

PLASA 2023

SPACE ONLY PLAN INSPECTION FORM

This form, along with the following information, must be submitted in full by the applicable deadline:

Complex stands: 14 July 2023 • Non-Complex stands: 21 July 2023

EXHIBITING COMPANY NAME STAND I	NUMBER	
DIMENSIONS OF THE STAND		
Total height of the stand built from the hall floor, including any plat *Stands underneath the Gallery can build to 4m subject to Venue signs/restrictions *Stands within the Gallery well can build to 7m subject to Venue signs/restrictions *Stands on the Gallery can build to 3.7m subject to Venue signs/restrictions	form floors in metres	m
Will you have any steps or stairs in the design? (To avoid delay, please ensure that dimensions of the stairs, handrail & balustrade drawin	Yes gs are included in your plans)	No
If yes, please confirm the height of the stepped access.		mm
What is the maximum distance (furthest point to a gangway) a pers would have to walk on the ground floor? *The current travel distance should be no more than 50m (multiple exits) and 20m (single		m
Details of the floor covering *Floorcovering is not provided for space only stands		
Does the stand have a platform?	Yes	No
If so, please confirm the height?		mm
Has a ramp been included for disabled access?	Yes	No
Details of any sub raised platform areas, stages, and the height *All raised areas used by visitors are deemed complex		
Details of who uses this e.g. staff only and/or visitors		
If the stand adjoins another stand or venue wall, please confirm divide proposals and height *Minimum height 2.5m, solid, freestanding and must run for the full length. Branding/logos are not permitted on the reverse overlooking neighbouring stands which must be finished in a consistent plain, neutral colour from the top down to 2.4m. Solid capping is required. The rear of the stand should look as good as the front!		(height) material
Details of any closed rooms *Trapped rooms are not ideal (travel rules apply). Rooms with ceilings require illuminated exit signage		
Confirmation all doors will contain vision panels/windows meeting *All doors must have vision panels providing a zone of visibility 500mm above the floor e vision panels are acceptable.	-	No
Details of all walling/construction on open sides	Yes	No
Wall length		M (length)
Confirmation the walling complies with the walling regulations *Stands with 1-3 open sides. A minimum of 50% of any open side must remain open. Walling exceeding 5m in length must be setback 1m from the stand edge and have glazing panels and/or other such features to break it up.	Yes	No If no, why/how

Details of any glazing including type and thickness *Compliance with eGuide regulations is required. Handrail and upper floor glass m be a minimum of 10mm thick safety glass and 12mm if 2m+ high and 15mm if 3m+	Location Loc	
Confirmation if there is any rigging on the stand/elements hung *Stands with 1-3 open sides. A minimum of 50% of any open side must remain ope must be setback 1m from the stand edge and have glazing panels and/or other suc	n. Walling exceeding 5m in length	No
Full details, including materials, are required *All bespoke structures, suspended stand build, rigging featuring timber, timber structures and modified systems will be deemed complex. *All rigging must be earthed to prevent shocks and not be accessible/within reaching distance from the gallery level.	mate	rial
Confirmation of the rigging height (top edge)	(hei	ight)
Confirmation if the design includes any low lighting *Low lighting can be classed as lighting fitments at low level or within reach of visitors. These must be sufficiently protected to prevent burn injuries. Please also refer to 'Lighting' in the manual.	Yes N	NO
If the stand sits within the Gallery Well, as it is visible from abo dressed. Please confirm this will be met?	ve, it must be suitably Yes N	٩o
Please confirm if the stand features draping.	Yes N	٩N
Please confirm drapes will not be used alone and confirm the p that persons cannot fall through e.g., 1.1m high barrier?	recaution taken to ensure Yes N	٩٥
Confirmation of how you plan to remove waste from site Preordered/prepaid Venue bins Taking waste with you		
This form is to be returned with the following paperwork, emai please submit TWO sets:	l is preferred but if posting,	closed
 Scalable plan view drawings showing all dimensions and location of all stand-fitting, construction, furniture and exhibits 		
Elevation view drawings showing all heights, including any rigging		
Risk Assessment for the build and dismantle of the stand and including COVID-19 measures		
Method Statement for the build and dismantle of the stand		
CDM Phase Plan		
Details of any rigging (suspended elements from the hall ceiling)		
List of stand fitting materials confirming their compliance w	ith eGuide regulations	
FOR COMPLEX* STANDS, please submit FOUR sets of the above	e (if posting) along with the following:	
Construction drawings & static calculations to prove the sta	bility of the structure	
 For stands with steps, please submit step, handrail and balustrade drawings showing all step dimensions, handrail & balustrade heights and details of handrail & balustrade infills 		
• For super platforms, please submit the Two-storey Method Statement, template available via the eGuide		

STAND CONSTRUCTION COMPANY

CONTACT

ADDRESS

TELEPHONE

EMAIL

ONSITE CONTACT

ONSITE MOBILE NUMBER

PLEASE PROVIDE THE FOLLOWING INFORMATION

Is the stand Complex?	Yes No	
If complex, please identify the complex elements on the stan	ıd:-	
Complex rigging (suspended stand build, items not designed for rigging, bespoke systems, timber constructions etc.)	Complex structure (identified as having input from an Engineer and/or the design requiring structural calculations)	
Platforms/stages >60cm	Platforms/stages (used by public ANY HEIGHT but not overall stand platforms or floor flats)	
Temporary demountable structures	Stepped access >60cm	
>4m		

PLEASE COMPLETE AND RETURN THIS FORM TO:

EVENT SUPPORT SOLUTIONS LTD EMAIL: PLANS@EVENTSUPPORTSOLUTIONS.COM TEL: +44 (0) 1252 560 991