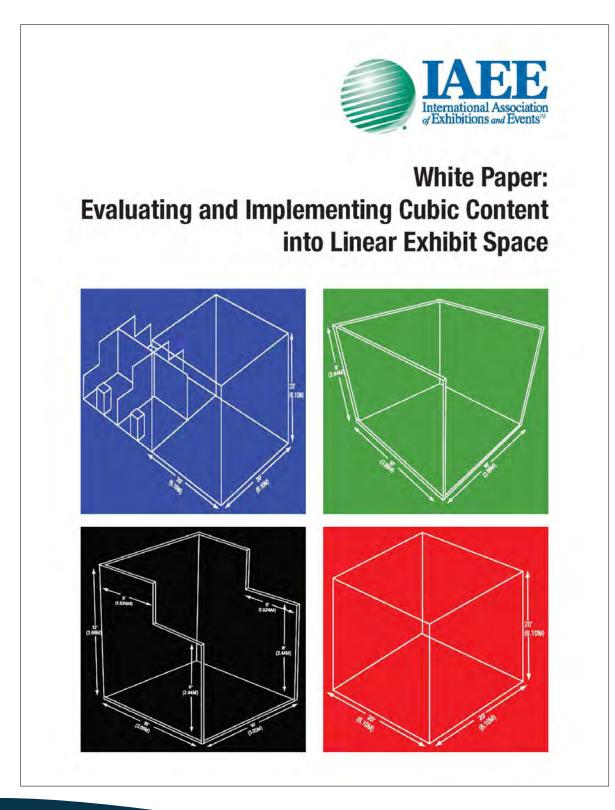


Table of Contents	
Introduction	.2
Research	,2
Use of Cubic Content	.2
International Exhibitions vs. US Exhibitions – Display Guidelines	.3
Reasons to Consider	.3
Key Responses from Exhibition Organizers Allowing Cubic Content (11 of 33 responses) – In Their Own Words	3
Exhibition Organizers Who Do Not Allow Cubic Content (22 of 33 responses) - In Their Own Words	.4
Hardwall, Fabric, Portable, Modular, Table Top Displays, Pipe & Drape – Living Together	.5
Floor Plan Layouts to Accommodate Linear Cubic Content Booths - Special Layouts	.5
Cubic Content for Products	.5
Equipment/Display Material: The following is an example of display rules for a specific type of item;	.5
Perspective	.5
Sample of Cubic Content Display Guidelines (Provided by Messe Frankfurt)	.6

Introduction

IAEE presents the following white paper as an academic briefing without recommendation regarding the use of full cubic content for linear exhibit space and its potential impact on the exhibitions and events industry. As it pertains to exhibition booths, cubic content is a unit of measurement allowing display materials and products to occupy 100 percent of the exhibit space purchased, regardless of sightlines, up to a height established by the exhibition's rules.

It is the responsibility of the exhibition organizer to establish rules to best achieve the goals for its exhibition. Based on the nature of the exhibition, it is ultimately the choice of the exhibition organizer whether to allow use of full cubic content in linear exhibit space, or to observe the line-of-sight set-back rule. IAEE's publication, *Guidelines for Display Rules and Regulations* is intended to be viewed as guidelines, and not rules.

This white paper addresses the dynamics involved in the likelihood that as more international exhibitors participate in U.Sbased events, the expectations for cubic content availability will also increase. Thus the questions are:

- · How can this new trend best be met, if at all?
- · What methods might be employed to allow dual usage of both cubic content booths and line-of-sight booths?
- What are the advantages/disadvantages of doing so?

Further, many exhibitions and events today already allow for cubic content, primarily due to the nature of the industry sector It serves. It is prudent for the exhibition organizer considering cubic content for their exhibitions to review the concerns, advantages and disadvantages prior to putting cubic content guidelines into practice.

Research

IAEE requested feedback and input from its members from which 10 responses were received. Task force members then conducted telephone interviews with 35 show organizers whose organizations represent various industry sectors. Additional information was gathered through comments from the EDPA LinkedIn online discussion group. The responses are reflected in this document as to the advantages, disadvantages, international exhibitors, etc.

Use of Cubic Content

Under the current IAEE *Guidelines for Display Rules and Regulations*, cubic content, as it pertains to exhibitions and events, generally allows an exhibitor utilizing island space (a minimum of four 10' x 10' booths, open on four sides), to occupy 100 percent of the Island space with both product and display materials. Regarding linear booths, it states "It is common at certain types of exhibitions to eliminate the line-of-sight requirement for Linear, End-Cap, and Peninsula Booths that back up to Linear Booths. This permits exhibitors to utilize the full cubic content of the booth." A Split Island Booth may also be allowed to utilize full cubic content of the booth.

The IAEE Guidelines for Display Rules and Regulations are not rules. Therefore some organizers have revised the Guidelines to fit their own needs as it pertains to cubic content and other guidelines. For instance, some heavy equipment exhibitions, for safety purposes, may require a setback of nine to twelve inches from the aisle line to prevent tripping. Others may require a 20 percent sightline of island booths.

For the purpose of this document we will restrict comments to construction and use of linear space. Many organizers today are permitting use of cubic content in linear booths because either their exhibitors find cubic content to be beneficial to their display, or because they want international exhibitors to feel welcome. It also reduces the need to police exhibits to enforce setback rules. The IAEE *Guidelines for Display Rules and Regulations* do not suggest cubic content should be implemented for linear booths; however cubic content in a linear booth is acceptable when the organizer has advantageous reasons to allow It. Prior to putting cubic content into practice, exhibition organizers must be proactive in communications with exhibitors, and understand the effect it will have on the exhibition. This document contains feedback from show organizers who allow use of cubic content in linear booths and those who do not. The intent is to assist a show organizer in making the best decision for their show.

2

International Exhibitions vs. US Exhibitions - Display Guidelines

Most European exhibitions and other countries allow the use of cubic content. Larry Kulchawik, senior vice president of 3D Exhibits, Inc., says, "Not all rules, styles, and customs are the same from country to country ... this is only one part of the country differences in trade show marketing, but a big one."

Cubic Content for linear booths in the U.S. is not as popular as it is in other countries, but more and more U.S. organizers are finding it necessary to allow cubic content in linear booths for the sake of attracting and accommodating international exhibitors. Many U.S. exhibitions have government-sponsored international pavilions that typically are island spaces, backto-back booths or booths facing each other with an aisle between. Depending on the type of space, these pavilions often are allowed to utilize full cubic content in the U.S.

International exhibitors occupying linear space sometimes bring in their own display house to help them conform to the U.S. display guidelines. The difference between U.S. display regulations and their country's regulations, such as cubic content, square meters and square feet can be perplexing to a show's new international exhibitor.

"Some clients want to capture the clientele in an enclosed stand and generally these clients have invitations in advance of the show so they have an appointment. Others prefer to enclose their stand to immerse the potential viewers in an experience. What better way than to take away the distraction of the other stands. Those that choose the open feel are trying to educate potential customers or get their corporate identity out there for everyone to see," Mac Kieltyka, project manager of Creative Solutions Group.

Reasons to Consider

Aside from accommodating international exhibitors, or the belief that cubic content is more conducive to certain types of product displays or experiences, the fact is, today's exhibitors want more return on their investment. Many exhibitors feel they should be able to utilize all the space they have paid for without a five-foot setback rule. Exhibitors want to display their products in a structure or setting that is best suited toward maximizing their investment. Ultimately it is the show organizer who will decide whether cubic content is a practical display regulation.

Key Responses from Exhibition Organizers Allowing Cubic Content (11 of 33 responses) - In Their Own Words

"With the exception of one or two shows, all are cubic content. We have utilized cubic content for years and feel it gives our customers more value for their money by allowing them to use more of their space. The one or two shows we do not use cubic content on, we rarely get any push back and those shows do have an international presence. What feedback we do get (which is minimal) is typically centered on obstructions from a neighboring booth. These objections often come from those who have not read our exhibitor manual where cubic content is prominently addressed."

"We have already implemented it for all nine shows we run in North America. Linear Booth Use of Space: Shows allow exhibitors full "Cubic Content" use of the exhibit space. Therefore, you are allowed to place displays or materials at the full eight foot (2.44m) height throughout the entire width and depth of your exhibit space. Perimeter Booth Dimensions and Use of Space: All guidelines for Linear Booths apply to Perimeter Booths except that the maximum back wall height is 12ft (3.66m). There were a few complaints initially, but they were a minority and have now stopped. We make sure to explain the rules clearly to new exhibitors and to remind everyone frequently. We implemented this because it made it more consistent for our international exhibitors from around the world, and eliminated the majority of our set-up issues onsite (which are mostly due to sightline issues)."

"Our exhibition allows for the use of the cubic content of exhibit spaces. The feedback has been overwhelmingly positive. Most companies exhibit in some international shows. They appreciate the consistency of having the same rules and also see the common sense approach to allow exhibitors to use all their space. And, since it is fully implemented, it is fair for all. We allow cubic content in all areas."

"We do have an abbreviated cubic content rule for islands and split islands. The entire cubic content of the space may be used up to the maximum allowable height; however exhibitors must follow the line-ofsight guidelines (20 percent) listed above. The line-of-sight guideline referenced above states: All booths regardless of size or type should be designed in such a way so as to eliminate line-of-sight obstructions from one exhibit to the next. A solid wall or banner between an Island or split-island booth and a row of linear booths (particularly along the perimeter) is inappropriate. This is particularly important along shared walls and borders between linear and split-island exhibits. If you are planning a hardwall installation that could obstruct the view to neighbors' booths, a booth variance form and schematic must be submitted for review. NEW – All Island booths regardless of size should allow 20 percent of visibility on all sides excluding the shared back wall. Examples: 20' x 20' Island: each side of the booth must have visibility for a minimum of 4'. 30' x 40' Island; the 30' sides of the booth must allow visibility for a minimum of 6'; the 40' sides of booth must allow visibility of 8'. Exhibitors may use Plexiglas or similar material to create a wall that will allow for line-of-sight from one booth to the next.

The linear 10' x 10's have a harder time understanding that they must follow the standard IAEE rules allowing for no product or displays over 4' tall in the front half of the booth. We have had this guideline in place for about three years now, but have always allowed them to receive a variance if their theaters, meeting rooms, etc., did not allow for this amount of line-of-sight. However, at this time we are telling exhibitors that we will be enforcing the rule for the 2012 show. Our exhibitor advisory committee requested that we begin enforcing the rule for next year."

"Exhibitors are to show respect for fellow exhibitors and fire marshal rules must be met - island exhibits and linear."

"Yes, exhibits can be closed on three sides for linear booths, totally closed in for islands."

"We approve on a request-only basis. Show is less than 10 percent cubic content exhibits."

"We will allow cubic content for booths that are against an outside wall that do not have adjacent booths/ neighbors."

Exhibition Organizers Who Do Not Allow Cubic Content (22 of 33 responses) - In Their Own Words

"We do not like the reduced sightlines that this would create."

"We feel it is important to protect sightlines. We spend time communicating with them (international exhibitors) to try to set expectations before they arrive for the show."

"Most overseas exhibitors want to comply with line-of-sight rules when they exhibit in the U.S; however, some request cubic content and those requests are granted. No complaints from neighbors."

"While the cubic approach to booth content may eliminate some issues and policing, we believe in the line-of-sight good neighbor policy. If exhibitors want to use cubic content for their booth, they can purchase an island."

"Unfair to our small exhibitors that depend on a fair sightline into their booth."

Note: All other exhibition organizers interviewed said they use the line-of-sight in the IAEE Guidelines for Display Rules and Regulations.

4

Hardwall, Fabric, Portable, Modular, Table Top Displays, Pipe & Drape - Living Together

There are many different types of displays used in exhibitions. If the organizer chooses to allow cubic content in linear booths, the organizer needs to be aware of the responsibility to communicate the rules clearly to all exhibitors so there are no surprises on site. A portable exhibit may only extend five feet out from the backwall but its neighbor may have hardwall at eight-foot height out to the aisle line. The portable exhibit must be aware the sightline will be impacted and the hardwall exhibitor must be sure the backsides of the panels are finished. This is true with all exhibits in a linear space cubic content exhibition. If the rules allow for cubic content in linear spaces, then it is a fair environment for all to choose how they wish to use that space; but communication is key to a smooth operation.

It is rare to expect a U.S. exhibition or its general service contractor, to provide hardwall for all exhibitors; however, exhibitions using all hardwall do exist in the U.S.

Floor Plan Layouts to Accommodate Linear Cubic Content Booths - Special Layouts

None of the show organizers interviewed indicated a need for a split floor plan, i.e., certain areas of the floor are designated for linear cubic content booths.

Cubic Content for Products

Some exhibition organizers allow products to exceed the four-foot high rule five feet in from the aisle line. Others do not and strictly enforce the sightline setback. The types of products displayed may determine whether an organizer chooses to permit products only (not booth structure) to occupy the cubic content of a linear booth. However, for example, if the product is banner stands that are eight feet or 10 feet tall, a row of banner stands at the aisle line may be very intrusive to a neighbor. On the other hand, a piece of machinery that is six feet tall may not cause a major problem. Exceptions may also depend upon the size of a booth such as 10' by 20' versus 10' by 10'. Under certain circumstances, an organizer may prefer to make the exception a variance, subject to show management review and approval. This option provides the organizer more control if product is an exception to the set-back guidelines.

Equipment/Display Material: The following is an example of display rules for a specific type of item:

 SPECIAL PROVISIONS: Pedestals, tables, racks, shelves, risers and similar display equipment may not exceed 42" in height when positioned more than 5' from the back wall of a single-aisle exhibit booth space or the center line of a three-aisle exhibit booth space, unless the same company occupies 8' of exhibit booth space on both sides of the unit or units. The maximum height for such items under these circumstances, including the product being displayed, is 66". Free-standing units, including those intended to be the focal point in an exhibit, may not exceed 42" in height when placed more than 5' from the back wall of the exhibit booth space unless the same company occupies 8' of exhibit booth space on both sides of the unit or units. The maximum dimensions for such items under these conditions are 8' high x 32" wide x 32" deep.

Perspective

It is inevitable that exhibition organizers will have varying thoughts and opinions about allowing exhibitors to have full use of the cubic content space within their linear booth. Just as there are many different opinions as to whether end cap booths are permissible in floor plan layouts due to the somewhat difficult situations they often times create, the exhibition organizer must make the determination as to what is best for their exhibition.

It is often wise to consult with an exhibition's Exhibits Advisory Board. Alternatively, an organizer may consider conducting a focus group of the exhibition's exhibitors to determine their interest and gain their feedback.

A linear space exhibitor utilizing cubic content for the first time may also experience some higher costs. If they bring a hardwall display that reaches 8' high for three sides of their exhibit, when in the past they utilized a fabric display, obviously their labor, shipping and drayage costs will be higher. However, that is the decision of the exhibitor if the exhibition organizer is allowing cubic content for linear displays and the exhibitor chooses to take advantage of the space in this fashion.

Sample of Cubic Content Display Guidelines (Provided by Messe Frankfurt)

Linear Booth

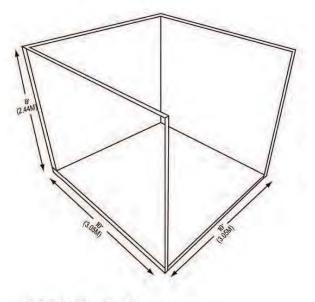
Linear Booths have only one side open to an aisle and are generally arranged in a series along a straight line. They are also called "in-line" booths. Floor covering is required in all rented space.

Dimensions

For purposes of consistency and ease of layout and/or reconfiguration, floor plan design in increments of 10ft (3.05m) has become the de facto standard in the United States. Therefore, unless constricted by space or other limitations, Linear Booths are most commonly 10ft (3.05m) wide and 10ft (3.05m) deep, i.e. 10ft by 10ft (3.05m by 3.05m), with a maximum back wall height limitation of 8ft (2.44m).

Use of Space

Messe Frankfurt Shows allow exhibitors full "Cubic Content" use of the exhibit space. Therefore, you are allowed to place displays or materials at the full 8 ft. (2.44m) height throughout the entire width and depth of your exhibit space.



LINEAR BOOTH (10' X 10') (3.05m x 3.05m)

Corner Booth

A Corner Booth is a Linear Booth exposed to aisles on two sides. All other guidelines for Linear Booths apply.

7

Sample of Cubic Content Display Guidelines (Provided by Messe Frankfurt)

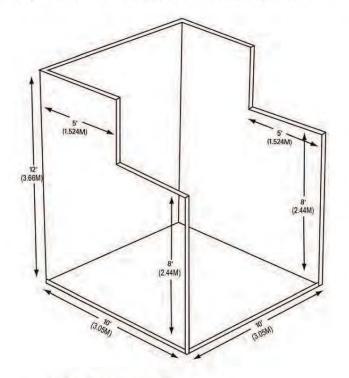
Perimeter Booth

A Perimeter Booth is a Linear Booth that backs to an outside wall of the exhibit facility rather than to another exhibit. Floor covering is required in all rented space.

Dimensions and Use of Space

All guidelines for Linear Booths apply to Perimeter Booths except that the maximum back wall height is 12ft (3.66m).

