RIGGING/ HANGING SIGN APPROVAL REQUEST FORM



The purpose of this approval form is to gather enough data to calculate the total weight of all the elements suspended above your booth. Please have the person with this knowledge complete and return this form.

PLEASE NOTE: Should the diagram approved by GES and/or show management differ from the actual structure on-site, the structure may be required to be either altered or removed at the exhibitor's expense. The rigging approval and rigging plot must be returned to the address listed at the bottom of this form no later than May 4, 2020. If this deadline is not met, approval is not guaranteed and exhibitors will not be eligible for advanced pricing. Please refer to the **GES section** of the Exhibitor Manual.

EXHIBITOR INFORMATION:			
Company Name:			
Address:			
City:Contact Name:	State:	Zip:	
Contact Name:	Email		
Phone:	Fax:		
Booth Number:	Booth dimensions:		
Please include the exact location of signal height, width and weight, and denote ar requests. Rigging/Hanging Sign Approvelements, sizes, elevation and weights at the authorized show rigging contractor.	reas that will have print or graph: val Requests cannot be approved are provided. Self-climbing grour	ics a .DWG file must accompany all unless a .DWG file, including all riggin	
Hanging Sign Information: Deadline Height: Width: Weight: Number of rigging points Height from top of sign to show floor:	_lbs.		
Brief Description of Sign:			
Truss/Lighting Information: Deadline	e date: May 11, 2020		
Truss Mfg.:			
Truss Dimension: ft. xft.	Trim Height/Eld	Trim Height/Elevationft in.	
Heaviest Single Point Load:lbs.			
Audio Information:			
Speaker/Cluster Weight:lbs.	Number of riggi	Number of rigging points:	
Trim Height/Elevation: ft.		Heaviest Single Point Load: lbs.	
Video Wall Information:			
FOR OFFICE USE ONLY			
Video wall Mfg	Number of riggi	ng points Number of Banala	
Video wall Mfg.:x	Number of rigging points Number of Panels: Total Video Wall Weight:lbs.		
□ Approved □ Approved pending Mo			
11 1 0		* *	
Terms of Rigging Request:			
E-mail: DWG nl:	Attn: Tammy VanHooser	hooser@ges.com	

Or mail the plans and form to: E3 2020, GES Attn. Tammy VanHooser 5560 Katella Avenue, Cypress, CA 90630 Questions? Please contact Tammy VanHooser at 562.356.3797

