

### **Shell Scheme Stands**

GES has been appointed as the official contractor by the Organisers and will be responsible for the erection of all shell scheme stands. A full management and technical service will be provided on-site at all times.

Exhibitors occupying shell scheme stands must ensure that all internal stand fitting and displays are contained within the shell scheme structure.

The Organisers will allow shell scheme exhibitors to modify their shell scheme stand, as long as the design remains within the original shell structure and design has been forwarded to, and approved by organisers before build up

No fixings may be made to the walls but brackets are available for exhibitors display panels and signs.

Exhibitors may affix lightweight photographs and technical information sheets etc. direct to the shell scheme walls with good quality double-sided adhesive pads or similar, provided such material can be removed without damage to the wall panels, any damage made to the panels will result in a charge.

Shell scheme stands will be available to exhibitors to take possession from 08:00 on 14<sup>th</sup> November 2019.

### **Name Boards (Fascias)**

The name board sits at the top of your shell scheme stand and will carry your Company Name and Stand Number; this will identify your company to the visitors. Please ensure that you complete and return the Name Panel Form in the Order Form with the company name you wish to appear, if the form is not received before **24<sup>th</sup> October 2019** the company name which appears on your contract will be used. A charge will be applied to change this.

**No display materials or logos may be fixed to the shell scheme fascia panel.**

### **Walling in on Open Sides**

Long runs of walling along open perimeters of stands are not permitted.

Only 30% of any open side is permitted to be a solid wall. Where long runs of walling are present along open sides they must be relieved by display items and not left in plain colours – if perimeter walling is more than 1m high, it must not occupy more than one-third of any one side. If long runs of walling are essential they must be recessed by 0.5m from the perimeter of the site and will be subject to written approval by the organisers.

### **Shell Scheme Stands (Island)**

Wall panels are not generally provided for island sites. If wall panels are required the allowance is 1 panel per 3 m<sup>2</sup> at no additional cost. Regulations pertaining to walling in, of open sides the (above) applies.

### **Shell Scheme stand description**

#### **Structure**

GES Sodem System aluminium metalworks (2.5mH)

White Foamex infill panels (2.5mH)