8



PERIMETER BOOTH (10' X 10') (3.05m x 3.05m)

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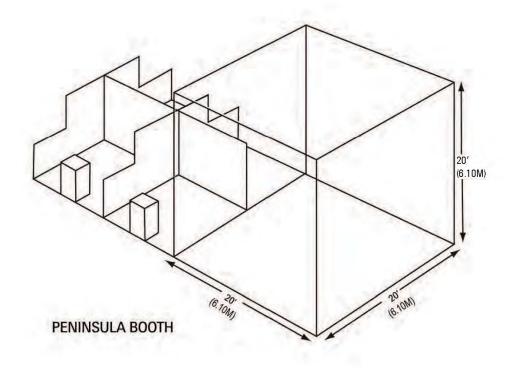
Sample of Cubic Content Display Guidelines (Provided by Messe Frankfurt)

Peninsula Booth

A Peninsula Booth is exposed to aisles on three (3) sides and is a minimum of 20' x 20' (6.10m) in size. Floor covering is required in all rented space.

Dimensions

A Peninsula Booth is usually $20' \times 20'$ (6.10m x 6.10m) or larger. Twenty feet (20') (6.10m), including hanging signage, is the maximum height allowed throughout the booth space. The connecting wall between the peninsula booth and any neighbors must be "finished off" (clean and presentable to visitors) on the side facing the connecting neighbors.



9

Sample of Cubic Content Display Guidelines (Provided by Messe Frankfurt)

Island Booth

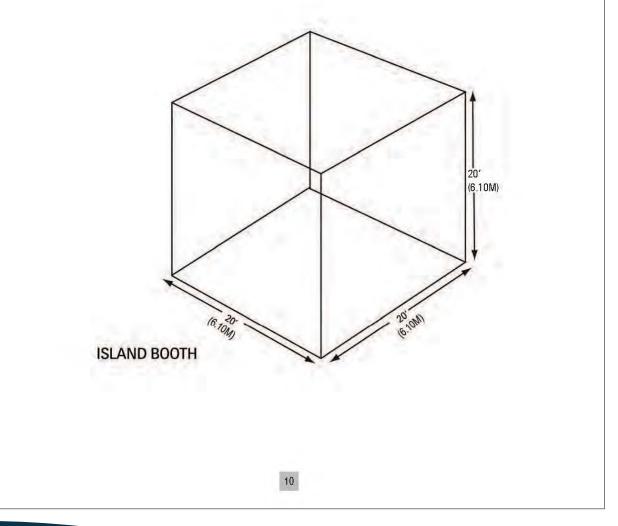
An Island Booth is any size booth exposed to aisles on all four sides. Floor covering is required in all rented space.

Dimensions

An Island Booth is typically 20' x 20' (6.10m x 6.10m) or larger,

Use of Space

The entire cubic content of the space may be used up to the maximum allowable height of twenty feet (20') (6.10m), including any hanging signage.



IAEE appreciates the efforts of the Cubic Content Task Force in developing this White Paper:

Carol Fojtik, CEM, Chair Robert C, Brice Thomas C, Corcoran Kevin Johnstone Martin Moggre, CEM Pamela Kay Pietrok Paul Prince, CEM Chuck Schwartz, CEM Barry Siskind Julie Anderson, CEM, CAE, Staff Liaison Terri Phillips, Staff Assistant

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> Frank Sheridan Principal ExpoAnswers, Inc.

2023 MATSO Council

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Jess Tyler, CEM Chief Revenue and Experience Officer at MJBiz A division of Emerald X, LLC T3 EXPO INFORMATION





Show Information

Location Fort Worth Convention Center 1201 Houston Street Fort Worth, TX 76133

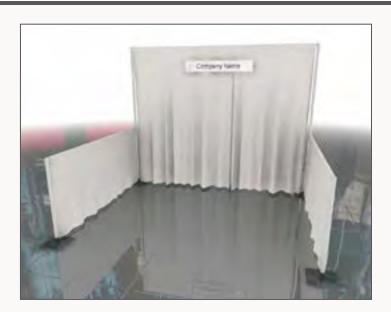
Exhibit Hall Halls A, B, C

Booth Package Each 10' x 10' Exhibitor Booth includes:

8' High Back Wall Drape 3' High Side Rail (1) Booth ID Sign (44"w x 7"h) (1) Wastebasket

Show Colors

Drapes – Grey Side Rails – Grey Aisle Carpet – Tuxedo



The booth space is not carpeted. Floor covering is not required but may be ordered in this kit or at <u>order.t3expo.com</u>.

Exhibitor Move-in	Exhibit Hours	Dismantle/Move-out	Carrier Check-in
Monday, November 18	Tuesday, November 19	Wednesday, November 20	Thursday, November 21
8:00 am – 8:00 pm	12 noon – 5:30 pm	3:30 pm – 10:00 pm	By 8:00 am
Tuesday, November 19	Wednesday, November 20	Thursday, November 21	-
8:00 am – 11:00 am	9:30 am – 3:30 pm	8:00 am – 10:00 am	

PLEASE NOTE: Hours are subject to change. Colors and style may vary upon availability.



Important Dates & Deadlines Checklist

Friday, October 11, 2024	Presta [™] Rental Exhibit Package Order Deadline
Friday, October 11, 2024	Receiving at Advance Warehouse Begins
Friday, October 18, 2024	Presta [™] Rental Exhibit Package Artwork Submission Deadline
Friday, October 18, 2024	Drayage Order & Discount Deadline
Friday, October 18, 2024	Exhibitor Appointed Contractor Form Deadline
Friday, October 18, 2024	FWCC Telecom Service Orders Advance Discount Deadline
Friday, October 18, 2024	FWCC WiFi Service Orders Advance Discount Deadline
Friday, October 25, 2024	Presta [™] Rental Exhibit Package Artwork Approval Deadline
Friday, October 25, 2024	T3 Service Orders Advance Discount Deadline
Friday, October 25, 2024	Custom Furniture Advance Discount Deadline
Sunday, October 27, 2024	Electrical & Plumbing Services Advance Discount Deadline
Friday, November 1, 2024	Floral Service Orders Advance Discount Deadline
Friday, November 8, 2024	Last Day for Advance Shipments to Arrive without Surcharges
Monday, November 18, 2024	Direct Shipments to Show Site May Begin Arriving After 8:00 am
Tuesday, November 19, 2024	All Exhibits Must Be Set by 11:00 am
Thursday, November 21, 2024	All Carriers Must Check In by 8:00 am

PLEASE NOTE: There are no Lead Retrieval Devices at this show.





Preshow Checklist

Please click here to view our Terms and Conditions

Review this entire Service Kit (PLEASE NOTE: Payment is required with all orders)

Arrange in-bound freight/Material Handling

If you or any other vendor are shipping materials to your booth, be sure to choose Advance or Direct Shipping:

Advance Shipping:

- If you ship to the Advance Warehouse, your freight will be guaranteed to be in your booth for the first day of set up.
- Be sure to look at the Late to Warehouse date. Freight being received after the date will incur a surcharge.
- The Advance Warehouse is not able to accept loose unpackaged pieces. Shipping crates, fibers, cartons, hanging signs, carpet, padding and pallets are acceptable. Due to circumstances of timing or facility availability beyond the control of T3 Expo, this may result in an overtime surcharge: please refer to the Material Handling form.

Direct Shipping:

- If you ship direct to show site, note the dates that shipments can be received. Shipments arriving before these dates may be refused.
- PLEASE NOTE: Any freight arriving on a Saturday, Sunday or before 8:00 am and after 4:30 pm Monday Friday or observed local union holidays will incur an overtime surcharge.
- 2. Check the show timing to gauge which shipping option meets your scheduling parameters and make note of handling surcharges (overtime, off target, late/early to warehouse etc.).
- 3. Fill out the Material Handling form in the Service Kit to estimate your costs and submit it with your payment.
- 4. Label your freight correctly with your company name, booth number, event/show name and address listed in the Service Kit. Shipping label forms are provided in the Service Kit.
- 5. Bring all copies of shipping documents with tracking numbers to show site.

Order rental booth structure and/or option, if applicable

• Please choose the appropriate option and/or configuration of your booth structure.

Order graphics/signage and submit artwork, if applicable

• See the Print Production Artwork Requirements page in this Service Kit for format information and submission details.

Order booth furnishings/accessories, if applicable

• There are forms in this Service Kit with many options to enhance the look of your exhibit. Discount price deadlines are noted on the forms.

Order T3 installation & dismantle labor, and / or submit EAC forms with proof of insurance

- Venues have different union regulations; please review the Labor Guidelines page to determine if hiring labor to set-up / tear down your exhibit properties is needed.
- If using a firm other than the official service contractor, a Notification of Intent to Use EAC form and proof of insurance must be submitted at least (30) days prior to the first day of exhibitor move-in. Without these documents, your EAC will not be allowed to set any exhibits.

Order additional/ancillary services

- There may be forms in this Service Kit for other services such as; accessible storage, sign hanging, custom furnishings, electricity, internet, audio visual, lead retrieval, cleaning, floral or catering.
- Some of these services are provided by vendors other than T3 Expo; be sure to submit forms and payments to the proper vendors. Please make note of ordering discount deadlines.

Submit your order with payment (REQUIRED)

• This will ensure all booth options, graphics, furnishings and accessories are reserved for your event. Orders received without payment cannot be processed. We accept Mastercard, Visa, American Express, company check or wire transfer.

Arrange out-bound freight

- Before the end of your event, be sure to visit the T3 Service Desk to pick up a Material Handling form.
- No Material Handling form will be distributed unless the account is paid in full.
- There will be a show carrier providing air and/or ground shipping options. If you are using your own carrier, you will need to schedule them on your own for a pickup.
- Please note the carrier check-in time on the Show Information page.
- If your carrier does not check-in by the date/time listed, your freight will be re-routed to ship with the show carrier at your expense.

T3 expo® Save money. Grow your event.



Ag Aviation Expo 2024 November 18-21, 2024 Fort Worth Convention Center Fort Worth, TX

On-site Checklist

Check all freight when you arrive

• Verify that all your shipments have arrived in your booth space. Please check against your shipping documentation before unpacking any freight.

Booth set-up

- If you are using T3 Expo Installation Labor, you must go to the T3 Service Desk to inform us that you are ready for your labor.
- Installation/Dismantle Labor start time is only guaranteed when ordered for 8:00 am.
- Once your booth is set up, tag your empty containers with Empty Stickers which can be picked up at the T3 Service Desk.

Arrange outbound shipping

- Before the end of the event, visit the T3 Service Desk to pick up your Material Handling form(s). You will need a separate Material Handling form for each outbound shipping destination.
- Material Handling form(s) will not be distributed until account is paid in full.
- There will be show carriers on-site for air and ground service.
- If you are using your own carrier, you must schedule them in advance to pick up your shipment(s).
- Note the Carrier Check-in date / time on the Show Schedule form.
- If your carrier doesn't check in by the date/time listed, your freight will be rerouted onto a show carrier at your expense.

Booth freight packed and ready to ship out

- Once your freight is packed and labeled to ship out, you must turn in your Material Handling form(s) at the T3 Service Desk.
- Do not leave your Material Handling form(s) in your booth space or on your freight.
- If you do not turn your Material Handling form(s) into the T3 Service Desk, your shipment may be delayed and/or rerouted to a show carrier.

SHIPPING INFORMATION



Ag Aviation Expo 2024 BOOTH #:

Material Handling

Choosing Your Carrier

Please carefully consider your carrier prior to booking your shipment(s) to and from the event. Various carriers are set up to operate on a certain schedule or with limited delivery procedures. Please be sure to review your carrier's policies. Some carriers will not deliver to a loading dock, some deliver without verification or signature of delivery. This may result in delays in delivery or additional fees.

POV (Privately Owned Vehicle): If you are delivering your materials to show site in your own vehicle, there may be Material Handling charges applied. Please refer to the Union Regulations in this kit and plan accordingly. T3 has jurisdiction over the loading dock based on these regulations.

Rate Classifications

Crated: Material that is skidded or in any type of shipping container that can be unloaded at the dock with no additional handling required. **Uncrated:** Material that is shipped loose or pad-wrapped, and/or unskidded machinery without proper lifting bars or hooks. The Advance Warehouse is not able to accept loose/unpackaged pieces; shipping crates, fibers, cartons and pallets are acceptable.

Small Package: A shipment of any number of pieces with a combined weight of 1-50 lbs that is received on the same day, from the same shipper and delivered by the same carrier at the same time.

Additional Fees May be Applicable

Late to Warehouse Fee: Shipments arriving after Friday, November 8, 2024 will be charged an additional 30%.

Off Target Fee: If your event has a targeted move in, you must schedule your delivery within your target time. If your freight is received Off Target, there will be an additional fee of 30% of your Material Handling costs for that shipment.

T3 has a blended rate so there is no overtime.

Based upon the Material Handling rates quoted, a 30% surcharge per pound for each occurrence will apply if:

- Shipments are received on overtime.
- Your advance shipment to the warehouse is received during straight time hours, but due to scheduling beyond T3 Expo's control, is moved into show site on overtime.
- Shipments are loaded out on overtime.

Outbound Shipping

- A Material Handling form MUST be filled out for any shipment leaving the Expo Hall. These forms can be picked up at the T3 Expo Service Desk. All accounts must be settled prior to requesting this form.
- Once you have filled out the Material Handling form and ALL of your booth materials are packed, labeled, and ready for shipping, please return the completed form to the T3 Expo Service Desk **DO NOT LEAVE THIS FORM IN YOUR BOOTH SPACE.**

Carrier Check-in: All carriers must be checked in no later than Thursday, November 21, 2024 by 8:00 am. If prior arrangements have not been made, the official show carrier will be on-site to coordinate or re-route shipments.

UPS or Federal Express: To use these carriers, you MUST have their shipping labels for each piece and schedule your pick up. Without these, your freight will NOT be picked up by either. If there is a Business Center on the property, it is recommended that you bring your items there. **PLEASE NOTE:** There may be an additional fee from the facility for this service.

Advance Shipments to T3 Expo Warehouse Advance Shipments will be received at the Advance Warehouse beginning on Friday, October 11, 2024. Shipments arriving prior to this date may be refused.	Direct Shipments to Show Site Direct shipments will be received starting on Mon., November 18, 2024. Shipments that arrive prior to this date may be refused by the Fort Worth CC as T3 Expo will not have possession of the venue prior to this date and time. Deliver to the loading docks on Commerce St.	
Crated or Uncrated Shipment Weightx \$2.59/lb = \$	Crated or Uncrated Shipment Weightx \$2.59/lb = \$	
Small Package Shipment - Total Shipment Weight 50 lbs or less Small Package Shipmentx \$75.00 ea. = \$	Small Package Shipment - Total Shipment Weight 50 lbs or less Small Package Shipmentx \$75.00 ea. = \$	
Material Handling Estimate\$	Material Handling Estimate\$	





Shipping Addresses

Advance Shipments to T3 Expo Warehouse

Address

- To: (Exhibiting Company Name) (Booth #)
- For: Ag Aviation Expo 2024
- c/o: T3 Expo
- c/o: TForce Freight c/o Crane Cartage LLC 4050 Valley View Ln, Ste 100 Irving, TX 75038

Information

Advance shipments will be accepted beginning on Friday, October 11, 2024 through Friday, November 8, 2024 between the hours of 8:00 am – 4:00 pm.

Shipments received after Friday, November 8, 2024 will be charged an additional 30% per pound.

Please note when overtime rates apply as stated on Material Handling pages.

Direct Shipments to Show Site

Address

To: (Exhibiting Company Name) (Booth #)

For: Ag Aviation Expo 2024

- c/o: T3 Expo
- c/o: Fort Worth Convention Center Halls A, B, C
 1201 Houston Street Fort Worth, TX 76133
 Please deliver to the loading docks on Commerce Street

Information

Direct shipments are accepted starting on Monday, November 18, 2024 beginning at 8:00 am and throughout published event hours.

Please note when overtime rates apply as stated on Material Handling pages.

PLEASE NOTE: There is no Marshalling Yard at this venue.





T3 Advance Discount Deadline: Order and payment due by Friday, October 25, 2024

Vehicle Spotting Fee

T3 Expo is responsible for the placement and removal of all motorized units/vehicles entering and exiting the exhibit hall.

All vehicles being used on the exhibit hall floor, either as an actual exhibit or as part of the exhibit space, must be escorted by a T3 Expo spotting crew. There is a round trip fee per vehicle for this service.*

Please Note:

- The battery cables must be disconnected
- The gas cap must either be taped shut or have a lockable gas cap
- The vehicle must contain less than 1/4 tank of gas
- Exhibitor is responsible for checking local Fire Marshal rules and regulations for additional requirements

The Fire Marshal requires that certain safety regulations are adhered to for all vehicles on the exhibit floor. Please see the facility & US Fire Department regulations in this kit; exhibitor is responsible for making sure that all requirements are met.

*Additional fees may apply if vehicle cannot be driven into place and must be assisted or if scheduled spotting time is missed. Oversize vehicles will be charged additional fees.

