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 - January - SCENE/STRUT Dallas Market Center - World Trade Center January 25 - 28, 2017

Form Deadline Date: January 6, 2017

Company Name				Email					Phon	e Number	Booth Number	
Show Site Contact				Show Site Email					Show Site Phone Number			
Main Drop Location				120 V AMPS						208 V Sii	Single Phase AMPS	
208 V Three Phase A			AMPS	PS 480 V Three Phase AMP								
Forr	n Tips:											
• Us • As or ar • No • If	se bold li s a check dered on nps. No l otate any this grid s	nes to ir and ba the Ele bulking of 24 hou scale is Itiple bo	lance, potrical (of power power too small)	olease boutlets (or is allowage) require all for ea	e sure t Order Fowed. ments casy draw	he power orm. Eac on the bo ving retu	er allotte ch powe ooth laye irn a ser	er distrib out, i.e.r parate s	ution po efrigera heet ind	oint shou ator, unindicating	orm matches the outlet(s) uld have a minimum of 5 nterrupted power equipment booth layout.	
Step 1. Boo												
Each square is Back Adjacent Boo Right Side Adjacent Left Side Adjacent Front Adjacent Boo Step 2. Dray	th or Aisle I t Booth or A Booth or Ai th or Aisle	Number:_ Aisle Num sle Numb Number:_	ber: er:				fee	et long.				
0.0p 2. 2. d			_	your				[T	Please note the following	
											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	
					<u> </u>							

Front of Booth