Infill fascia panel (0.5m), with vinyl cut text for exhibitor name

#### **Electrical Package**

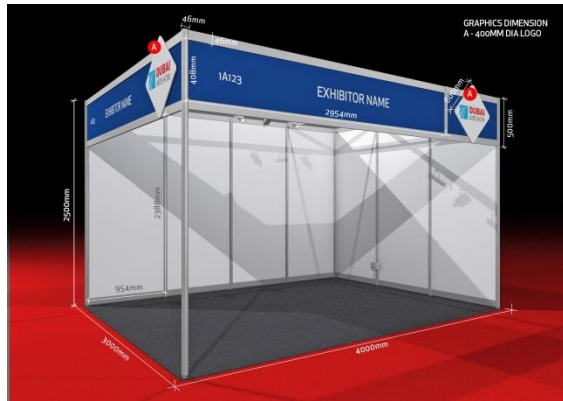
3 x White metal Halide spotlights

1 x 3-pin 500 watt electrical socket per stand

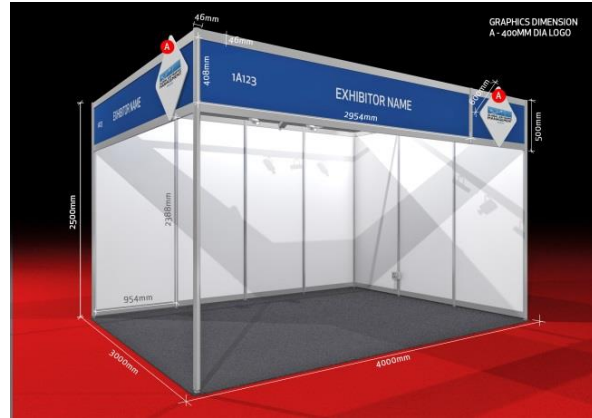
Mains Power Supply and consumption

## Shell Scheme Visuals

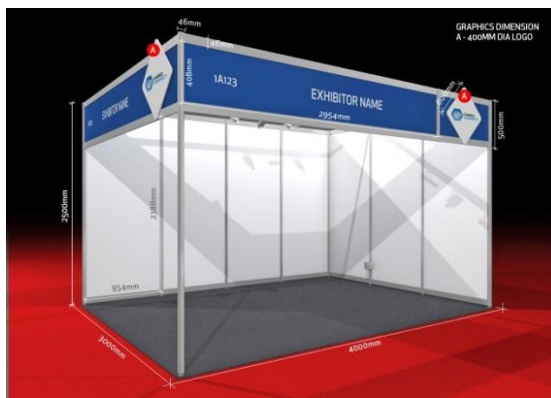
Dubai Airshow Shell Scheme



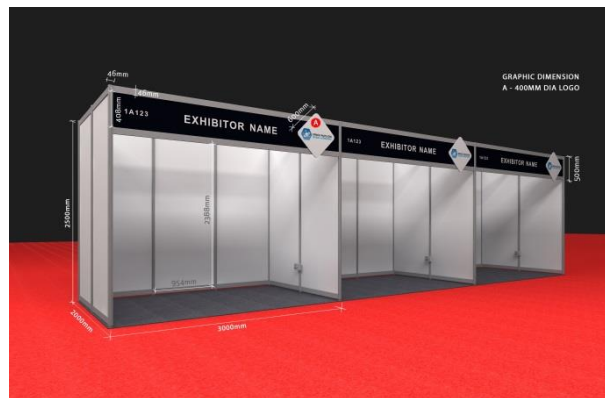
GATM Pavilion



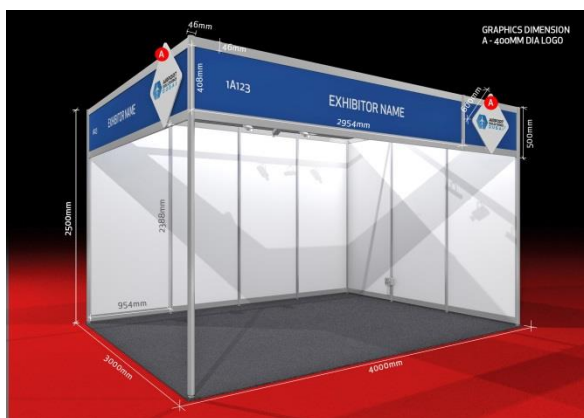
Cargo Pavilion



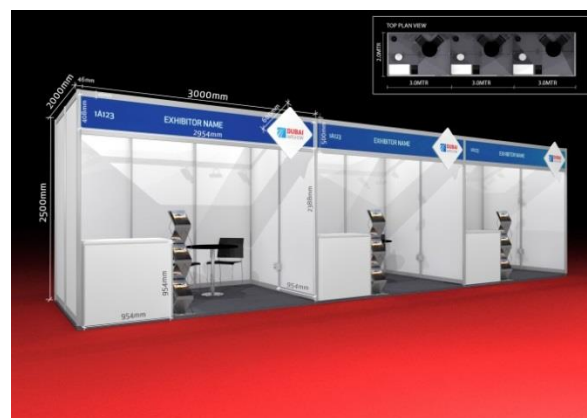
Space Pavilion



Airport Solutions Pavilion



DAS First Time Pods – 3m x 2m

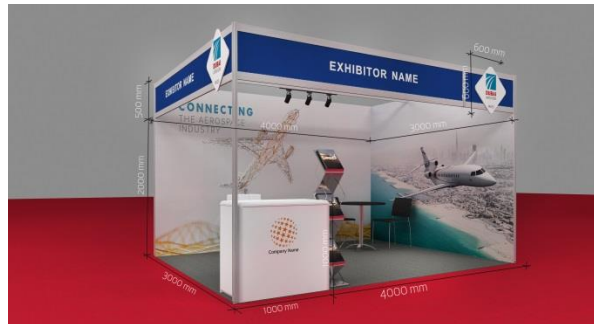


Turnkey Package – If you are interested in a turnkey package kindly contact your Sales Manager for details.