Requested Date & Time for Vehicle(s) Delivery:

Deliver	([Day/Date)		(Time)
Pick Up	([Day/Date)		(Time)
Number of vehicles		Price per vehicle (round trip)		Extended Price
	х	\$275.00	=	\$
Company Name: Contact Name: Email Address: Cell Phone:			_	The following information is required; please return completed form to T3 Expo. Email this completed form along with the Payment Information Form to: orders@t3expo.com
Booth #:			_	Total Spotting Fee Estimate\$



Cartload Service

To alleviate issues associated with exhibitors carrying small exhibit materials during move-in, T3 Expo is pleased to provide a Cartload Service. This service will be available during move-in and move-out.

Cartload Services are designed for use by privately owned vehicles (POVs). A POV is considered to be any vehicle that is primarily designed to transport passengers, not cargo or freight. Examples include cars, pickup trucks, passenger vans, taxis, limos, etc. Bobtails, box trucks or pickup trucks pulling small trailers are not considered POVs and Material Handling rates will apply. No cartload can have a combined weight of more than 300 lbs. Material Handling charges will apply to any loads greater than the limits listed above.

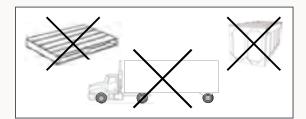
Special Freight Services – Small Passenger Vehicles Only! Maximum Weight 300 lbs

- Each cartload will handle (8) pieces or less, weighing less than 300 lbs. total. Each exhibitor will be provided (1) laborer with (1) cart. Each exhibitor will be allowed a maximum of (2) trips from their vehicle to their booth for move-in and (2) return trips from their booth to their vehicle for move-out.
- T3 Expo personnel will direct all vehicles. The cart is not authorized to enter or go to any parking structure. There must be two (2) people with your vehicle; one (1) person to go with your product to the booth space and one (1) person to remove your vehicle from the unloading area to the parking area once Cartload Service is complete.
- The vehicles must be unload/loaded by full-time exhibitor personnel, by hand.
- Material handling charges and processes will apply to any loads greater than the limits listed above and/or any vehicles that are deemed by T3 Expo not to be a POV.

Hand-carry Information

• This service is for those who have small hand-carry items, all of which must fit on the cart.

To receive this service, watch for the Cartload Service signage



Cartload Service	Anticipated number of trips (2) maximum each way	Price per trip Extended Price (each way) Price
Inbound		x \$56.00 = \$
Outbound		x \$56.00 = \$

Cost is each way and a 2-trip maximum. Not for equipment, skidded or crated items. Not for more than (8) pieces, 300 lbs total per trip.

Company Name:
Contact Name:
Email Address:
Cell Phone:
Booth #:

The following information is required; please return completed form to T3 Expo. Email this completed form along with the Payment Information Form to: <u>orders@t3expo.com</u>

Total Cart Service Fee Estimate\$







Get the Show on the Road

TForce Freight Trade Show

Your booth is the centerpiece of your company's trade show presence. If it doesn't arrive intact and on-time, your business could miss out on a golden opportunity to gain exposure within the industry.

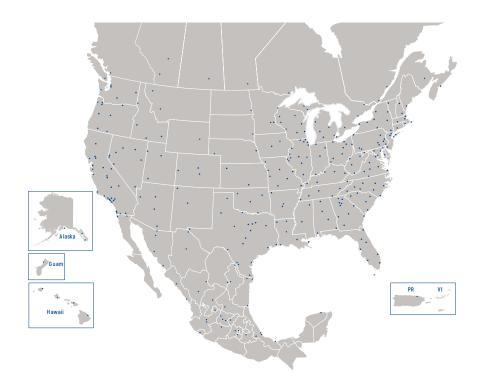
At TForce Freight, we understand your trade show needs, and we're here to ensure your trade show shipping experience is easier than ever.

Whether your booth is headed for the advanced warehouse or direct to the show site, the TForce Freight Trade Show team can provide you with dependable transit times at the right price — ensuring that your trade show experience goes off without a hitch.



Vast Network Coverage

TForce Freight Trade Show has established a massive network of more than 200 facilities throughout the United States. Which allows us to provide you competitive time-in-transit speeds to and from all major trade show markets.





TForce Freight Trade Show Features & Benefits

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Guaranteed On-time

We are so confident in our ground freight shipping that we guarantee it's delivered on-time, or your money back.*

Professional Assistance

TForce Freight has trade show specialists available 24/7 to assist you with pre-planning your show. As well as, on-site Regional Managers to assist you with any questions or concerns during the show.



Real-Time Tracking

Experience advanced real-time tracking with TForce Freight technology. You can monitor packages, documents, and high valued goods and assets as they make their way from the loading dock to your exhibit.



Expedited Shipping

When you have a time-sensitive shipment that needs to be there, choose TForce Freight Expedited, and we'll put our seamless, multi-modal transportation network to work for you.



Faster Unloading

TForce Freight has developed strong relationships with several of the largest general service contractors, granting TForce Freight Trade Show with "Official Show Carrier" status at select venues. This allows TForce Freight to use a dedicated delivery door at the event, speeding up the delivery process.

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Caravan Service

TForce Freight Trade Show has established a caravan service between select show locations. By joining the caravan you'll streamline your shipments and have your booth delivered to our advanced warehouse days before the show starts.

For more information or to schedule a pickup, please contact TForce Freight Trade Show at: 800-988-9889 or tforcefreight.com

*Applies for trade show deliveries only. No-fee guarantee applies for shipments rated on current 560/525 tariff only. Shipments rated on customized rates are eligible for a "fee-based" guaranteed service. Certain restrictions apply. See rules tariff for more information.

ADVANCE SHIPMENT ACCEPTED FROM FRIDAY, OCTOBER 11, 2024 TO FRIDAY, NOVEMBER 8, 2024

To:

Exhibitor Name

c/o: T3 Expo c/o: TForce Freight c/o Crane Cartage LLC 4050 Valley View Ln, Ste 100 Irving, TX 75038

Event: Ag Aviation Expo 2024

Booth #:

Piece #:

____ of: _____ pieces

ADVANCE SHIPMENT ACCEPTED FROM FRIDAY, OCTOBER 11, 2024 TO FRIDAY, NOVEMBER 8, 2024

To:

Exhibitor Name

c/o: T3 Expo c/o: TForce Freight c/o Crane Cartage LLC 4050 Valley View Ln, Ste 100 Irving, TX 75038

Event: Ag Aviation Expo 2024

Booth #:

Piece #:

pieces

DIRECT SHIPMENT

ACCEPTED BEGINNING MONDAY, NOVEMBER 18, 2024

To:

Exhibitor Name

c/o: T3 Expo c/o: Fort Worth Convention Center Halls A, B, C 1201 Houston Street Fort Worth, TX 76133 **Deliver to the loading docks on Commerce Street**

Event: Ag Aviation Expo 2024

Booth #:

Piece #: _____ of: _____ pieces

DIRECT SHIPMENT ACCEPTED BEGINNING MONDAY, NOVEMBER 18, 2024

O :	

Exhibitor Name

c/o: T3 Expo

c/o: Fort Worth Convention Center

Halls A, B, C

1201 Houston Street

Fort Worth, TX 76133

Deliver to the loading docks on Commerce Street

Event: Ag Aviation Expo 2024

Booth #:

Piece #:

pieces

HANGING SIGN ADVANCE SHIPMENT

ACCEPTED FROM FRIDAY, OCTOBER 11, 2024 TO FRIDAY, NOVEMBER 8, 2024

To:

Exhibitor Name

c/o: T3 Expo c/o: TForce Freight c/o Crane Cartage LLC 4050 Valley View Ln, Ste 100 Irving, TX 75038

Event: Ag Aviation Expo 2024

Booth #:

Piece #:

_____ of: _____ pieces

HANGING SIGN ADVANCE SHIPMENT ACCEPTED FROM FRIDAY, OCTOBER 11, 2024 TO FRIDAY, NOVEMBER 8, 2024

To:

Exhibitor Name

c/o: T3 Expo c/o: TForce Freight c/o Crane Cartage LLC 4050 Valley View Ln, Ste 100 Irving, TX 75038

Event: Ag Aviation Expo 2024

Booth #:

Piece #:

pieces

T3 SERVICE INFORMATION & FORMS





Exhibitor Order Deadline: Friday, October 11, 2024 Artwork Submission Deadline: Friday, October 18, 2024 Artwork Approval Deadline: Friday, October 25, 2024		
An additional 25% rush fee will be added to the total price of the package if graphic files are received after Friday, October 18, 2024.		

10' x 10' Presta[™] Rental Exhibit Package



The following information is required; please return completed form to T3 Expo.

Review Package

9'w x 8'h Digitally Printed Back Wall 10' x 10' Standard Carpet (1) B3 Counter with Locking Storage (3) Clip Lights (electricity not included) Labor to Install and Dismantle First Day Cleaning

Submitting Artwork

Before submitting artwork, please see our Print Production Artwork Requirements. There you will find information on file setup and formats, as well as a link to upload graphics and download templates.

Select Carpet Color (Included in package price; check one)

Black	Blue	Green	Grey
Navy	Red	Tuxedo	

Submit This Form

Email this completed form along with the Payment Information Form to: <u>orders@t3expo.com</u>

10' x 10' Rental Exhibit Package	\$5,258.00	
Sales Tax 8.25%	.\$	
Estimated Rental Package Total	.\$	
Pricing does not include electricity, internet connection or AV equipment.		





Exhibitor Order Deadline: Friday, October 11, 2024 Artwork Submission Deadline: Friday, October 18, 2024 Artwork Approval Deadline: Friday, October 25, 2024	
An additional 25% rush fee will be added to the total price of the package if graphic files are received after Friday, October 18, 2024.	

10' x 20' Presta[™] Rental Exhibit Package



The following information is required; please return completed form to T3 Expo.

Review Package

18'w x 8'h Digitally Printed Back Wall
10' x 20' Standard Carpet
(1) R4 Counter with Locking Storage and Custom Graphics
(2) B3 Counters with Locking Storage
(6) Clip Lights (electricity not included)
Labor to Install and Dismantle
First Day Cleaning

Company Name:
Contact Name:
Email Address:
Cell Phone:
Booth #:

Submitting Artwork

Before submitting artwork, please see our Print Production Artwork Requirements. There you will find information on file setup and formats, as well as a link to upload graphics and download templates.

Select Carpet Color (Included in package price; check one)

Blue	Green	Grey
Red	Tuxedo	

Submit This Form

Black

Navy

Email this completed form along with the Payment Information Form to: <u>orders@t3expo.com</u>

10' x 20' Rental Exhibit Package	.\$11,100.00
Sales Tax 8.25%	.\$
Estimated Rental Package Total	.\$
Pricing does not include electricity, internet connection	or AV equipment.





Drayage Order Deadline:Friday, October 18, 2024Discount Price Deadline:Friday, October 18, 2024Booth package prices will increase by 30% after October 18, 2024.

10' x 10' Booth Package

	Cost: Included
Upgrade Linear Booth Option 1: In addition to the Basic Booth Package, T3 Expo will prov	vide:
(2) Side Chairs	
 (1) Wastebasket (1) 6'w x 2'd x 30"h Skirted Table – Black 	Cost: \$132.00
Upgrade Linear Booth Option 2: In addition to the Basic Booth Package, T3 Expo will prov (2) Side Chairs (1) Wastebasket	vide: Cost: \$143.00
Upgrade Linear Booth Option 3:	Cost: \$143.00
In addition to the Basic Booth Package, T3 Expo will prov (1) 40" Round Table (1) Wastebasket	vide: Cost: \$200.00
Additional Discounted Items for Exhibit Booths:	Quantity Extended Price
(1) 6'w x 2'd x 30"h Draped Table – Black	\$112.00/ea \$
(1) 8'w x 2'd x 30"h Draped Table – Black	
(1) Individual Basic Side Chair	\$97.00/ea \$
(1) 10' x 10' Standard Carpet (Please check one color below	v)
Black	Blue Green Grey Navy Red Tuxedo
A discounted Drayage Package can be ordered separately.	
Drayage Package for 10' x 10' Booths: In addition to the Basic Booth Package, T3 Expo offers unlimite	ed drayage.
10' x 10' Booth with Unlimited Drayage is \$898.00 NOTE: Furnishings not included. All other booth sizes are not eligible. Aircraft Only Booths:	\$898.00/ea \$
All-inclusive flat drayage rate for exhibitors that bring in full s	•
	\$5.72 per sq. ft. of exhibit space \$
Company Name:	
Contact Name:	10' x 10' Booth Package\$
Email Address:	Sales Tax 8.25%\$
Cell Phone:	Estimated Booth Package Total\$
Booth #:	Pricing does not include electricity, internet connection or AV equipment.





Drayage Order Deadline:Friday, October 18, 2024Discount Price Deadline:Friday, October 18, 2024Booth package prices will increase by 30% after October 18, 2024.

10' x 20' Booth Package

10' x 20' Basic Booth Package: All linear booth exhibitors will receive: 8' High Back Drape	
3' High Side Drape (1) Identification Sign (44"w x 7"h) (1) Wastebasket	Cost: Included
Upgrade Linear Booth Option 1:	
In addition to the basic booth package, T3 Expo will prov	de:
(2) Side Chairs (1) Wastebasket	
	Cost: \$132.00
Upgrade Linear Booth Option 2:	
In addition to the basic booth package, T3 Expo will prov	de:
(2) Side Chairs	
(1) Wastebasket (1) 8'w x 2'd x 30"b Skirted Table – Black	Cost: \$143.00
Upgrade Linear Booth Option 3:	
In addition to the basic booth package, T3 Expo will prov	<i>v</i> ide:
(1) 40" Round Table	
(1) Wastebasket (2) Bar Stools	Cost: \$200.00
Additional Discounted Items for Exhibit Booths:	Quantity Extended Price
(1) 6'w x 2'd x 30"h Draped Table – Black	
(1) 8'w x 2'd x 30"h Draped Table – Black	
(1) Individual Basic Side Chair	
(1) 10' x 20' Standard Carpet (Please check one color below	
	, <u></u>
Black	Blue Green Grey Navy Red Tuxedo
A diagounted Dravage Package can be ordered constately	
A discounted Drayage Package can be ordered separately.	
Drayage Package for 10' x 20' Booths:	d dravage Quantity Extended Price
In addition to the Basic Booth Package, T3 Expo offers unlimite	u urayage.
10' x 20' Booth with Unlimited Drayage is \$1,796.00 NOTE: Furnishings not included. All other booth sizes are not eligible.	\$1,796.00/ea \$
Aircraft Only Booths:	
All-inclusive flat drayage rate for exhibitors that bring in full s	ize aircraft into their booths in the Expo Hall
	\$5.72 per sq. ft. of exhibit space \$
Company Name:	
Contact Name:	10' x 20' Booth Package\$
Email Address:	Sales Tax 8.25%
Cell Phone:	Estimated Booth Package Total\$
Booth #:	Pricing does not include electricity, internet connection or AV equipment.





Artwork Submission Deadline: All artwork due by Friday, October 18, 2024

Print Production Artwork Requirements

PLEASE NOTE:

All artwork must be submitted in CMYK (not RGB/HEX).

General File Set Up

Please provide artwork in native forms whenever possible:

Adobe Illustrator and Adobe InDesign files are preferred

When creating multiple-panel signs/structure graphics (booth back walls, etc.):

- Use Adobe Illustrator for layout
- Create artwork using one artboard for entire graphic. Don't use separate artboards for artwork spanning more than one panel.
- Include 2" bleeds on all sides
- Convert fonts to outlines
- Embed all linked images

When creating single-panel graphics/smaller signs (meter boards, placards, etc.):

- Use Adobe Illustrator or InDesign for layout
- Include 1" bleeds on all sides
- Convert fonts to outlines
- Embed or package all linked images

Images

Rasterized pixel-based images such as PSD, TIF or JPGs should be high resolution (150-300 dpi) at full size, 1:1 ratio. This includes images linked or embedded in InDesign or Illustrator files.

Based on viewing distance, below are some basic guidelines for resolution when working with formats such as PSD, TIF and JPG files.

48" x 96" Graphics and larger

Recommended resolution for graphic at full size dimensions:

- Viewing distance of 1-4 feet 200 dpi at full size
- Viewing distance of 5-9 feet 150 dpi at full size

Minimum resolution for graphic at full size dimensions:

- Viewing distance of 1-4 feet 150 dpi at full size
- Viewing distance of 5-9 feet 100 dpi at full size

Graphics smaller than 48" x 96"

• Viewing distance of 1-4 feet 100 dpi at full size

Preferred File Formats

- Adobe Illustrator (AI or EPS): Outline fonts and embed all links
- Adobe InDesign: Package all fonts and links
- Adobe Photoshop (PSD, TIF or JPG): For image files

Checklist

SET DOCUMENT MODE TO CMYK USE APPROPRIATE DIMENSIONS AND SCALE SET APPROPRIATE BLEEDS ON ALL SIDES CHECK IMAGE RESOLUTION CONVERT FONTS TO OUTLINES EMBED IMAGES / SAVE & PACKAGE YOUR FILE INCLUDE PDF PROOF

Artwork Submission and Template Download <u>CLICK HERE</u> to upload your graphic files once they're complete or to download graphic templates.

Questions?

