

## MULTI-LEVEL/ENCLOSED BOOTH FLOOR PLAN FILING REQUIREMENTS

### Deadline: December 2, 2022

If you plan to construct a booth with more than one level or with an enclosed area, you must also submit a booth drawing/rendering for approval by NADA and the Kay Bailey Hutchison Convention Center. **Detailed plans of enclosed or multiple-story booths must be submitted at least 45 days prior to move-in.** 

When submitting your booth drawing/rendering, please attach the Multi-Level/Enclosed Booth Floor Plan Reporting Form to your booth drawing/rendering.

Following are the Kay Bailey Hutchison Convention Center guidelines for multi-level/enclosed booth construction and floor plan approval procedures. If you do not obtain prior approval, you will not be able to construct your booth in the Kay Bailey Hutchison Convention Center. To ensure the success of your exhibit, please make sure you have complied with the following guidelines:

#### Kay Bailey Hutchison Convention Center Multi-Level/Enclosed Booth Regulations

Any exhibitor planning to utilize a two-story booth shall adhere to the following guidelines:

- 1. The exhibitor shall comply in all aspects with all applicable local fire and building codes and shall secure all local licenses or other approval.
- 2. An independent automatic fire suppression system must be provided for the inside of the first floor, or an equivalency.

The equivalency required may be one or more of the following:

- 1. For every 100 net square feet of booth space covered by a second floor, a smoke alarm must be installed.
- 2. One 20-pound 2A-10BC type fire extinguisher must be readily available in unobstructed view per level.
- 3. Enclosed area of the booth (closets, offices, storage areas, etc.) are equipped with functioning smoke alarms.
- 4. The smoke alarms must be tied to a strobe and/or horn on the outside of the structure.
- 5. A Fire Watch provided by the Dallas Fire-Rescue Department may be required during show hours or any time the booth is occupied, based on activity within the booth space.
- 6. Fire Watch placement and number of inspectors on-site will be based on overall event floor plan and determined by Fire Marshal.

All multiple-level exhibits must submit a booth plan to the Kay Bailey Hutchison Convention Center for approval. Plans must be submitted in CAD format via email to <a href="https://www.low.com">low.com</a>.

#### IMPORTANT: Companies using a Multi-Level/Enclosed Booth must submit booth drawings/renderings to:

Louise Larby, Event ManagerANDKay Bailey Hutchison Convention Center650 South Griffin StreetDallas, TX 75202Louise.larby@oakviewgroup.com

Terri Carter NADA Expo Dept 8484 Westpark Dr, Ste 500 Tysons, VA 22102 expoforms@nada.org



# Enclosed Multi-Level Floor Plan Reporting Form

DEADLINE: December 2, 2022

NADA Show 2023 | January 26-29, 2023 Kay Bailey Hutchison Convention Center | Dallas, TX

All exhibitors utilizing a multiple-level booth or a booth containing an enclosed area must <u>SUBMIT THIS FORM WITH A</u> <u>BOOTH DRAWING/RENDERING</u> by December 2, 2022.

Exhibiting Company			
Address			
City/State/Zip			
Contact Person			Email Address
Phone Number			Fax Number
Booth Number	Booth D	imensions	x sq. ft.
Type of Booth:	Peninsula	Island	
	(Max Height: 20')	(Max He	sight: 20')
Height of tallest piece	of display material or equipme	ent	(Maximum height allowed: 20 feet)
Occupancy limit for en	closed area or second level	people	
Square footage of encl	losed area or second level	sq. ft.	
Number of exits			
Number of smoke dete	ectors		
Number and type of fi	re extinguisher(s)		
VERY IMPORTANT:	Attach a copy of the boot	h drawing/rende	ring to this form.
Submit this form with	a booth drawing/rendering b	v December 2-20	<b>22</b> . to:
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Louise Larby, Event Manager,	AND	Terri Carter
Kay Bailey Hutchison Convention Center Da	NADA Expo Dept	
650 South Griffin Street	8484 Westpark Dr, Ste 500	
Dallas, TX 75202	Tysons, VA 22102	
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