

DEADLINE: FRIDAY, FEBRUARY 13, 2026

All EAC and Self Build/Pop Up booth builds are **REQUIRED** to receive Permission to Exhibit Certificates which will only be issued by our Health & Safety partner, Abraxys, once ALL required documents have been submitted and the review has been completed. Booth Plans emailed directly to Abraxys will NOT be accepted.

Helpful Links:

<u>Display Rules and Regulations | Exhibitor Insurance Requirements</u>

PPE Requirements

What is my booth number? You can check your booth number on the live floorplan

Types of Booth Builds:

- 1. **Exhibitor Appointed Contractor (EAC):** You will appoint an external contractor to build your exhibit.
- 2. **Self Build Booth (Pop-up):** You will manage the setup and dismantling of your booth without external assistance.
- 3. **Freeman Build:** Freeman will handle the construction of your booth. This includes custom solutions purchased directly with Freeman, and Turnkey, Meeting Pods, and Startup Kiosks purchased through Show Management.

What Forms Do I Need to Submit?

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Exhibitor Appointed Contractor (EAC)	Self-Build Booth (Pop-up)	Freeman Custom & Turnkey Products
Your EAC will need to submit the following on your behalf: 1. Permission to Exhibit Form: HERE 2. Risk Assessment Form • Risk Assessment Explanation 3. Method Statement Form 4. Technical Drawing 5. Your EAC must certify you they have read the Exhibitor Display Rules & Regulations, Guidelines for your booth type.	Exhibitor will need to submit the following: 1. Permission to Exhibit Form: HERE 2. Technical Drawing 3. Certify you have read the Exhibitor Display Rules & Regulations, Guidelines for your booth type 4. Certify you will provide your own or purchase flooring through Freeman	Exhibitor will need to submit the following: 1. Permission to Exhibit Form: HERE 2. Certify you have read the Exhibitor Display Rules & Regulations, Guidelines for your booth type

Technical drawings must include all dimensions of your booth construction, a description of your flooring materials (including the height of raised platform floors), and a description of your

boundary walling construction materials. If you are planning to have a rigged banner over your stand space, you must include on your drawing the dimensions, weight, and construction materials of your rigged banner