Construction Phase Plan - Guidelines

Exhibitors need to ensure that their participation at an event is carried out safely.

The Construction, Design & Management (CDM) Regulations do not replace any existing law but are intended to provide a framework to help you ensure that your stand is constructed and dismantled safely and help you understand your obligations. Under CDM you are defined as the 'Client' and one of your responsibilities is to ensure a Construction Phase Plan is drawn up, communicated and held on file. Your Designer/Contractor can do this with you and will run alongside existing Risk assessments and Method statements that are required legally for the construction and dismantle phases.

As a guide, the Construction Phase Plan should include the following:

Event	
Exhibitor	
Stand No	
Assessor Name	10)
Signed	Date
What has the venue/client made you	For example:-
aware of?	Site rules
	Aesthetic rules
	Tenancy timetable
Who else is working on the job with you?	What is the structure and who is responsible for what?
Who is the principle contractor?	How have you chosen your contractors
	What training have they had?
	What do they need?
	Are they experienced?
Is it notifiable to HSE?	How will they be monitoring progress and safety?
	Confirm how you will communicate with your onsite staff the following and any additional
How will you communicate?	information:-
	• Site rules
	Changes to information
	Risk Assessment
	Method statement
	How will you consult with your contractors?
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Accidents and incidents
What are your welfare arrangements?	Confirm what welfare is in place for your onsite staff. As a minimum this should include: • Access to Toilets & Washing facilities
	Access to Trinking Water & Boiling Water
	Access to a Rest area/Seating
	Access to food/catering outlet
5	Working hours, PPE & Equipment
What are the main dangers?	Hazards Controls
Falls from height	
Collapse of structures	
Other parties who may be at risk	
Waste	
Mechanical equipment	
Electric/gas/water	
Noise and vibration	
Stability	
Control of lifting operations	
Maintenance of plant and equipment	
Rigging	
Pyrotechnics, lasers, special effects	
Traffic routes/Moving traffic/Pedestrians	
Storage of materials and work equipment	
Manual handling	
Hazardous substances	
Other dangers?	
A Risk assessment and Method statement must be undertaken for all identified areas of risk.	