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.

E3 2017 Los Angeles Convention Center June 13 - 15, 2017 Form Deadline Date: May 15, 2017

Company Name		Email		Phone Number	Booth Number
Show Site Contact		Show Site Email		Show Site Phone Num	nber
Main Drop Location		120 V	AMPS	208 V Single	Phase AMPS
208 V Three Phase	AMPS	480 V Three Pha	se AMPS		
 Tips As a check ar ordered on the amps. No bull Notate any 24 If this grid sca 	ne Electrical Outlets lking of power is all 4 hour power requir ale is too small for e	be sure the position of the sound of the sound of the sound of the seasy drawing results on the seasy drawing results on the seasy drawing results of the sound o	wer allotted on the fach power distribe booth layout, i.e., aturn a separate s	ution point should herigerator, uninternated indicating boo	matches the outlet(s) nave a minimum of 5 rupted power equipmenth layout.
Step 1. Booth Inform	•	•	•		
Each square is feet square	are since my booth is_	feet wide by	/feet long.		
Step 2. Draw Your B	Sooth Layout				
E	Back of Booth Numb	per (indicate adja	acent booth or aisle	number:)	
					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					Indicate Adjacent Booth or
Aisle Number:					Aisle Number:

Front of (indicate adjacent booth or aisle number: _____)

GES.