Questions regarding artwork may be emailed to:

Exhibitor Graphics graphics@t3expo.com

Please include, in all inquiries:

- Event name
- Company name
- Booth number
- Contact information





Carpet Options

Upgraded Carpet - 30 oz. Premium 100% Nylon Carpet



Standard Carpet - 16 oz. Nylon Carpet







T3 Advance Discount Deadline: Order and payment due by Friday, October 25, 2024

Carpet & Padding Order Form

Upgraded Carpet - 30 oz. Premium 100% Nylon Carpe	The booth space is not carpeted and floor covering is not required but may be ordered.
Please enter size and select carpet color	
Booth Dimensions Total Ar	rea Discount Price Standard Price Extended Price
Size x =	sq. ft x \$8.98 or \$12.83 = \$
Please select UPGRADED carpet color: (check one)Black Navy	Green Grey Red White
Standard Carpet - 16 oz. nylon carpet - Please enter s	size and select carpet color
Discount Price Standard Price Extended Price	Discount Price Standard Price Extended Price
10' x 10' \$386.00 or \$551.43 \$ 10' x 20' \$772.00 or \$1,102.86 \$ 10' x 30' \$1,158.00 or \$1,654.29 \$ 10' x 40' \$1,544.00 or \$2,205.71 \$	_ 20' x 30' \$2,316.00 or \$3,308.57 \$ _ 20' x 40' \$3,088.00 or \$4,411.43 \$
10 X 40 φ1,044.00 0ι φ2,203.7 ι φ	_ 30' x 30' \$3,474.00 or \$4,962.86 \$ 20' carpet comes as two matching 10' pieces.
Custom Size – Custom size is required for larger, island Please enter size and select carpet color	or peninsula booths, or if size needed is not shown above.
Booth Dimensions Total Ar	rea Discount Price Standard Price Extended Price
Size x =	sq. ft x \$3.86 or \$5.51 = \$
Please select STANDARD or CUSTOM carpet color: (check one)	Black Blue Green Grey Navy Red Tuxedo
Carpet Padding Booth Dimensions Total Are	rea Discount Price Standard Price Extended Price
1⁄2" Foam Padding* x =	sq. ft x \$1.73 or \$2.47 = \$
Visqueen x =	sq. ft x 1.40 or $2.00 = $
	Subtotal: \$
Company Name:	
Contact Name:	
Email Address:	
Cell Phone:	Sales Tax 8.25%\$
Booth #:	Estimated Total Carpet\$





Furniture – Standard Chairs



PLEASE NOTE: Colors and style may vary upon availability.





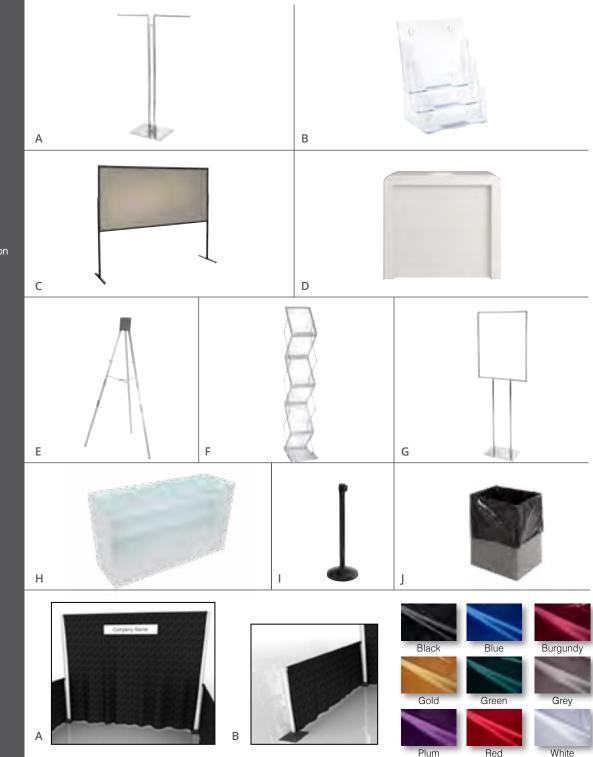
Accessories / Pipe & Drape

- A. Bag Stand Chrome
 B. Literature Holder Acrylic 3 Tier
- C. Poster Display Board
- D. R4 Counter 4' wide, Rounded Corners
 - R4 Counter with Custom Graphics (not shown)
- E. Sign Easel
- F. Literature Stand
- G. Sign Stand 22"w x 28"h
- H. Display Showcase, 6'
- I. Stanchion 3' High Tension
- J. Wastebasket

Pipe & Drape

A. 8' High Drape B. 3' High Drape

PLEASE NOTE: Colors and style may vary upon availability.







T3 Advance Discount Deadline: Order and payment due by Friday, October 25, 2024

Furniture / Accessories / Pipe & Drape Order Form

	Quantity		Discount Price		Standard Price			Extended Price
Furniture								
A. Bar Stool – Black (FRN-BRSTL-01a)		х	\$284.00	or	\$405.71	=	\$	
B. Side Chair – Black (FRN-SIDECHR-01a)		х	\$192.00	or	\$274.29	=	\$	
	Quantity		Discount Price		Standard Price			Extended Price
Accessories								
A. Bag Stand (ACC-001a)		х	\$304.00	or	\$434.29	=	\$	
B. Literature Holder – Acrylic 3 Tier (ACC-002a)		х	\$108.00	or	\$154.29	=	\$	
C. Poster Display Board (FRN-PSTBRD-01a)		х	\$314.00	or	\$448.57	=	\$	
D. R4 Counter – 4' wide (CNT-R4FT-01a)		х	\$1,009.00	or	\$1,441.43	=	\$	
R4 Counter, Branded – 4' wide (CNT-R4FT-01b)		х	\$1,152.00	or	\$1,645.71	=	\$	
E. Sign Easel (ACC-004a)		х	\$127.00	or	\$181.43	=	\$	
F. Literature Stand (ACC-005a)		х	\$240.00	or	\$342.86	=	\$	
G. Sign Stand – 22"w x 28"h (ACC-007a)		х	\$194.00	or	\$277.14	=	\$	
H. Display Showcase, 6'		х	\$588.00	or	\$840.00	=	\$	
I. Stanchion – 3' High Tension (ACC-008a)		х	\$134.00	or	\$191.43	=	\$	
J. Wastebasket (ACC-010a)		х	\$38.00	or	\$54.29	=	\$	
		_				-		
Pine & Drano	Quantity		Discount Price		Standard Price			Extended Price
Pipe & Drape			¢04.00	.	¢0400		¢	
A. Banjo Drape 8'H, Black (BDRP-8)		х	\$24.00	or	\$34.29	=	\$	
B. Banjo Drape 3'H, Black (BDRP-3)		Х	\$16.00	or	\$22.86	=	\$	

Please Select Drape Color: (check one)									
Black	Blue	Burgundy	Gold	Green	Grey	Plum	Red	White	

Company Name:	
Email Address:	
Cell Phone #:	Sales Tax 8.25%\$
Booth #:	Est. Total Furn/Access/Pipe&Drape\$





Display Tables & Counters

Skirted Tables

4'w x 2'd x 30"h (shown) 6'w x 2'd x 30"h 8'w x 2'd x 30"h 4'w x 2'd x 40"h 6'w x 2'd x 40"h 8'w x 2'd x 40"h

- Skirted tables include white vinyl top and pleated skirt on three sides.
- Fourth side skirting is available at an additional cost.
- 4' tables do not require fourth side skirting.



Unskirted Tables

4'w x 2'd x 30"h 6'w x 2'd x 30"h 8'w x 2'd x 30"h 4'w x 2'd x 40"h 6'w x 2'd x 40"h 8'w x 2'd x 40"h









T3 Advance Discount Deadline: Order and payment due by Friday, October 25, 2024

Display Tables & Counters Order Form

20" High Skirted (6' & 8' ekirted on 2 eides only)	Quantity Discount Price Standard Price Extended Price
30" High Skirted (6' & 8' skirted on 3 sides only) 4'w x 2'd	x \$251.00 or \$358.57 = \$
6'w x 2'd	x \$251.00 or \$358.57 = \$ x \$292.00 or \$417.14 = \$
8'w x 2'd	x \$341.00 or \$487.14 = \$
4th Side Skirting (for 6' and 8' tables only)	x \$79.00 or \$112.86 = \$
40" High Skirted (6' & 8' skirted on 3 sides only)	
4'w x 2'd	x \$292.00 or \$417.14 = \$
6'w x 2'd	x \$341.00 or \$487.14 = \$
8'w x 2'd	x \$390.00 or \$557.14 = \$
4th Side Skirting (for 6' and 8' tables only)	x \$92.00 or \$131.43 = \$
Please Select Skirting Color: (check one)	
Black Blue Burgundy Gold	Green Grey Plum Red White
	Quantity Discount Price Standard Price Extended Price
30" High Unskirted	
4'w x 2'd	x \$97.00 or \$138.57 = \$
6'w x 2'd	x \$130.00 or \$185.71 = \$
8'w x 2'd	x \$158.00 or \$225.71 = \$
40" High Unskirted	
4'w x 2'd	x \$130.00 or \$185.71 = \$
6'w x 2'd	x \$158.00 or \$225.71 = \$
8'w x 2'd	x \$188.00 or \$268.57 = \$
Round Tables	
30"d x 30"h, black	x \$172.00 or \$245.71 = \$
30"d x 40"h, black	x \$192.00 or \$274.29 = \$
Company Name:	
Contact Name:	
Email Address:	
Cell Phone #:	
Booth #:	Est. Total Display Tables & Counters \$





Display Labor & Forklift Order Form

Important Information

- Straight Time: 8:00 am to 4:30 pm, Monday-Friday.
- Overtime: Before 8:00 am and after 4:30 pm, Monday-Friday, and all hours on Saturday.
- Double Time: Sunday and observed union holidays.
- Show Site Labor Orders: Add 30% to hourly rates.
- T3 Expo bills 30 minutes minimum per laborer. Additional time is billed in 30 minute increments per laborer.
- Exhibitors ordering forklift will be assigned a forklift and an operator.
- Determination of crew size is at the discretion of T3 Expo.
- Starting time is to be confirmed with T3 Expo.
 Only labor ordered for 8:00 am start time is guaranteed.
 All other start times will begin as soon as labor is available.
- Exhibitors MUST check in at the T3 Expo Service Desk when ready for labor, and check out at the T3 Expo Service Desk upon completion of work.
- Exhibitors ordering forklift to assemble displays or for uncrating, unskidding, positioning and reskidding equipment or machinery will need to estimate their needs on this form.

Company Name: ____ Contact Name:

Email Address:_ Cell Phone: ____ Booth #: ____

ı	Straight Time Overtime Double Time Display Labor \$170.00 \$242.00 \$335.00 T3 Supervised Labor \$221.00 \$315.00 \$436.00 Forklift and Operator \$394.00 \$436.00 \$563.00
	Requested Date/Time # of Laborers # Hours Hourly Rate Total Cost
	Installation x x = \$
	XX = \$
	Dismantle x = \$
	XX= \$
	For Forklift Orders
	Type of Work Being PerformedSize of forklift required:Unskid/reskid equipment5,000 lb lift
	Place equipment 10,000 lb lift
	Build booth structure 15,000 lb lift Other:
'n	Heaviest piece weight Dimensionsx x length width height
€.	For Display Labor – Supervision of all labor is required (check one)
΄ ,	Exhibitor Supervision On site/after hours contact cell phone:
	T3 Expo Supervision On site/after hours contact cell phone: On site/after hours contact name:
ll Is	Our fee for T3 Supervision is 30% of the exhibitor's total labor bill. In order to perform the labor without exhibitor's representative present, T3 Expo must receive detailed set-up instructions (blueprints/floor plans, etc.) with this labor order form. Exhibitor must also include outbound shipping instructions with this labor order form.
	Set-Up Instructions Attached
	Outbound Shipping Information Attached

Estimated Total Labor\$

email orders: orders@t3expo.com | email help: help@t3expo.com | phone: +1.888.698.3397 | international phone: +1.617.764.9895 | www.t3expo.com | T3 Terms & Conditions 64





T3 Expo will hang signs 150 lbs or less. Fort Worth Convention Center must rig anything over 150 lbs. See page 103 for more details on rigging.

Hanging Sign Order Form

Important Information

- Straight Time: 8:00 am to 4:30 pm, Monday-Friday.
- Overtime: Before 8:00 am and after 4:30 pm, Monday-Friday, and all hours on Saturday.
- Double Time: Sunday and observed union holidays.
- Show Site Labor Orders: Add 30% to hourly rates.
- T3 Expo bills in one hour increments per crew for Sign Hanging.
- Hanging Signs should be sent in a separate container to the Advance Shipping Warehouse using the enclosed "Hanging Sign" labels and adhering to the dates on the labels.
- All Hanging Signs are subject to approval and must conform to Show Management and facility regulations.
- Signs requiring electricity must be in accordance with the National Electrical Code.
- T3 Expo reserves the right to refuse to hang any sign which we deem to be unsafe.
- If any hang point supports over 250 lbs., notify T3 immediately for special authorization.

Sign Assembly Labor T3 Supervised Sign Assembly Labor				Overtime \$242.00 \$315.00		Double Time \$335.00 \$436.00
Does the sign require assembly? (assembly labor performed at rates above)		Yes		No		
Requested Date & Time** # of Men		# of Hours		Hourly Rate		Total Cost
Installation	х		х	=	=	\$
Dismantle	Х		х	=	:	\$
		Straight Time		Overtime		Double Time
Sign Hanging Lift/Crew		\$868.00		\$1,004.00		\$1,140.00
Requested Date & Time** # of Lift(s) Crew(s)		# of Hours		Hourly Rate		Total Cost
Installation	х		х	=	-	\$
Dismantle	х		x	=	: :	\$

Note: Final billing will include time, materials, assembly, installation and dismantle. **We will do our best to accommodate the requested date and time. Crew size is at the discretion of T3 Expo.

Supervision of all labor is required (check one)

Exhibitor Supervision	On site/after hours contact cell phone: ()
	On site/after hours contact name:
T3 Expo Supervision	On site/after hours contact cell phone: ()
	On site/after hours contact name:

In order to perform Labor without exhibitor's representative present, T3 Expo must receive detailed set-up instructions (blueprints/floor plans, etc.) with this form. This must also include outbound shipping instructions.

Company Name:	
Contact Name:	
Email Address:	
Cell Phone:	
Booth #:	

Set-Up Instructions Attached

Outbound Shipping Information Attached (for T3 Expo Supervised Dismantle only)

Estimated Total Hanging Sign......\$





Hanging Sign Description & Position

Description o Material	f Sign									
Cloth/Vi	nyl	Wood	System		Meta	d	Othe	r		
Single S	ided	Double Sided	Pockets		Gror	nmets	# of I	-lang Point	ts	
Shape Square		Circle	Triangle		Pinw	heel	Othe	r		
Dimensions										
Height		Width	Length	า			Approx	Weight _		Ibs
Assembly Req Yes	u ired? No	Electricity Red Yes	quired? No		n Moto Yes		uired? No	-	I T3 Expo	
Is exhibitor sup	pervision re	equired for T3 Exp	oo to assemb	le and I	nang th	ne sign	?	Yes	No	
Position of Sig		to the top of the sig	n		or	to	maximu	m height a	llowed	
Location	Center of	Booth	See Diagram	Below						
Use this grid to your hanging s • Please indicat (i.e. 1 square= dimensions of • Mark the adjac numbers in the	ign. e the scale =1 foot) or ir your booth cent booth r	ne position of of the grid ndicate the numbers or aisle	9 =	Booth or Aisle # =		acent Bo		Aisle # =		Booth or Aisle # =
Contact Name Email Address				Adjacent	Adja	acent Bo	both or A	Aisle # =		Adjacent





Accessible Storage & Cleaning Order Form

Important Information

Exhibitor must sign up for accessible storage at the on-site T3 Service Desk.

Accessible storage is for storing items such as giveaways or literature that need to be replenished.

Half hour minimum labor charge to bring items to storage and half hour minimum charge for each time retrieved. Actual hours will be included in final billing.

NOTE: If you are already paying for Advance or Direct Material Handling to T3 Expo, there is no additional charge for Empty Storage. If you are hand-carrying your exhibit and require storage, Empty Storage fees will apply.

Empty Storage fees cover the duration of the event.

Company Name: _____ Contact Name: _____ Email Address: _____ Cell Phone:

Booth #:

Accessible Storage

Accessible Storage is \$3.46 per square foot per day.

*One half hour of labor will be charged to bring items to storage and one half hour for each time items are retrieved from or brought into storage.

Access Storage Area	a	# Days	Exte	ended Price
\$3.46 per sq. ft x	sq. ft. x		= \$	
Access Storage Labor		Straight Time	Overtime \$242.00	Double Time \$335.00
Empty Storage Quantity	Sta	ndard Price	E	xtended Price
Cardboard Box	_ x \$40	.00 each	= \$	
Fiber Case	_ x \$50	.00 each	= \$	
Cleaning Area	Price	# Days	E	xtended Price
Porter Service x x	\$1.01 per sq. ft.	. x	_ = \$	
Vacuuming x x x	\$0.89 per sq. ft.	. x	_ = \$	
Quantity Shrink Wrap		ndard Price		

Est. Total Storage Services\$

ADVANCE DISCOUNT DEADLINE - FRIDAY, OCTOBER 25, 2024 Sales Tax 8.25%

furniture rental

SPECIAL EVENT

<u>Click here</u> to view the 2024 AFR FURNITURE RENTAL CATALOG

<u>Click here</u> to download the furniture order forms

ADVANCE DISCOUNT DEADLINE - FRIDAY, OCTOBER 25, 2024 Sales Tax 8.25%



<u>Click here</u> to view the CORT Events' full catalog of trade show exhibitor offerings.

