

MULTI-LEVEL/ENCLOSED BOOTH FLOOR PLAN FILING REQUIREMENTS

Deadline: November 20, 2024

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 New Orleans Ernest N. Morial 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 New Orleans Ernest N. Morial 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 New Orleans Ernest N. Morial Convention Center. To ensure the success of your exhibit, please make sure you have complied with the following guidelines:

New Orleans Ernest N. Morial Convention Center Multi-Level/Enclosed Booth Regulations

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

Ceiling clearances in the MCC vary from 26'4" to 59', with most areas having a minimum of 30' clearance. Multi-level booths cannot be located under passenger or utility truss ways.

Booth plans must specify the maximum number of occupants and must have a structural engineer's stamp certifying the maximum occupant load capacity.

Certain booths may require Fire Watches, electrical ventilation, smoke detection devices, fire extinguishers, multiple exits, etc., as required by Fire Prevention Officials. Contact the MCC Public Safety Department for specific requirements for your exhibit.

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

AND

MCC Public Safety Office New Orleans Ernest N. Morial Convention Center 900 Convention Center Blvd New Orleans, LA 70130 ehamm@mccno.com nkerr@mccno.com cglaviano@mccno.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: November 20, 2024

NADA Show 2025 | January 23-26, 2025

New Orleans Ernest N. Morial Convention Center | New Orleans, LA

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 November 20, 2024.

| Exhibiting Company | | | |
|--|--------------------------------|------------------|-----------------------------------|
| Contact Person | | | Email Address |
| Phone Number (Direc | t or Cell) | | |
| Booth Number | Booth | Dimensions | x= sq. ft. |
| Type of Booth: | Peninsula (Max Height: 20') | | land 1ax Height: 20') |
| Height of tallest piece | of display material or equip | ment | (Maximum height allowed: 20 feet) |
| Occupancy limit for e | nclosed area or second level | pe | ople |
| Square footage of end | closed area or second level | sq. ⁻ | ft. |
| Number of exits | | | |
| Number of smoke det | tectors | | |
| Number and type of f | ire extinguisher(s) | | |
| VERY IMPORTANT: | Attach a copy of the bo | ooth drawing/ | rendering to this form. |
| Submit this form with | a booth drawing/rendering | ; by Novembe | r 20, 2024, to: |
| MCC Public Safety Off | fice | AND | Terri Carter |
| New Orleans Ernest N. Morial Convention Center | | | NADA Expo Dept |
| ehamm@mccno.com | | | expoforms@nada.org |
| nkerr@mccno.com | | | |
| cglaviano@mccno.co | m | | |