Booth Layout - Electrical

All orders are governed by the GES Payment Policy and GES Terms & Conditions of Contract as specified in this Exhibitor Services Manual.

Dallas Apparel & Accessories Market - August - Temps on 12 Dallas Market Center - World Trade Center August 22 - 25, 2018

| Company Name | Email | Phone Number | Booth Number |
|------------------------|------------------------|------------------------|--------------|
| Show Site Contact | Show Site Email | Show Site Phone Number | |
| Main Drop Location | 120 V AMPS | 208 V Single Phase | AMPS |
| 208 V Three Phase AMPS | 480 V Three Phase AMPS | | |
| | | | |

Form Tips:

- Use bold lines to indicate the outline of your booth.
- As a check and balance, please be sure the power allotted on the booth layout form matches the outlet(s) ordered on the Electrical Outlets Order Form. Each power distribution point should have a minimum of 5 amps. No bulking of power is allowed.
- Notate any 24 hour power requirements on the booth layout, i.e.refrigerator, uninterrupted power equipment.
- If this grid scale is too small for easy drawing return a separate sheet indicating booth layout.
- Return multiple booth layouts if necessary. Can be submitted through PDF or CAD.

Step 1. Booth Information

041018 042600688

E-5 100417

Each square is ______ feet square since my booth is ______ feet wide by ______ feet long.

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Step 2. Draw Your Booth Layout

| | | | Please note the followin requirements must be met in order for Booth Layout to be accepted: |
|---|--|--|--|
| | | | Orientation listed Main Drop Location (MDL) listed Power distribution points listed Readable/Legible |
| Indicate Adjacent Booth or Aisle Number: | | | Indicate Adjacent Booth or Aisle Number: |
| | | | |
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