Click here to download the furniture order forms

ADDITIONAL INFORMATION & FORMS



Payment Information

Important Information

*If paying by check or wire, T3 also requires a Credit Card as a contingency should either check or wire not clear in time to place your orders.

*Please make payable to T3 Expo, and mail to:

T3 Expo 8 Lakeville Business Park Lakeville, MA 02347

Credit Card will be charged for items ordered if intended method of payment is not received at least two weeks prior to the first move in day of the event.

**Wire details will be sent to the contact email address upon receipt of this form.

Notwithstanding anything to the contrary in this Agreement, Exhibiting Company shall have the ultimate responsibility for the payment of all applicable fees as set forth and in accordance with the schedule set forth. Exhibiting Company's obligation to make payment in accordance with the schedule shall under no circumstances be relieved or excused due to the failure of any third party to issue payments on Exhibitor's behalf.

T3 Expo reserves all rights to withhold services should full payment not be received and cleared prior to the first day of move-in.

Accepted Credit Cards:

- Visa
- Mastercard American Express

T3 will use this authorization to charge your credit card for any additional subsequent orders placed by you or your representative for services rendered to your company for this event.

PLEASE NOTE: There is a 25% cancellation fee for any items that are cancelled more than 21 days prior to the first day of move-in. There is a 50% cancellation fee for all items that are cancelled 7-21 days prior to the first day of movein and 100% cancellation fee for any items that are cancelled less than 7 days prior to the first day of move-in on 11/18/24.

Services O	Ordered
------------	---------

Material Handling=	\$
Vehicle Spotting Fee=	\$
Cartload Service=	\$
Presta [™] Rental Exhibit Packages=	\$
Booth Packages=	\$
Carpet=	\$
Furniture & Accessories=	\$
Display Tables & Counters=	\$
Display Labor & Forklift=	\$
Hanging Sign=	\$
Accessible Storage & Cleaning=	\$
AFR Furniture=	\$
Custom Furniture=	\$
Total:	\$

Exhibitor Profile

Company Name:		Booth #:				
Street Address:		City:				
State:	Zip:	Zip: Country:				
Contact Name:	Email Addre	Email Address:				
Cell Phone: ()	Fax: ()				
Method of Payment Company Check* (Checks must be in U.S. Fur	nds, payable to T3 Expo)		Wire Transfer** Credit Card			
Credit Card Information						
Exhibiting Company:			Booth #:			
Cardholder Name:	Email Addre	ess:				
Account Number:	Card Type:		Expiration Date:			
Signature:	CCID#:					
Cardholder Billing Address:						

City/State/Zip:





> Please Return EAC Form By: Friday, October 18, 2024

Notification Of Intent To Use EAC

Important Information

Inform your Exhibitor Appointed Contractor (EAC) that they MUST send a copy of their General Liability Insurance Certificate no later than 30 days prior to the first day of exhibitor move in or they will not be permitted to service your exhibit.

You MUST include the Exhibitor Name and Booth # under the Description of Operations section on the Certificate of Insurance.

It is the responsibility of the exhibitor to see that each representative of an EAC abides by the official rules and regulations of this event. If your company plans to use a firm which is not the official service contractor as designated by Show Management, please complete this form and mail or email to the address listed below.

Please return to: T3 Expo 8 Lakeville Business Park Lakeville, MA 02347 RE: Ag Aviation Expo 2024

> Phone: +1.888.698.3397 Email: <u>orders@t3expo.com</u>

Exhibiting Company Information

Company Name: Booth Number:
Contact Name:
Signature: Date:

Exhibitor Appointed Contractor Information

EAC Company Name:			
EAC Contact Name:			
EAC Address:			
City/State/Zip:			
Contact Email Address:			
Phone: ()	Fax: ()	
Type of Service to be Performed:			





Ag Aviation Expo 2024 November 18-21, 2024 Fort Worth Convention Center Fort Worth, TX

Third Party Authorization

Important Information

"We understand and agree that we, the exhibiting company, are ultimately responsible for payment of charges and agree by submitting this form or ordering materials or services from T3 Expo, to be bound by all terms and conditions as described in the Terms & Conditions section of this service manual. In the event that the named third party does not discharge payment of the invoice prior to the last day of the show, charges will revert back to the exhibiting company. All invoices are due and payable upon receipt, by either party. The items checked below are to be invoiced to the third party." T3 Expo reserves all rights to withhold services should full payment not be received and cleared prior to the first day of move-in. Notwithstanding anything to the contrary in this Agreement, Exhibiting Company shall have the ultimate responsibility for the payment of all applicable fees as set forth and in accordance with the schedule set forth. Exhibiting Company's obligation to make payment in accordance with the schedule shall under no circumstances be relieved or excused due to the failure of any third party to issue payments on Exhibitor's behalf.

Third Party covering the following charges for exhibitor:

Material Handling
Vehicle Spotting Fee
Cartload Service
Presta [™] Rental Package
Booth Package
Carpet
Furniture & Accessories
Display Tables & Counters
Display & Labor Forklift
Hanging Sign
Accessible Storage & Cleaning
AFR Furniture
Custom Furniture
All Services

Exhibiting Company Authorization of Third Party Billing

Exhibitor Name:

Exhibitor Signature:

Exhibiting Company Information

11	
	Exhibiting Company Name:
	Exhibiting Company Name.

Booth Number:

Date:

Exhibiting Company Address:

City/State/Zip:

Contact Name:

Phone:

Third Party Company Information

Third Party Billing Address:		
City/State/Zip:		
Contact Name:	Email Address:	
Phone: ()	Fax: ()	

Email Address:

Fax:

Third Party Credit Card Authorization

	CCID #:	Expiration Date:
Account Number:	Card Type:	
Authorized Signature:		
Card Holder Billing Address:	Email Address:	





United States Fire Department Regulations

For Exhibits, Exhibitions, Displays and Trade Shows - Public & Private

Booth Construction

Booths, platforms and space dividers shall be of materials that are flame-retardant or rendered so, satisfactory to the Fire Department representatives. Coverings for counters or tables used within or as a part of the booth shall be flame-retardant. All electrical wiring and apparatus will be of a 3-wire UL approved type.

Fire Department

A permit shall be required for the following:

- 1) Display and operate any heater, barbecue, heat-producing or open flame device, candles, lamps, lanterns, torches, etc.
- 2) Display or operate any electrical, mechanical, or chemical device which may be deemed hazardous by the Fire Department.
- 3) Use or storage of inflammable liquids and dangerous chemicals.
- 4) Display any internal combustion engine (special requirements available upon request).
- 5) Use of compressed gases. (Permit available for 32CF bottles that are half full or less).

Obstructions

Aisles and exits, as designated on approved show plans, shall be kept clean, clear and free of obstacles. Booth construction shall be substantial and fixed in position in specified areas for the duration of the show. Easels, signs, etc., shall not be placed beyond the booth area into aisles. Firefighting equipment shall be provided and maintained in accessible, easily seen locations and may be required to be posted with designating signs.

Fire-Retardant Treatment

All decorations, drapes, signs, banners, acoustical materials, cotton, paper, hay straw, moss, split bamboo, plastic cloth, and similar materials shall be flame-retardant to the satisfaction of the Fire Department. Booth identification banners and signs shall be flame-retardant unless smaller than 1232 square inches (28" x 44") if separated from other combustibles by a minimum of 12" horizontally and 24" vertically. Oilcloth, tarpaper, nylon and certain other plastic materials cannot be made flame-retardant, and their use is prohibited.

Combustibles

Literature on display shall be limited to reasonable quantities (one-day supply). Reserve supplies shall be kept in closed containers and stored in a neat and compact manner in a location approved by the Fire Department. All exhibit and display empty cartons must be stored in an approved drayage area. If show is under a 24-hour approved manned security program, automobiles are allowed to retain one gallon or less of fuel, and gas caps must be taped. Batteries are to be disconnected and taped.

Storage behind booths is strictly prohibited.





Ag Aviation Expo 2024 November 18-21, 2024 Fort Worth Convention Center Fort Worth, TX

Fort Worth Labor Guidelines

For Exhibits, Exhibitions, Displays and Trade Shows, Public & Private

To simplify show preparation, we are certain you will appreciate knowing in advance that labor will be required for certain aspects of your exhibit handling. To help you understand the show site work rules, we ask that you read the following:

Booth Labor, Freight and Rigging

Union personnel handle freight, carpet laying, and decorator functions. Additional Union personnel may be hired by the exhibitor through the General Contractor.

Rigging is handled by Union personnel and includes the unloading of heavy machinery and the hanging and assembly of signs. Plumbing is also handled by Union personnel.

The exhibitor in Dallas may use tools to set up and dismantle their own display. They may also hand-carry in small items, but may not use a hand cart or a dolly.

Electrical

Electrical services are handled in house at the Dallas Convention Center. Exhibitors may provide their own electrical cords, which must be 12 gauge, flat cords. The electrical power comes mainly from the floor in Dallas. Only electricians can lay the cords and plug in equipment. However, your installation and dismantle labor contractor may hang light boxes and other small items. Exhibitors may work on their own equipment, but again, only electricians may plug them in.

Hours

Straight time in Dallas is 8:00 am to 4:30 pm, Monday through Friday, except holidays. Lunch is 12:00 pm to 12:30 pm. Breaks are 10:00 am to 10:15 am and 2:30 pm to 2:45 pm.

Safety

Standing on chairs, tables, or other rental furniture is prohibited. This furniture is not engineered to support your standing weight. T3 Expo cannot be responsible for injuries or falls caused by the improper use of this furniture. If assistance is required in assembling your booth, labor can be ordered through T3 Expo by returning the Display Labor order form in this Exhibitor Service Kit in advance, or returning it on show site to T3 Expo's Service Desk.

Tipping

T3 Expo requests that exhibitors do not tip our employees. They are paid at an excellent wage scale denoting a professional status and we feel that tipping is not necessary; this applies to all employees. Any request for tipping should be brought to the attention of a T3 Expo representative at the Service Desk.

ANCILLARY INFORMATION & FORMS

NAAA Annual Ag Aviation Expo 2024 November 17-21, 2024

FORT WORTH CONVENTION CENTER FORT WORTH CONVENTION CENTER

ELECTRICAL & PLUMBING

ORDER ONLINE TODAY!

Take advantage of discounted rates!

Order your electrical & plumbing services online by

10 / 27 / 2024

ORDERING.EDLEN.COM

Quick, secure, and easy to use!

You may receive an email to finalize your order from

ExhibitorServices-fortworth@edlen.com



Edlen Electrical Exhibition Services 1201 Houston Street, Fort Worth, TX 76102 682.410.9336 • fortworth@edlen.com • www.edlen.com

ORDER INSTRUCTIONS

Advance Payment Deadline Date: 10/27/24



ELECTRICAL EXHIBITION SERVICES	-
1201 Houston Street, Fort Worth, TX 76102 Phone: (682) 410-9336	FÆ
fortworth@edlen.com	D

EXHIBITOR:		BTH #		
EVENT:	NAAA Annual Aviation Expo 2024			
FACILITY:	Fort Worth Convention Center			
DATES:	November 17-21, 2024	EVENT #114004FW		

FOR YOUR CONVENIENCE PLACE YOUR ORDER ONLINE AT WWW.EDLEN.COM

COMPLETE THE STEPS BELOW TO PLACE UTILITY ORDERS

Step 1 Complete the Method of Payment

This form must be completed and returned with the order forms below.

Step 2 Complete Utility Order Forms as Required

- A. Electrical Order
- B. Plumbing Order

Step 3 Review Electrical Labor Instructions

This form will help you determine if you require electrical labor in your booth.

- A. What electrical work in your booth space needs to be performed by Edlen Electricians.
- B. How power is delivered to your booth in the facility (from the floor or ceiling).
- C. What other forms are required in order to schedule and pre-pay your estimated labor cost.

Step 4 Complete Additional Labor Forms as Required

Forms include the following:

A. Electrical Distribution

This form is used for the distribution of power on the floor in your booth space. The form should be completed by <u>all island</u> booths. Inline and peninsula booths need to provide this information only if power is required at any location other than the rear of the booth space.

B. Plumbing Distribution

This form is used for the distribution of air/water & drain services in your booth space. The form should be completed by <u>all island</u> booths. Inline and peninsula booths need to provide this information only if plumbing is required at any location other than the rear of the booth space.

Step 5 Complete the Electrical & Plumbing Layout Forms (if applicable)

All island booths must return an electrical layout and plumbing layout (if applicable) indicating a main distribution point as well as any other locations requiring power or plumbing services. Inline and peninsula booths need to return an electrical layout only if power is needed at any other location than the rear of the booth.

METHOD OF PAYMENT

TOTAL DUE

Advance Payment Deadline Date: 10/27/24

			Advance ray		caunite	Date. 10	
FDI FN FORT WORTH	EXHIBITOR:	:			BTH #		
The Power People	EVENT:	NA	AA Annual Aviation E	Expo 20	24		
ELECTRICAL EXHIBITION SERVICES 1201 Houston Street, Fort Worth, TX 76102	FACILITY:	For	t Worth Convention (Center			
Phone: (682) 410-9336 fortworth@edlen.com	DATES:	Νον	/ember 17-21, 2024		EVEN	r #114004	FW
FINANCIALLY RESPONSIBLE COMP	ANY						
COMPANY NAME:				PHONE:			
ADDRESS:				FAX:			
CITY:		S	ST:		ZIP:		
COUNTRY:		C	ELL #:		L		
EMAIL:							
METHOD OF PAYMENT							
All transactions require a credit card on Express, Mastercard, Visa, Discover, ACH ACH ELECTRONIC PAYMENT TRANS JPMorgan Chase Routing #: 322271627 Acct #: 789835573 Account Name: Edlen Electrical Exhibition Service The financial institution MUST be based in the a transfer fee, you must notify the financial institu make an ACH electronic payment transfer. MANUAL ORDER PROCESSING FEE Orders submitted for manual processing MUST in processing fee. Submit orders online instead @ COMPANY CHECK Make check payable to: Edlen Electrical. All fore drawn on U.S. Banks only. Check must be receiv deadline date and you must include a credit card Reference the Event # listed above on your remit CHECK AND CREDIT CARD INFORM COMPANY NAME:	and Wire Trans SFER es, Inc 2 US. In order to av tion that you wish t : * nclude a \$25 www.edlen.com ign checks must be ved before the as a guarantee. tance.	void to		ER INFC Morgan Ch t #: 78983 dison Ave ical Exhibit JST be in to charge g. A copy c e payment	DRMATIC ase 5573 * Re listec Boot payn ion Service cluded wi	DN * ference the E l above and h # on all ele hents. s, Inc th transfer.	on your t to the
CHECK #							
CREDIT CARD NUMBER:				EXP	DATE:		
CARD HOLDER SIGN:			PRINT NAME:			1	I
EMAIL:			THIRD	PARTY	PAYMEN	r? YES or	NO
CREDIT CARD ADDRESS INFORMAT	TION IF DIFFI	EREN	T THAN INFORMATIO	ON ABC	OVE		
ADDRESS:		CITY:		ST:	ZIF	:	
SERVICE TOTALS			AUTHORIZATION				
* MANUAL ORDER PROCESSING FEE	\$25.00						
* BANK WIRE TRANSFER PROCESSING FEE							
2. ELECTRICAL ORDER			AUTHORIZED SIGI	NATUR	RE ABO	√E	
3. ESTIMATED LABOR							
4. PLUMBING ORDER			PRINT NAME ABOVE		TODAY	'S DATE AB	OVE
SUBTOTAL			By signing and placing this	order, I ad	-		-
Sales tax is due unless exemption is 8.25% SALES TAX		terms and conditions outlined on all completed service order forms and the Edlen General Data Protection Regulation privacy policy.					



ELECTRICAL EXHIBITION SERVICES 1201 Houston Street, Fort Worth, TX 76102 Phone: (682) 410-9336 fortworth@edlen.com

E	M Advance Payment Deadline Date: 10/27/24				
EXHIBITOR:	BTH #				
EVENT:	NAAA Annual Aviation Expo 2024				
FACILITY:	Fort Worth Convention Center				
DATES:	November 17-21, 2024 EVENT #114004FW				

FOR YOUR CONVENIENCE PLACE YOUR ORDER ONLINE AT WWW.EDLEN.COM

ORDER INSTRUCTIONS

INLINE AND PENINSULA DELIVERY The cost of 120-Volt outlets includes delivery to one location at the rear of inline or peninsula booths. If you require the outlet(s) to be distributed to any other location(s), material and labor charges apply. There is a minimum charge of (1) hour for installation and (1/2) hour for removal. Complete and return the Electrical Distribution Form along with a floor plan layout of your booth space indicating outlet location(s).

