

Complex Structure Submission

Compulsory for all Space Only Exhibitors

	EXHIBITOR DET	TAILS	
Company/ Stand Name:			
Hall No.	Stand No.	Date:	
Contact Name	•	Job Title	
	CONTRACTOR D	ETAILS	
Company Name			
Company Address			
TRN No:			
Contact Name		Mobile	
Email:			
City	Postal Code	Country	
		L	

	<u></u>
	RETURN DETAILS
	LICATION DEADLINE O November 2025
RX	Middle East
Email Print	Wfes.design-submissions@blg-events.com Submit

NOTE: It is a mandatory requirement to submit the below complete information for all complex structures.					
Non – Structural Elements		Structural Elements			
Overall exhibition or event plan highlighting the location of the structure		A detailed, fully dimensioned, technical plan drawing of each level of the structure			
Full Stand Dimensions		A detailed, fully dimensioned, technical section drawing of each level of the structure			
Details of all materials to be used in the construction and finish of the structure		A detailed, fully dimensioned, technical elevation drawing of each face of the structure			
Details of the provision made within the structure, including material specifications, for protection against fire and the spread of flame (Fire ratings)		Method statement detailing the Safe System of Work by which the structure will be assembled, used and disassembled			
Details of access and egress routes, including emergency exits from the structure		Design, form and dimensions of every structural element (Beams, Columns, Ties, Braces etc.)			
Materials safety data sheet for all chemicals to be used		Design, form and dimensions of every staircase or ramp > 600mm rise			
A full risk assessment covering build up, use and breakdown of the structure		Design, form and method of each connection between structural elements			
Detailed layout of any seating arrangements within the structure					
Accessible Ramp detail (if design includes platform floor)					
Detail of corner protection or rounding (if design includes platform floor)					
NOTE: Upon completion of construction the Contractor is confirming: - • Structural Integrity and stability of the structure • Load per unit area (kg/m²) applied to the ADNE • The structure is safe for the intended load, fit for					

To be completed by the Organizer and Venue					
SUBMISSION	Name	Submission Date			
Event Organizer / Contractor					
ADNEC Planning Manager					
ADNEC Health & Safety Dept.					



Status			For ADNE	C Health and Safety use only		
Sidius		Structural Elements		Comments		
Reviewed						
Reviewed with Comments for action						
		Non-Structural Elem	ents			
Rejected						
		Name		Signature	Date	
				Signature	Date	
ADNEC Structura	al Engine	Name		Signature Signature	Date Date	
Rejected ADNEC Structura ADNEC Health &	al Engine	Name		-		