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.

American Academy of Pain Medicine Annual Meeting Loews Sapphire Falls Resort March 16 - 18, 2017

Form Deadline Date: February 22, 2017

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 Si	ngle Phase AMPS	
208 V Thre	AMPS	480 V Three Phase AMPS				_ AMPS						
• Us • As ord an • No • If t • Re Step 1. Bood Each square is Back Adjacent Boot Right Side Adjacent Left Side Adjacent	dered or hps. No htate any his grid eturn mu th Info feet s h or Aisle Booth or A	nes to in a recommendation and the Electric bulking and 24 hous scale is litiple book brmati square sir Number:_Aisle Number isle Number is a recommendation and the square sir number is a recommendation and	alance, pectrical (of power ur power too sma both layo	olease boutlets (or is allow require all for ea outs if ne	e sure to Drder Fowed. ments casy drawecessary	he power orm. Each on the bo ving retu v. Can be wide by	er allotte ch powe both laye irn a sep be subm	er distrib out, i.e.r parate s nitted thr	ution po efrigera heet ind	oint shou ntor, unir dicating l	orm matches the outlet(s) uld have a minimum of 5 nterrupted power equipment booth layout. AD.	
Front Adjacent Boot												
Step 2. Drav	v You	r Boot	h Lay	out								
											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	
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