ISLAND BOOTH DELIVERY ONE LOCATION

Island booths that need power delivered to one location incur (1) hour labor charge for installation & (1/2) hour labor charge for removal. Return a floor plan layout of your booth space indicating the outlet location with measurements and orientation.

ISLAND BOOTH DELIVERY MULTIPLE LOCATIONS

Island booths that require power to be delivered to multiple locations within their booth space incur a minimum (1) hour labor charge for installation. The removal of this work will be charged a minimum (1/2) hour or (1/2) the total time of installation. Material charges will apply. Return a floor plan layout of your booth space indicating a main distribution point and all outlet locations with measurements and orientation. If a main distribution point is not provided, Edlen will deliver to the most convenient location.

208/480V POWER DELIVERY AND CONNECTIONS

Edlen electricians must make all high voltage connections and disconnections on a time and material basis. Complete the Electrical Booth Work Form to schedule your estimated connection time and labor. Return form with your order.

MOTOR POWER

Order electrical services for motor power required on this form. If unsure of the electrical services required call for a quote.

24 HOUR SERVICES

Electricity will be turned on within 30 minutes of show opening and off within 30 minutes of show closing, show days only. If you require power at any other time order 24 hour power at double the outlet rate.

CANCELLATIONS

Credits will not be issued for services delivered and not used. See #16, 22 & 23 on Terms & Conditions for details.

TERMS & CONDITIONS

I agree in placing this order that I have accepted Edlen's payment policy and the terms and conditions of the contract.

ELECTRICAL OUTLETS	Approximatel	y 120V/208V /	A.C. 60 Cycle	- Prices are	for Entire Event
Add 8.25% tax	QTY Show Hours Only	QTY 24hrs/day Double	ADVANC E PAYMENT	REGULAR PAYMENT PRICE	TOTAL COST
500 WATTS (5 AMPS)			77.00	115.00	
1000 WATTS (10 AMPS)			105.00	158.00	
2000 WATTS (20 AMPS)			130.00	195.00	
208 VOLT SINGLE PHAS	E			-	
20 AMPS			181.00	271.00	
30 AMPS			223.00	335.00	
60 AMP			295.00	397.00	
208 VOLT THREE PHASE				-	
20 AMPS			304.00	456.00	
30 AMPS			415.00	623.00	
60 AMPS			618.00	927.00	
100 AMPS			939.00	1408.00	
TRANSFORMER(S) Boost	208 Volt to 2	30 Volt		-	
Transformer (20 amp minin	num charge)	Tot	al Amps:	_ x 6.35 =	

LIGHTS (Cost of Arm & Pole lights include power. If ordering Par Can, then order a 1000 watt outlet for each Par Can. For Par Can installation, scissor lift charges apply.)

1000 WATT PAR CAN	100.00	140.00
8' POLE LIGHT—1 FIXTURE	 108.00	153.00
8' POLE LIGHT—2 FIXTURES	 124.00	179.00

Must Pick up Items at Onsite Exhibitor Service Center. See #16 on Terms & Conditions for details.						
15' EXTENSION CORD	32.00					
POWER STRIP	32.00					
Please call for information on any services you require that are not listed here						
TRANSFER TOTAL TO BOX #2 ON METHOD OF PAYMENT FORM	TOTAL					

PRINT NAME:

EMAIL:

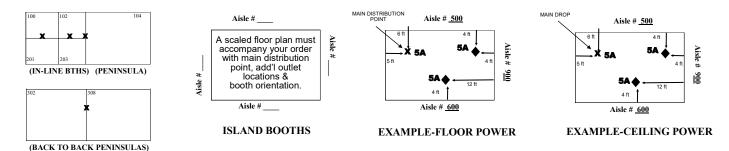
PHONE:

TERMS & CONDITIONS

- 1. Order with payment & floor plan (for island booths or any booth requiring distribution of electrical services) must be received no later than the deadline date on the order form for advance payment rates to apply. Orders received without payment and required floor plan will not be guaranteed advance rates. Orders received after the deadline date will be charged at the regular rate. A purchase order or photocopy of a check are not considered valid forms of payment for securing advanced rate.
- 2. To receive advance rates a complete order inclusive of a scaled electrical layout must be received before the advance payment deadline date. The scaled layout must match the order and include power locations and orientation. Any changes or additional services received after the deadline date will be charged the regular payment price.
- 3. In the event order totals are calculated incorrectly, Edlen reserves the right to make the necessary corrections and charge the corrected amount. Exhibitors will be notified by email of any such corrections.
- 4. Outlet rates listed include bringing services to one location at the rear of inline and peninsula booths.
- 5. Outlet rates listed *do not* include the connection of any equipment, special wiring, or distribution of the outlets, to other than the standard locations within the booth space. Distribution to all other locations *regardless of booth type* require labor and is performed on a time and material basis. Exhibitors are invited to contact the local Edlen office to discuss any additional costs that may be incurred.
- 6. A separate outlet must be ordered for each location where an electrical service is required. 5 amps or 500 watts is the minimum amount of power that can be ordered for any one location. Power must be ordered according to peak amperage ratings.
- Island Booths Will incur a minimum (1) hour labor charge for installation. The removal of this work will be charged a minimum (1/2) hour or (1/2) the total time of installation. Material charges will apply. Return a floor plan layout of your booth space indicating a main distribution point and all outlet locations with measurements and orientation. If a main distribution point is not provided, Edlen will deliver to the most convenient location.
- 8. There is a (1) hour installation and a (1/2) hour removal charge for Island Booths that require delivery to one location.
- 9. 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. A minimum charge of (1) hour labor will apply for all installation work. The removal of this work will be charged a minimum of 1/2 hour or 1/2 the total time of installation, plus material.
- 10. Edlen Supervision—A supervisory charge of 10% of the prevailing labor rate will apply to all labor that exceeds one hour.
- 11. For a dedicated outlet, order a 20 amp outlet.
- 12. No inverters, self contained power supplies or devices that convert battery power to 120 volt power allowed.
- 13. In the event 1000 watt overhead quartz lights cannot be mounted to existing catwalks in the convention hall, lift and labor charges will apply. Contact our local office to discuss any additional charges.
- 14. Edlen employees are authorized to cut floor coverings when essential for installation of services unless otherwise directed.
- 15. Edlen is the exclusive provider of all material and equipment used in the distribution of temporary electrical services throughout the exhibit hall including the exhibitor booth space. This material is provided on a rental basis ONLY and remains the property of Edlen. It shall be removed only by Edlen employees.
- 16. Any extension cords or power strips ordered on the front of this form should be picked up at the Exhibitor Service Center. Credit will not be not issued for unused items.
- 17. Standard wall and other permanent building utility outlets or sockets are not part of a booth space and may not be used by exhibitors unless electrical services have been ordered through Edlen.
- 18. All equipment regardless of source of power, must comply with federal, state and local codes. Edlen reserves the right to inspect all electrical devices and connections to ensure compliance with all codes, for which labor charges can be incurred. Edlen is required to refuse connections where the Exhibitor wiring or equipment is not in accordance with electrical codes.
- 19. All electrical equipment must be properly tagged and wired with complete information as to the type of current, voltage, phase, cycle, horsepower, etc., required for operation.
- 20. All Exhibitors' cords must be a minimum of 14 gauge, 3 wire and grounded. Two (2) wire extension cords are not allowed. All exposed, non-current carrying metal parts of fixed equipment which are liable to be energized, shall be grounded.
- 21. Payment in full must be rendered during the event. Exhibitors ARE NOT billed for services provided. Services may be interrupted if payment is not received.
- 22. Credit will not be given for services installed and not used. All orders are subject to a 25% cancellation fee if cancelled in writing and received by Edlen (21) calendar days or less prior to the first contracted event move in date. Except sales tax, Edlen will not refund overpayment in amounts less than \$50.00 unless specifically requested in writing.
- 23. If the event is cancelled within 90 days prior to the first contracted event move-in day all orders are subject to a 25% cancellation fee. No refunds will be issued for events cancelled on or after the first contracted event move-in day.
- 24. Claims will not be considered or adjustments made unless filed in writing by Exhibitor prior to the close of the event.
- 25. Exhibitor holds Edlen harmless for any and all losses of power beyond Edlen's control, including, but not limited to, losses due to utility company failure, permanent power distribution failure, power failure caused by vandalism, faulty Exhibitor equipment or overloads caused by Exhibitor.
- 26. It is agreed that in the event it becomes necessary to turn this matter over to an attorney for collection, or to file a lien, or foreclosure, or otherwise, Exhibitor will pay Edlen its attorney fees or applicable agency fees.
- 27. A service charge of 1.5% per month on any unpaid balances will be assessed starting 10 days after date of invoice. A \$25.00 service charge will be assessed for all returned checks and credit cards. Exhibitor agrees to reimburse Edlen for all applicable rental taxes.
- Exhibitor hereby agrees to all terms and conditions outlined on all order forms and the Edlen General Data Protection Regulation (GDPR) privacy policy which can be reviewed by visiting: https://ordering.edlen.com/LegalNotices/Terms-Edlen-GDPR.pdf

COMMONLY ASKED QUESTIONS - WHERE WILL MY OUTLET BE LOCATED?

Outlets are located as depicted below for inline & peninsula booths. All other locations require labor on a time & material basis. Exhibitors with hard wall booths must make arrangements with Edlen to bring power inside the booth on a time and material basis.



FOR OTHER COMMONLY ASKED QUESTIONS VISIT OUR WEBSITE @ <u>WWW.EDLEN.COM</u> OR CALL THE NUMBER ON THE ELECTRICAL ORDER FORM

ELECTRICAL LABOR INSTRUCTIONS

Advance Payment Deadline Date: 10/27/24



1201 Houston Street, Fort Worth, TX 76102 Phone: (682) 410-9336 fortworth@edlen.com

EXHIBITOR:		BTH #				
EVENT:	NAAA Annual Aviation Expo 2024					
FACILITY:	Fort Worth Convention Center					
DATES:	November 17-21, 2024	EVENT #114004FW				

LABOR ORDERING INSTRUCTIONS

Step 1 Review Jurisdiction Information Below

The work outlined under Electrical Jurisdiction below must be performed by Edlen Electricians and cannot be performed by any other union or I&D House. Determine the type of work required in your booth space and complete the corresponding labor forms. The Power Delivery section indicates if power typically comes from the ceiling or the floor which may impact your booth layout.

Step 2 Complete the Appropriate Form

There is a different form utilized to schedule labor in your booth space. This allows exhibitors to pre-pay the estimated labor cost. This is only an estimate. Final labor and/or lift cost may be greater or less depending on time required and minimum labor charges.

A. Electrical Distribution

This form is used for the distribution of power on the floor in your booth space. This form should be completed for <u>all island</u> booths. Inline and peninsula booths need to provide this information only if power is required at any other location than the rear of the booth space.

Step 3 Return the following forms to Edlen

Electrical Order, Method of Payment, applicable Labor Forms and Electrical Layout.

ELECTRICAL JURISDICTION

WORK REQUIRING EDLEN ELECTRICIANS

- 1. Delivery of main power line to Island Booths only
- 2. Electrical distribution under carpet or overhead
- 3. Connection of all high voltage services
- 4. Hardwiring of any electrical apparatus

- 5. Installation of lighting hung from ceiling
- 6. Assembly & installation of lighting hung from truss
- 7. Motor, truss, rigging installation and cabling

POWER DELIVERY

Power is typically delivered from the floor in this facility and is brought to one main distribution point. From this point it is distributed to all other locations in the booth space. Depending on the total power requirements an electrical panel may be placed at the main distribution point. Electrical panels utilize a minimum of 1'x1'6" floor space. Please call if you have any concerns.

Advance Payment Deadline Date: 10/27/24

	FORT WORTH			BTH#			
e Power People ELECTRICAL EXHIBITION SERVICES 1201 Houston Street, Fort Worth, TX 76102 Phone: (682) 410-9336		EVENT:	NAAA Annual Aviation Expo 2024				
		FACILITY:	Fort Worth Convention Center				
fortworth@edlen.cor		DATES:	November 17-21, 2024	EVENT #114004FW			

ELECTRICAL DISTRIBUTION UNDER CARPET

ALL Island booths MUST provide the information below. Inline and peninsula booths need to provide this information ONLY if power is required at any location other than the rear of the booth space. This information allows Edlen the opportunity to expedite move-in by having your power distribution complete prior to your scheduled move-in time. Complete all of the fields below including the "Labor Estimate" Section. Edlen will make every attempt to complete the work prior to your arrival, but it can not be guaranteed.

- 1. Provide an Electrical Layout Form:
 - A. The electrical layout must indicate each power outlet and its location with exact measurements.
 - B. The electrical layout must reflect booth orientation. Use surrounding booth or aisle numbers.
 - C. Identify a main distribution point. Power is delivered to that point and then distributed to other locations. Inline or peninsula booths do not need to provide a main distribution point. Power will be located at the rear of the booth.
 - D. If power is only required in one location in Island booths, indicate that location with measurements on your electrical layout.
- 2. What date will you begin building your booth?
 - Time: _____ A. Date:
- 3. Will you be utilizing any specialty floor covering other than carpet, such as vinyl or wood?
 - A. Describe flooring:
 - B. Estimated date and time flooring installation will begin. Date: Time:
- 4. Show site supervisor:

Name	_ Cell #
Email	_ Company

- 5. The exhibitor acknowledges there is a minimum 1 hour labor charge for the distribution of services and 1/2 hour for the removal of services. Island booths that only require power delivered to one location incur a 1 hour installation and removal charge.
- 6. In the event a lift is required to deliver power from the ceiling, or if the exhibitor requests power be delivered from above when it's available on the floor, lift charges will apply for installation and removal. There is a minimum 1 hour installation and 1 hour removal cost for both lift and labor. For safety reasons lifts require a 2 man crew.

LABOR RAT	ES AND HOURS	DISTRIBUTION LABOR ESTIMATE			
Labor Minimums	Enter a minimum of 1 hour for installation and 1/2 hour for removal. For installation labor greater than 1 hour, dismantle is 1/2 the total installation time.	MAN HRS	ST OT	RATE \$100.39 \$150.46	TOTAL
Straight Time	Monday - Friday, 8:00 AM - 4:30 PM, except Holidays.	SCISSOR I		·	
Overtime	Monday - Friday 4:30 PM - 8:00 AM, all day Saturday, Sunday & Holidays.	HOURS		RATE \$179.00	TOTAL
TRANSFER E	STIMATED TOTAL TO BOX #3 ON METHOD	ES	TIMA	TED TOTAL	
AUTHORIZA	TION				
PRINT NAME:		D	ATE:		



labor charge for installation and 1/2

Special equipment requiring company -

hour for removal will apply.

OUTLET CONNECTIONS

engineering or technicians for

Power People The ELECTRICAL EXHIBITION SERVICES 1201 Houston Street, Fort Worth, TX 76102 Phone: (682) 410-9336 fortworth@edlen.com

Advance Payment Deadline Date: 10/27/24							
EXHIBITOR:		BTH #					
EVENT:	NAAA Annual Aviation Expo 2024						
FACILITY:	Fort Worth Convention Center						
DATES:	November 17-21, 2024	EVENT	#114	004FW			

FOR YOUR CONVENIENCE PLACE YOUR ORDER ONLINE AT WWW.EDLEN.COM

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IMPORTANT NOTES UTILITY SERVICES ADVANCE REGULAR TOTAL ADDITIONAL CONNECTIONS COMPRESSED AIR: 90-100 LBS. PSI If you have more than one machine or AVAILABLE IN WEST HALL ONLY multiple connections on a machine, you must order an additional Air Outlet (call for a quote for 24-hour Air) 353 60 530.40 connection for each machine or Additional Connections within 20' of Outlet 135.20 202.80 connection within 20 feet of the outlet ordered. Otherwise you must order **CFM REQUIREMENTS** another outlet. Must order CFM with air services. Refer to # 8 on Plumbing Terms, Conditions & Regulations. AIR LINE RESPONSIBILITIES Edlen is not responsible for moisture, CFM (There is a 5 CFM minimum charge per outlet/connection) Total CFM = oil, or water in air lines, loss of flow, or increase in pressure in line to Total CFM ______ x ADVANCE Rate 7.00 equipment. Exhibitor should supply their own filters, driers, or other Total CFM x REGULAR Rate 11.00 = equipment as needed. No compressors are permitted other than WATER LINES (Edlen is not responsible for sediment or the color or taste of water.) those supplied by Edlen unless they are a fixed part of your machine. Water Outlet 354.00 531.00 WATER PRESSURE Additional Connections within 20' of Outlet 136.00 203.00 Pressure may vary. No guarantee # of connections required: Size of connection: can be made to minimum or maximum pressures. If pressure is critical, the PSI required: GPM Required: Exhibitor should arrange to have a pressure regulator valve or pump DRAIN LINES (If waste water contains hazardous materials, chemicals, or metals, Edlen cannot drain it.) installed. Edlen is not responsible for Drain Outlet 354.00 531.00 sediment, color or taste of water. Additional Connections within 20' of Outlet 203.00 136.00 LABOR NOTES Number of connections required: Size of connection required: **OUTLET DELIVERY** FILL & DRAIN LABOR (Edlen is not responsible for sediment or the color of water) There is a minimum labor charge of 1 hour to deliver and 1/2 hour to remove 1 – 500 Gallons 216.00 324.00 each air, water, and drain outlet. Outlets are delivered to the rear of All water and air service will be reviewed and have the potential to be inline and peninsula booths, and to installed aerially. Labor and material charges will apply. You can request an one location in island booths. If a lift is estimate via email. Please send your order and floor plan to required to drop the outlets from the ceiling, a 1 hour lift charge for fortworth@edlen.com. installation and 1 hour for removal will apply. LABOR OUTLET DISTRIBUTION Once outlets have been delivered, the Labor is required for all air, water, & drain lines, as well as distribution of ramping and/or distribution of services services in your booth space or overhead. Complete the Plumbing on the floor will be done on a time and material basis. A minimum 1 hour Distribution form and include it with your order.

