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 - October - Temps on 12 Dallas Market Center - World Trade Center October 24 - 27, 2018

Form Deadline Date: October 5, 2018

Company Name Show Site Contact		Email Show Site Email			Phone Number	Booth Number
					Show Site Phone Numb	
Main Drop Location	n	120 V _	AMPS		208 V Single P	Phase AMPS
208 V Three Phase	e AMPS	480 V Th	ree Phase	AMPS		
Tips As a cherordered of amps. No Notate ar If this grid	lines to indicate ck and balance, pon the Electrical (o bulking of powerny 24 hour powerd scale is too smalltiple booth layer	blease be sure Outlets Order F r is allowed. requirements all for easy dra	the power allot Form. Each pow on the booth lay wing return a se	er distributi yout, i.e.ref eparate she	ion point should ha	matches the outlet(s) ave a minimum of 5 upted power equipme n layout.
Each square is fee		oth is fee	t wide by	eet long		
Step 2. Draw You			t wide by it	eet long.		
otep 2. Draw To	_		ate adjacent boot	h or aisle nu	mher:)	
						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
Indicate Adjacent Booth or Aisle Number:						Indicate Adjacent Booth or Aisle Number:

Front of (indicate adjacent booth or aisle number: _



