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.

SDAR Expo San Diego Convention Center May 10, 2019 Form Deadline Date: May 3, 2019

Company Name		Email			Phone Number		Booth Number	
Show Site Contact		Show Site Email			Show Site Phone Number			
Main Drop Location		120 V	AMP	S	(208 V	/ Single Phase	AMPS	
208 V Three Phase	AMPS	480 V	Three Phase	AMPS				
Form Tips	S:							
 Tips As a checordered condered condered	lines to indicate of the and balance, point the Electrical (b) bulking of power 124 hour power 1 scale is too small tiple booth layout the booth layout the scale is too small tiple too the scale of the sca	olease be su Outlets Orde er is allowed. requirement all for easy d	re the power r Form. Each ts on the boo rawing return	power distrib th layout, i.e.r a separate sl	ution point sl efrigerator, u neet indicatir	hould have a n uninterrupted p ng booth layou	ninimum of 5 (
Step 1. Booth Inf		7413 11 1100030	diy. Odii bo		ought bi o	I OND.		
Each square is feet		oth isf	eet wide by	feet long.				
Step 2. Draw You	ır Booth Lay	out						
	Back of Booth	n Number (inc	licate adjacent	booth or aisle i	number:)		
[requi met i	se note the following rements must be n order for Booth ut to be accepted:	
						• Mai	entation listed n Drop Location	
						• Pov poir	DL) listed ver distribution nts listed adable/Legible	
							la dia ata	
Indicate Adjacent Booth or Aisle Number:							Indicate Adjacent Booth or Aisle Number:	
						-		

Front of (indicate adjacent booth or aisle number: _____

Review and Return: Return to Fax: (866) 329-1437 • International Fax: (702) 263-1520



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