GAS & MISCELLANEOUS REQUIREMENTS (Call for a Quote)

engineering or technicians for				
assembly, servicing, preparatory work and operation may be executed without Edlen plumbers.	TRANSFER TOTAL TO BOX #4 ON METHOD OF PAYMENT TOTAL			
TERMS & CONDITIONS	PRINT NAME:			
I agree in placing this order that I have accepted Edlen's payment policy and the terms and conditions of contract.	EMAIL:	PHONE:		



Adjacent Booth or Aisle #

1201 Houston Street, Fort Worth, TX 76102 Phone: (682) 410-9336 fortworth@edlen.com

Advance Payment Deadline Date: 10/27/24

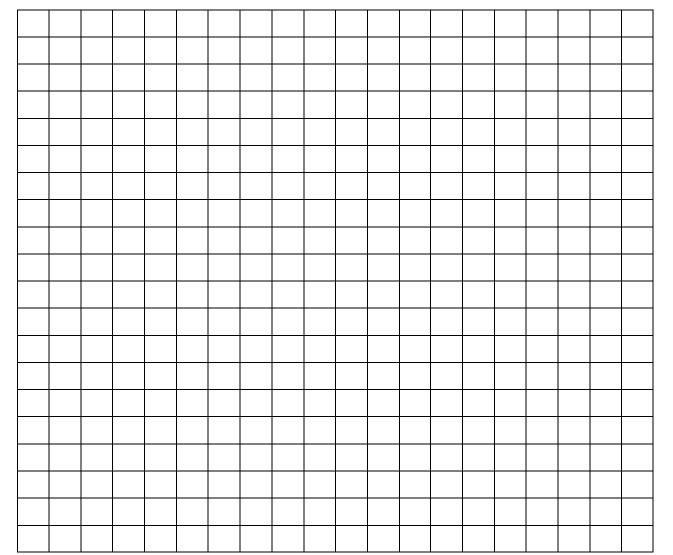
EXHIBITOR:		BTH #				
EVENT:	NAAA Annual Aviation Expo 2024					
FACILITY:	Fort Worth Convention Center					
DATES:	November 17-21, 2024	EVENT #114004FW				

Go to the exhibitors tab at <u>www.edlen.com</u> for an exact grid to match your booth space.

POWER ORIGINATES FROM THE FLOOR IN THIS VENUE

Power is delivered from a floor port to a "main distribution point" in island booths and then distributed from that point. Indicate this location and all other outlet locations using the legend & grid below. Inline and peninsula booths need to provide this information only if power is needed at any other location than the rear of the booth. (See T&C page 3 for examples):

INDICATE BOOTH TYPE	INDICATE SCALE & TOTAL SQ FT	OUTLET LEGEND
Island	Example: 1 Square = 1 Foot	X = Main Distribution Point ▲ = 5amp/500 watt
Inline	Square = Ft	◆ = 10amp/1000 watt ● = 20amp/2000 watt
Peninsula	Total Square Footage =	



Adjacent Booth or Aisle # __

Adjacent Booth or Aisle #

PLUMBING DISTRIBUTION

Advance Payment Deadline Date: 10/27/24



ELECTRICAL EXHIBITION SERVICES 1201 Houston Street, Fort Worth, TX 76102 Phone: (682) 410-9336 fortworth@edlen.com

EXHIBITOR:		BTH #				
EVENT:	NAAA Annual Aviation Expo 2024					
FACILITY:	Fort Worth Convention Center					
DATES:	November 17-21, 2024	EVENT #114004FW				

PLUMBING JURISDICTION

The work described below falls within the jurisdiction of Edlen Plumbers and cannot be performed by any other union, I&D house or exhibitor. Contact our office for clarification regarding scope of work.

• Delivery of Air, Water and Fill & Drain lines

- Installation of lines delivered from overhead
- Distribution of Air, Water & Drain lines under carpet

1. REVIEW EACH SECTION AND COMPLETE LABOR ESTIMATE

A. Outlet Delivery & Removal

There is a minimum 1 hour labor charge for the delivery and 1/2 hour for the removal of each air, water and drain service. If a lift is required to drop services from overhead, a minimum 1 hour for installation and 1 hour for removal will apply.

B. Outlet Distribution Throughout Booth Space

Air, Water and Drain lines are brought to one location at the rear of inline, peninsula and island booths. If you require the distribution of services to any other location within the booth space, there is a minimum 1 hour labor charge for distribution and 1/2 hour for removal, or 1/2 the total time of installation, whichever is greater.

C. Outlet Connections

Connection to exhibitor equipment is included in the cost of the service.

2. DISTRIBUTION OF SERVICES IN BOOTH SPACE

- A. Island Booths need to provide the following information:
 - 1. The plumbing layout must indicate each outlet and its location with exact measurements.
 - 2. Each location should indicate the type of service. All air locations must include CFM requirements.
 - 3. The plumbing layout must reflect booth orientation. Use surrounding booth or aisle numbers.
 - 4. Identify a main distribution point. Services are delivered to that point and then distributed to other locations.
- B. Inline or Peninsula booths must provide the same information with the exception of the main distribution point. The main distribution point will be located at the rear of the booth space.

C.	Date you will begin building your boo	th:	E		Estimated time:	Estimated time:			
_									

- D. Will you be utilizing any specialty floor covering other than carpet, such as vinyl or wood?
 - 1. Describe flooring: _____

E.	What time do you estima	ite needing the physical con	nection to your equipment? Date:	Time:

F.	Show site supervisor:		Company:
	Cell #:	Email:	

G. This information allows Edlen the opportunity to expedite move-in by having your plumbing distribution complete prior to your scheduled move-in time. Complete the "Labor Estimate" Section below. Edlen will make every attempt to complete the work prior to your arrival.

LABOR ESTIMATE				WORK RATE SCHEDULE	
MAN HOURS		RATE	TOTAL	ST	Monday - Friday, 8:00 AM - 4:30 PM, except Holidays.
	ST	\$100.39			
	ОТ	\$150.46		от	Monday - Friday 4:30 PM - 8:00 AM & all day Saturday, Sunday and Holidays.
ESTIMATED TOTAL TRANSFER ESTIMATED TOTAL TO BOX #3 ON THE METHOD OF PAYMENT FORM				AUTHOR	RIZATION
				PRINT NAME:	
				DATE:	



1201 Houston Street, Fort Worth, TX 76102 Phone: (682) 410-9336 fortworth@edlen.com

Advance Payment Deadline Date: 10/27/24

	EXHIBITOR:		BTH #	
	EVENT:	NAAA Annual Aviation Expo 2024		
FACILITY: Fort Worth Convention Center				
	DATES:	November 17-21, 2024	EVENT #114004FW	

Go to the exhibitors tab at <u>www.edlen.com</u> for an exact grid to match your booth space.

PLUMBING SERVICES ORIGINATE FROM THE COLUMNS IN THIS VENUE

Air, water & drain services are delivered from a floor port to a "main distribution point" in island booths and then distributed from that point. Indicate this location and all other outlet locations using the legend & grid below. Inline and peninsula booths need to provide this information only if these services are needed at any other location than the rear of the booth. (See T&C page 3 for examples):

INDICATE BOOTH TYPE	INDICATE SCALE & TOTAL SQ FT	OUTLET LEGEND	
Island	Example: 1 Square = 1 Foot	X = Main Distribution Point	
Inline	Square = Ft	W = Water	A = Air
Peninsula	Total Square Footage =	D = Drain	AC = Addt'l connection
	Adjacent Booth or Aisle		
			Adjacent Booth or Aisle #
			ent I
sle #			Ais
r Ais			le #
th o			
BO			
Adjacent Booth or Aisle #			
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PLUMBING TERMS, CONDITIONS & REGULATIONS

- 1. A complete order with payment and floor plan inclusive of a scaled layout (for island booths or any booth requiring distribution of plumbing services) must be received no later than the deadline date for advance payment rates to apply. Orders received without payment and required floor plan are not guaranteed advance rates. Orders received after the deadline date will be charged at the regular rate. A purchase order or photocopy of a check are not considered valid forms of payment for securing advanced rate.
- 2. To receive advance rates a complete order inclusive of a scaled plumbing layout must be received before the advance payment deadline date. The scaled layout must match the order and include plumbing locations and orientation. Any changes or additional services received after the deadline date will be charged the regular payment price.
- In the event that totals are calculated incorrectly, Edlen reserves the right to make the necessary corrections. Exhibitors will be notified ¹ by email of any corrections made. This includes adding the required minimum CFM charges when applicable and labor charges.
- 4. All outlets will be installed on the floor at the back wall of inline and peninsula booths. All services ordered for island booths will be dropped to one location in the booth. Edlen will make every attempt to deliver these services to a location convenient to the exhibitor.
- 5. Distribution of services throughout the booth space, whether under the carpet, above the carpet or overhead is done on a time and material basis. Lift charges may also apply for overhead distribution.
- 6. Additional footage charges apply when an Exhibitor requires services that are further than 90 feet away from closest outlet and when dropped from overhead when services originate on the floor or columns.
- 7. Labor charges apply when an exhibitor requires services to be dropped from overhead when services originate on the floor or columns.
- 8. The CFM requirements (Cubic Feet per Minute) determine the volume of air required to properly operate exhibitors equipment. CFM is a labor charge for sizing and installation of the service infrastructure.
- 9. In some instances a pump is required to drain services out of an exhibitor's booth. When this occurs, time & material charges apply. Exhibitors are encouraged to contact Edlen to discuss any potential additional costs.
- 10. Connection to exhibitor equipment is included in the cost of the service. Special equipment requiring company engineering or technicians for assembly, servicing, preparatory work and operation may be executed without Edlen plumbers.
- 11. Service outlet size is determined by the volume required. Air line size is dictated by the CFM requirements and air line terminations vary.
- 12. Compressed Air is supplied during show hours only. If compressed air is required for non-show hours call for a quote.
- 13. Wall, column and permanent building utility outlets are not part of booth space and are not to be used by exhibitors.
- 14. Unless otherwise directed, Edlen personnel are authorized to cut floor coverings to permit installing service(s) ordered.
- 15. Pressure for Water Services may vary. No guarantee can be made of minimum or maximum pressure. If pressure is critical, the exhibitor should arrange to have a pressure regulator valve installed.
- 16. Natural Gas "when available" is not regulated by Edlen and is at the facility pressure. Call for price quote when available.
- 17. Gas & Cylinders "when available" 1025 1030 BTU per cubic foot at 7' water column pressure. Credit will not be provided on unused cylinders.
- 18. All equipment using water must have inlet and outlet properly tagged.
- 19. All equipment must comply with state and local codes.
- 20. Edlen 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.
- 21. For gas cylinders or any other special requirements call for a quote. Delivery charges will apply to any specialty equipment delivered and removed from the exhibitor booths.
- 22. Edlen must have 30 days notice in order to supply special regulators, strainers, traps, etc.
- 23. Credit will not be given for services installed and not used. All orders are subject to a 25% cancellation fee if cancelled in writing and received by Edlen (21) calendar days or less prior to the first contracted event move in date. Except sales tax, Edlen will not refund overpayment in amounts less than \$50.00 unless specifically requested in writing.
- 24. If the event is cancelled within 90 days prior to the first contracted event move-in day all orders are subject to a 25% cancellation fee. No refunds will be issued for events cancelled on or after the first contracted event move-in day.
- 25. Claims will not be considered or adjustments made unless filed in writing prior to close of the event; no exceptions.
- 26. Credit will not be given for outlets installed or connections made and not used.
- 27. Payment in full for all plumbing services provided must be made in full prior to close of the event.
- 28. It is agreed that in the event it becomes necessary to turn this matter over to an attorney for collection, or to file a lien, or foreclosure, or otherwise, exhibitor will pay Edlen its attorney fees or applicable agency fees.
- 29. A service charge of \$25.00 will be assessed for all returned checks or declined credit cards.
- 30. A service charge of 1.5% per month on any unpaid balances will be made starting 10 days after date of invoice.
- 31. Exhibitor hereby agrees to all terms and conditions outlined on all order forms and the Edlen General Data Protection Regulation (GDPR) privacy policy which can be reviewed by visiting: <u>https://ordering.edlen.com/LegalNotices/Terms-Edlen-GDPR.pdf</u>

POWER TO OPERATE ANY PLUMBING APPARATUS IS NOT INCLUDED. ALL ELECTRICAL REQUIREMENTS MUST BE ORDERED ON THE ELECTRICAL FORM.

For further information please visit our web site <u>WWW.EDLEN.COM</u> or call the number on the Plumbing Order form





If you have any questions, please call us Toll Free: 1-833-320-3294. To order visit fwcc.coxhn.net or scan the QR code.

Hospitality Network has a full list of products beyond the Internet drop services listed below. Please contact us to discuss any additional needs you may have. 20% Early Ordering Discount - Final order and payment must be received 30 days prior to the listed event start date. A 20% Expedite Fee will be applied to any order placed 72 hours or less before the listed event start date.

SERVICE	PRICE
SHARED BANDWIDTH Services	
Business Starter: up to 3 Mbps; single ethernet drop with 1 private (NAT) IP address. No additional IP addresses allowed.	\$745.00
Business Select: up to 10 Mbps; single ethernet drop with 1 private (NAT) IP address. Order up to 5 total IP addresses.	\$995.00
Business Professional: up to 20 Mbps; single ethernet drop with 1 private (NAT) IP address. Order up to 10 total IP addresses.	\$1,495.00
DEDICATED BANDWIDTH Services (Limited public IP addresses available)	
Business Starter Plus: 3 Mbps: single ethernet drop with 1 private address. No additional IP addresses allowed.	\$3,500.00
Business Select Plus: 10 Mbps: single ethernet drop with 1 private address. Order up to 5 total IP addresses.	\$6,100.00
Business Professional Plus: 25 Mbps: single ethernet drop with 1 private address. Order up to 10 total IP addresses.	\$14,330.00
	\$26,500.00

SERVICE	PRICE
HIGH CAPACITY Bandwidth	
High Bandwidth Internet speeds are available. Call for pricing.	
Additional DATA Services	
Additional private (NAT) IP address	\$164.00
Additional public IP address (for Business Select Plus and Professional Plus services only)	\$164.00
Ethernet Cat5e Cable (up to 100 feet)	\$80.00
Switch rental – up to 16 port (10/100 unmanaged)	\$220.00
Additional layer II network drop	\$795.00
Additional Internet drop	\$795.00

SERVICE	PRICE
VOICE Services	
Single line (no handset) (VoIP - dial "9")	\$345.00
Single line with handset (long distance rates apply) (VoIP- dial "9")	\$345.00
WIRELESS Services	
WIFI Hotspot - 3 Mbps - up to 10 users	\$2,200.00
WIFI Hotspot - 3 Mbps - up to 25 users	\$3,200.00
WIFI Hotspot - 5 Mbps - up to 10 users	\$2,800.00
WIFI Hotspot - 5 Mbps - up to 25 users	\$4,000.00
Miscellaneous Services	
Labor rate	\$75.00
Move/relocation fee	\$150.00

Taxes and fees, it applicable, are additional and subject to change from time to time. Customer agrees to pay Hospitality Network for any additional taxes and fees that are not listed on this page upon receipt of an invoice from Hospitality Network. Customer shall be responsible for the value of unreturned Hospitality Network owned equipment after event. The value of unreturned equipment will be the price listed on the order form, plus an additional 20% lost equipment fee. Prices are subject to change at any time without notice.



WIFI OPTIONS available throughout the Fort Worth Convention Center

FREE GUEST WIFI access is available in all common areas, lobbies and meeting rooms of the of the Fort Worth Convention Center.

HOW TO CONNECT. Look for the **.Guest WiFi** network on your mobile device settings and you will be directed to the Guest WiFi splash page.

This service is NOT available on the exhibit floor(s) or intended for streaming video, presentations or business use.

Choose the option that is best for you. FREE WIFI ACCESS (Free unlimited 1 hour sessions)

WIFI UPGRADE*only \$12.95 per day (up to 1.5 Mbps) Service is through on-site credit card purchase only.

CONVENTION WIFI provides a reliable connection for your mobile device throughout the entire facility and offers a variety of other business options, so you stay connected at the Fort Worth Convention Center.

HOW TO CONNECT. Look for the **.Convention_WiFi** network on your mobile device settings and you will be directed to the Convention WiFi splash page.

This service is NOT intended for streaming video and downloading large files. Choose the option that is best for you: 1 DAY Convention WiFi = \$79⁹⁹ 3 DAY Convention WiFi = \$139⁹⁹ 5 DAY Convention WiFi = \$239⁹⁹

Service is through on-site credit card purchase only.