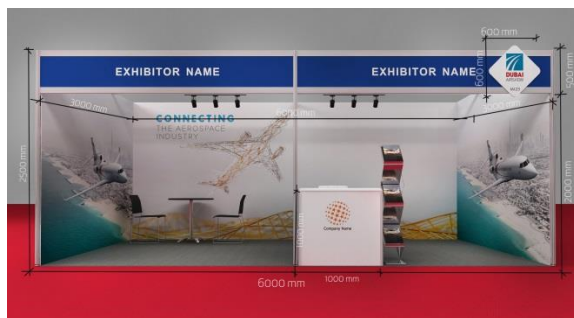
Turnkey Package – 4m x 3m – 1 side open



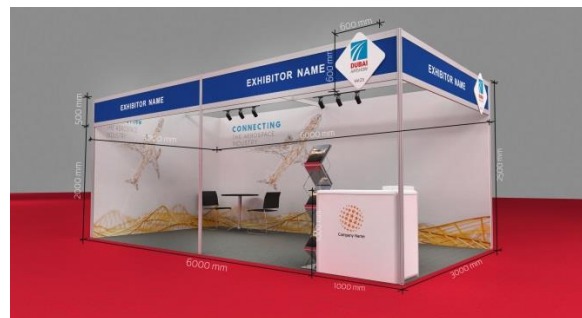
Turnkey Package – 4m x 3m – 2 sides open



Turnkey Package – 6m x 3m – 1 side open







Turnkey Package – 6m x 3m – 2 sides open






The Following is included on your stand:

Show Name	Description
GATM / Cargo Connect / Airport Solutions / Dubai Airshow	No Furniture / Blue Fascia / Charcoal Grey Carpet. Electrics per 12 sqm - 1 x Socket , 3 x Spot Lights
Space Pavilion	No Furniture / Black Fascia / Charcoal Grey Carpet. Electrics per 12 sqm - 1 x Socket , 3 x Spot Lights
Dubai Airshow – First Time Pods	1 x Table - MT21, 2 x Chairs - MC12, 1 x Brochure Rack - XA51, 1 x Counter - MD11, 1 x Bar stool - MC85, Blue Fascia, Charcoal Grey Carpet. Electrics - 1 x Socket , 3 x Spot Lights
Turnkey Package	1 x Table - MT21, 2 x Chairs - MC12, 1 x Brochure Rack - XA51, 1 x Counter - MD11, 1 x Bar stool - MC85, 1 x Bin - MA10, Blue Fascia, Charcoal Grey Carpet, Logo on Counter, Graphic's on wall. Electrics per 12 sqm - 1 x Socket , 3 x Spot Lights

Hazard	Advice	PPE	Examples
<p>Slippery surfaces</p> <p>Nails and sharp objects on the floor</p> <p>Heavy items dropped during movement or fitting</p>	<p>Safe footwear should be worn to prevent slipping and foot injuries.</p> <p>Safe footwear is mandatory during the construction activities of build up/breakdown for ALL personnel entering the halls.</p> <p>General recommendation: EU Approved to class EN345 (safety footwear)</p>	Safe footwear	
<p>Moving vehicles</p> <p>Vehicle/pedestrian interaction</p> <p>Poor visibility</p>	<p>Hi-visibility vests have highly reflective properties or a colour that is easily discernible from any background.</p> <p>Wearing Hi-visibility vests is mandatory during the construction activities of build up/breakdown for ALL personnel entering the halls.</p> <p>General recommendation: EU approved to class EN 471</p>	Hi-Visibility jacket/ vest	
<p>Danger of falling objects or overhead work taking place</p>	<p>A hard hat should be worn to protect the head if an object falls from a height</p> <p>General recommendation: EU approved to class EN397</p>	Hard hat	
<p>Person working at a height</p>	<p>Persons working at height where there are no guard rails should be clipped on via a lanyard or wearing fall arrest equipment.</p> <p>General recommendation: EU approved to class EN361 (full body harness)</p>	Lanyard/fall arrest equipment	



<p>Contact with hazardous chemicals</p> <p>Contact with human fluids</p> <p>Dirty workplace</p> <p>Handling sharp objects</p> <p>Objects being moved (trapping)</p>	<p>Protect hands from harm using appropriate type of gloves (consider glove material, dexterity needs, performance)</p> <p>General recommendation: EU approved to class EN388 (mechanical) and EN 374 (chemical)</p>	<p>Safety gloves</p>	
<p>Inhalation of dust, gas or fumes</p>	<p>Protect the body from breathing or ingesting hazardous materials.</p> <p>General recommendation: EU approved to class EN149</p>	<p>Respirator</p>	
<p>Impact with moving objects</p> <p>Eye contact with chemicals</p>	<p>Protect eyes using suitable glasses</p> <p>General recommendation: EU approved to class EN166</p>	<p>Safety glasses</p>	
<p>Loud noise</p>	<p>Protect ears from noise using appropriate type of device with correct attenuation.</p> <p>General recommendation EU approved to class EN352-2 (earplugs)</p>	<p>Ear plugs</p>	