WIFI HOT SPOTS offer connectivity with flexible packages and various download speeds in a single location at the Fort Worth Convention Center to help you meet your convention goals.

NEED WIFI IN ONE LOCALIZED AREA to attract visitors to your booth or a customized splash page? We can help.



20% Early Ordering Discount - Final order and payment must be received 30 days prior to the listed event start date.

Up to **5 Devices** = \$1,200^{<u>00</u>} Up to **10 Devices** = \$2,200^{<u>00</u>} Up to **25 Devices** = \$3,200^{<u>00</u>}

Packages for more than 25 users and additional speed options are available. Please contact us for a customized quote.





RIGGING PRICES

Ferrand Hardy | C: 817-401-6620 | O: 214-441-1528 | F: 214-441-1582 | ferrandh@INSPIRESolutions.com

LABOR (Monday - Friday):

Lead Rigger	\$75/hr
Rigger/Lift Operator	\$75/hr
Per Point Charge	\$45/day (3 Day Max)

Based on a 2 man, 4 hour minimum

Note: Inspire is the exclusive rigging provider in the facility for anything over 150 pounds

EQUIPMENT:

1 Ton Motor	\$150*
1/2 Ton Motor	\$125*
10' Truss 12x12	\$8/ft
10' Truss 20x20	\$10/ft
Lift	\$250/day

*Price is for one rental period of up to 3 days.

A new rental period will begin on day 4, and again on each 4th day.

FORT WORTH CONVENTION CENTER

817-401-6620





RIGGING POLICY

To effectively ensure life safety and maintain the aesthetic and structural integrity of our ceiling, the following policies regarding rigging apply. The policies, rules, and regulations set forth in this document are meant as a guideline for this location, and may not be all inclusive. Additional policies, rules, and local regulations may apply.

It is understood that Inspire is responsible for all rigging decisions and will work with the venue, sales team and clients in advance to provide suggestions which will ensure that everything overhead is rigged properly and safely. Inspire riggers will not take rigging instruction or direction from anyone except qualified/certified riggers, licensed engineers, or the Inspire Director of Rigging.

Recommendations made by the rigging department are based upon manufacturer specifications; ETCP, OSHA, ANSI, ESTA, and USITT standards; as well as any local city, Fire, Police, State or Health regulations per location. Each property may also have their own internal regulations which may need to be recognized.

Inspire riggers have the final word on anything being rigged. Any questions or concerns by any local or Inspire rigger must be reviewed and approved by the Director of Rigging.

Inspire will provide all rigging hardware and labor required for attaching motors to the building and the truss to the motors. Anything overhead and over 50lbs is considered "Rigging". Any additional rigging for audio, video or scenic elements which attach to the truss will need to be discussed.

A rigging plot must be submitted and clearly display loads, equipment counts, equipment positions, and cable picks. This must be submitted electronically no later than 21 days prior to scheduled load-in. Acceptable file formats: DWG, VectorWorks, or scaled PDFs. Inspire is required to approve all rigging plots.

All requests for rigging services and hardware must be received 21 days prior to load-in date to ensure proper staffing. Requests received later than 21 days prior to load-in may incur additional fees.

The number of riggers required will be decided by Inspire based on size and production schedule of the event.

Exceedingly large rigs that support abnormal loads or non-uniform distribution of weight or hardware may require plans that have to be approved and stamped by a licensed engineer selected by the venue.

On shows larger than 25 points, a Production Rigger will be assigned and given 4-8 hours of pre-production time to review the plot and plan the load-in for the riggers, including any phone and email correspondence between client and production. Production Rigger will also provide 11"x17" and 24"x36" plots for riggers during load-in.

Cable bridges may be requested for cable runs of more than 4 Socapex.

No rigging hardware will be used outside of the manufacturer's recommended use; no exceptions.

FORT WORTH CONVENTION CENTER

817-401-6620





RIGGING POLICY

Inspire RIGGERS ARE RESPONSIBLE FOR THE FOLLOWING:

Create and install any necessary semi-permanent points where available.

Make all motor connections to the building structure via acceptable temporary or permanent rigging points.

Make all cable pick connections to the building, or any loads greater than 150lbs.

Determine who will mark the floors: event production or Inspire staff. Assist accordingly.

Lay out motor power and control. Coordinate motor cable runs with production and client.

Wrap the truss and float rig to working height. Level the truss out with tape measure; prepare for trim.

Make/verify motor connection to audio bumpers and fly to trim.

Make/verify motor connections, cage connections, and safeties for video, LED walls, etc.

Make/verify any scenic or decorative rigging elements.

Verify safety of entire rig when complete; run out to trim and laser level as necessary.

Clean and drop motor power and control as necessary. Secure the rig.

Clear and arrange leftover gear and cases, and prepare for load out.

Make arrangements for lifts to be powered and charged.

Verify departure/release status from Inspire and confirm schedule for next day or load out.

RIGGERS WILL NOT take a break or leave site without the Client or Lead Rigger's approval.

Cable picks, cable tie backs, audio cluster focus, cable swags etc., can be done by riggers after the main rig is flown to trim. These items can also be done by any lighting, video, or audio hand, when available. Based on schedule timing, it will be the client's decision whether to keep riggers on the clock to clean cable runs, or allow each department to handle their own cable management.

Riggers will provide the point of connection to the building, but are not required to run each department's cables. Each department will be expected to manage their cables properly, and be responsible for providing clean runs, bundles and swag. Riggers will not be expected to clean mismanaged cables in the air.

Rigging plots will be presented to Inspire no less than 21 days from production load-in date. We can run load calculations, but client must provide a complete instrument legend with manufacturer name, model number, and weights.

FORT WORTH CONVENTION CENTER





RIGGING REGULATIONS & SAFETY GUIDELINES

RIGGING EQUIPMENT GUIDELINES

All rigging hardware, steel, gackflex, spansets, and STAC chains must have proper visible manufacturer's tags with load ratings, including any cross-rented gear or gear provided by production or the client. Any hardware without proper identification tags will not be used as per OSHA and ANSI Standards.

Inspire will maintain annual load testing and maintenance certificates for all chain hoists based on the manufacturers' guidelines and ASME standards for overhead hoists, ASME B30.16d-1997.

Log books of all rigging steel, truss, harnesses, spansets, motors, training, etc., can be provided upon request.

A steel "safety" is required on each individual item suspended with a nylon sling. Gackflex slings are exempt. All nuts and bolts used overhead must be properly rated and all overhead hardware (eyebolt etc.) must be forged. Nothing from chain hardware stores is rated for overhead use and will not be permitted as rigging hardware.

Rigging equipment provided by the client or other vendors must also comply with these same guidelines and must provide all certifications upon request prior to load-in.

ON-SITE PRACTICES

Rigging from any lighting fixtures, plumbing or sprinkler fixtures, electrical conduit, air ducts or any support mechanism is strictly prohibited.

Inspire will not "dead hang" items over 150lbs or 10' in length with a scissor lift. Chain hoists or crank towers must be used.

Cable runs that consist of 4 or more socapex runs and are 10' or more away from the rig might be required to use a cable bridge and motors.

Additional weight cannot be applied to flown equipment after Inspire riggers leave the room.

Nothing in the air moves without Inspire riggers being present.

Only Inspire riggers will operate any chain hoist unless previously discussed and decided, or unless the client is providing their own motors and rigging.

Under no circumstances will anyone climb ground-supported truss or archways. The climbing of any truss structure can only be done with proper vertical and horizontal fall arrest systems.

Flown equipment may only be moved by a Inspire rigger. Riggers will remain on the call until all flown equipment is at trim height.

SCISSOR AND BOOM LIFTS

Inspire can provide lifts with operators. Clients may also rent or bring their own lifts.

<u>Property Lifts:</u> Owned by the property, operated only by the property. Inspire can operate when permissions and insurance allows.

Inspire Lifts: Owned or rented by Inspire. Operated only by Inspire or those covered by Inspire insurance. It should be determined in advance what qualifies a lift operator, and who operates the lifts once the riggers are cut. Lighting lift op, audio lift op, video lift op, etc.

External Lifts: Lifts provided and operated by the client, covered under client's rental agreement.

LOAD LIMITS

Load limits are typically 1,000lbs per point. See venue CAD drawings for specific details per property.

All beams must be wrapped with burlap or carpet when building the rigging points.

Bridles and side loads are not allowed in some venues.

Riggers will have final approval for all things flown or lifted overhead.

FORT WORTH CONVENTION CENTER

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FERRANDH@INSPIRESOLUTIONS.COM





RIGGING REGULATIONS & SAFETY GUIDELINES

PPE: PERSONAL PROTECTION EQUIPMENT

Hard hats, safety vests, eye protection, steel toes, harnesses, fall arrest and life lines are required as necessary.

Hard hats must be inspected for structural cracks and fractures before and after each use.

Tape and stickers are not permitted on safety helmets as they prevent proper inspection of damage or defects.

Harnesses shall be inspected thoroughly before and after each use.

Harnesses are required in boom lifts, as per the manufacturer.

Harnesses are not required in scissor lifts by the manufacturer, but some venues may require the use.

BANNERS AND SIGNAGE

Banners and signs usually require custom rigging harnesses or hardware to suspend them properly. If the client does not have this gear, Inspire can assist in fabricating safe solutions, but arrangements need to be made in advance and may include additional time and charges.

Fabricating hardware for banners and signage: The materials used to temporarily rig have extremely minimal cost, so they are all expendable items.

Temporary safe rigging solution: The use of Rize Blocks along with 1/16" or 1/8" wire rope. When used together within the manufacturer's load limits, these items are industry-recognized and rated as a safe rigging practice. After use, the rig is disassembled, Rize Blocks are returned to inventory, and the wire rope is disposed of.

Disposable fabricated rigging: swagging custom hardware for client use is also acceptable, and becomes the client's property after use. They are paying for the materials and labor, so the client keeps the custom hardware. Items fabricated are for temporary use only and cannot become Inspire inventory, nor allowed to mix with Inspire inventory. Without manufacturer tags and load ratings, these items cannot be considered reusable inventory.

All signs, banners, and decorations hung in ballrooms and over 150lbs must be inspected and approved by a Inspire rigging supervisor prior to load-in.

Banner placement inside of ballrooms and or meeting rooms must be approved in advance through Inspire.

Signs may not obstruct fire exits or sprinkler heads, and must have a clearance of no less than 18".

All signs must meet NFPA and local Fire Marshal guidelines.

FORT WORTH CONVENTION CENTER





RIGGING POSITION DESCRIPTIONS

Riggers will be booked for the following positions as required, with the following expectations.

<u>Rigging Manager</u>: Manages various venues on a property, or properties with larger shows, or a larger number of shows. Books the labor & divides staff & freelance resources as necessary. Manages annual log books for rigging inventory, inspection records, training records and rigging staff requirements. Maintains the rigging inventory. Primary point of communication with the Director of Rigging, keeping current with safety codes and regulations. Will be ETCP Certified, OSHA 30, Tomcat University, CM hoist certified, Vector Works friendly, and we will provide all the training. Stays on the floor, working with the client and managing labor, not expected to Up Rig but can assist with Ground Rig duties as available. Maintains a Favorite Riggers list; including staff, local labor, union labor, freelance labor, out of town labor, etc. Completion of working at heights and fall arrest class, separate from the OSHA 10 or 30 class.

Production Rigger: Usually on larger shows, 60 motors or more. May be provided as client production staff or by Inspire as necessary. Communicates all rigging with the client. Advises on load limits, motor distribution and cable management. Determines the order of flight with client when each truss goes up. Runs load calcs. Creates working plots for the riggers. Chooses the R2 and has preferential selection of the riggers. Establish crew requirements, production schedule, necessary scissor, boom and fork lifts.

Lead Rigger: Typically, the lead local rigger (staff or labor), manages the local riggers as per Production Rigger's instructions on shows larger than 60 motors. Same duties as the Production Rigger on shows less than 60 motors. Has preferential selection of the riggers as necessary. Manages the Up Riggers, Ground Riggers, breaks and meals. Riggers will take breaks as needed and when they are at a safe stopping point at their discretion, which might not match actual break schedules. It is preferred that the Lead Rigger stay on the ground, available to the Production Rigger at all times, unless otherwise determined.

<u>R2</u>, Assistant Lead: #2, takes over if the Production or Lead Rigger becomes unavailable. Knows everything the Production Rigger knows. Has copies of all plots and production documentation. Capable of completing the end results as designed and expected.

Up Rigger: Climbing riggers or rigging from scissor/boom lifts; makes the point of connection to the building as necessary, following building guidelines. Responsible for anything overhead above 150lbs. Depending on the venue, will assist with ground duties after Up Rigging is completed and a proper break has been allowed. For arena rigging & extreme heat ceiling conditions, ground duties will be stated if necessary, prior to booking labor.

Down/Ground Rigger: Stays with the Up Rigger. Keeps the ground safe and clear, manages the safety of the people below the rigger. Sets the motors in place and lights up the point with a laser for the Up Riggers, sends up chains and necessary rigging hardware. Helps with placement of 8x/4x motor distros and helps run motor fly cables as available without neglecting the safety of the Up Rigger. Manages empty cases and leftover gear.

<u>Motor Electrics</u>: Additional Ground Riggers or Electricians available for motor power distribution and control placement. Responsible for managing motor fly cables cleanly and neatly from the distro to the motor. Labels all cables, distros and controllers accordingly. Helps disconnect, clean and coil motor power and control lines or motor cable swags after rig is at trim. Provides or locates power sources for charging the lifts. Primarily meant to stay on the ground, but can become available for minor lift operations.

FORT WORTH CONVENTION CENTER



Listed below are the Fort Worth Convention Center's exclusive service providers:

- Catering: Trinity Food & Beverage Services, Inc. Lilliam Berlingeri, Director, Catering & Convention Services 817.392.2584 (office) or <u>Iberlingeri@trinityfbs.com</u> (email)
- Electrical: Edlen Electric
 Brian Fischer, General Manager
 682.410.9336 (office) or <u>bfischer@edlen.com</u> (email)
- Telecommunications (internet, wifi, etc...): Cox Communications Scott Cloninger, Account Executive 833-320-3294 or <u>scott.cloninger@cox.com</u> (email)
- Ballroom/Exhibit Hall/Arena Rigging: Inspire Solutions (formerly J&S Audio Visual) Ferrand Hardy, Director, Operations
 972.241.5444 x262 (office), 817.401.6620 (cell) or <u>ferrandh@jsav.com</u> (email)

(770) 507-6777 Ag Aviation 2024 FAX (770) 474-4676 order@tlc-florist.com Ft Worth Convention Center www.tlc-florist.com Ft Worth, TX November 19-20, 2024 N.A.T.I.O.N.A.L. convention • plant • services Booth Representative: Exhibitor Name: Firm, Billing Name: ______ Purchase Order or Reference Number: _____ Booth Number: _____ Credit Card #: _____ Ex Date Billing Address: _____ CVV#____ Pay via ACH to avoid cc proc fee, email req to order@tlc-florist.com City :______State: _____Zip: _____ Name of Credit Card Holder as shown on card Show Decorator: Phone: _____ Fax: _____ Authorized Signature: _____ Cell: Email Address: HOW TO ORDER: Email order to order@tlc-florist.com/ Mail hard copy to: P.O. Box 538, Rex, GA 30273 or 121 Pine Dr., Stockbridge, Ga 30281 / or Fax to (770) 474-4676 Questions? Please email plant@tlc-florist.com or call (770) 507-6777 * PRICES IN BOLD PRINT ARE DISCOUNT PRICES FOR ORDERS RECEIVED 2 WEEKS PRIOR TO EXHIBITOR MOVE-IN FROM SIMPLE AND ELEGANT TO WILD AND COLORFUL! TLC Designers can LET A TLC DESIGNER CREATE THE PERFECT LOOK JUST FOR YOU! provide the following: If you would like to specify color, size, type flowers, please Water Features do so below—prices start at \$80.00. Fountains Qty ____ tropical flowers—Price \$ _____ each Ponds Qty ____ Spring flowers—Price \$ _____ each Water falls Swamps Color _____ Garden Areas Width _____ Height _____ Tropical : Additional Request: (beach scenes: rain forests) Seasonal: Don't know what you want? Just want a splash of color? Let TLC designers choose your fresh seasonal flowers! (Spring, Fall, Holiday) Formal : Dty TLC pick my colors, size, type flowers \$70.00 ea (serenity garden, English garden) Visit www.tlc-florist.com for additional sample pictures. For free design assistance, please call 770-507-6777 or **Border Areas:** email plant@tlc-florist.com with any questions. Hedges (control flow) Lawn or Golf **COLORFUL POTS OF VIBRANT FLOWERS!** (promotional) Trees (privacy) Special services are Available for hospitality Seasonal Suites, award banquets. And VIP room deliveries. 12"-18"H \$40.00/\$50.00 each Qty____ Azaleas-12"H Bromeliads—12"-18"H See next White _____ \$40.00/\$50.00 each **\$40.00**/\$50.00 each Yellow page for Qty____ Qty _____ Lavender _____ White _____ Orange _____ Purple ____ Red ____ green plants. Yellow ____ Orange ____ Pink _____ Pink _____ Red _____

