

Shell Scheme Scotland are here to help you

One of the most convoluted parts of any exhibition stand build is the electrical supply. What is required by the exhibitor and what the contractor needs to know to have the stand equipped to the health and safety standards needed for a fully functional electrical system in place to cope with the exhibitors demands.

Sockets

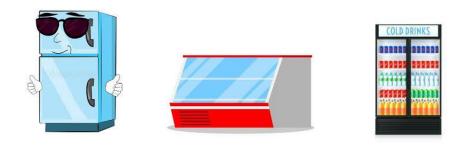
Will there be enough capacity on the stand so I can have the following plugged in?







What if I want special requirements?



What about a Kettle, microwave, coffee machine?



No problem, tell us what you want to bring and we will sort it for you and make sure you have the correct amount of power to make sure all the appliances you wish to use can be used safely.

But I need my appliance to stay switched on for the entire show, what do I do?



Again, tell us, communication is the most important thing. We can then make sure that everyone who needs to know will have this information. We, like you, don't want anything to go wrong so the more information you give us the more we can help.

Extension Leads





- You can only use one extension lead per supplied socket
- Cube extensions with multi plugs are not allowed
- only a 2, 3 or 4-way bar extension is permitted
- Extension leads can be no more that 2m in length and must have a soft flexible cable
- Please make sure you adhere to all compliance when plugging in items, and the number of items must not overload the stand capacity (ie, number of watts provided from the master socket)
- DO NOT plug one extension lead into another, this is prohibited

Lights

How do we shine a little light on the subject?



Our standard fitting is the LED strip light which we have chosen to replace the old spotlights which, in our opinion, cast too many sharp shadows unlike the softer glow from the LED strip light

This doesn't mean spotlights don't have their place but we have also replaced these with modern LED versions and in both cases are avilable in Daylight White

"How many lights should I order?"

Each stand is different because of its size and position but for example a 3m X 2m stand would normally receive 1 x 1500mm long LED strip light behind the front fascia illuminating the entire space

Where Spotlights are required these are mounted on a 900mm track (Max 3 per track) and normally fixed to overhead rails

If you are unsure in any way, or simply want to chat, please contact us, tell us your requirements and we will help you achieve your goal. No time to chat, then jot down your questions on our simple form found on our website via the link given by your organiser

I have my own lights can I use them?



"Yes" you are more than welcome to bring your own lights.

They must have the correct certification (*PAT testing sticker*) on them, allowing us to see they have been fully tested to health and safety standards and are fit for purpose.

And check the wattage as you will not be permitted to overload an extension lead or the total wattage supplied to the stand with the lights you bring, so please remember what you can and cannot plug in.



We are here to help

Shell Scheme Scotland want to make this easy for everyone involved so we have created a form to help with your enquiries.

On our Website form

Please supply a full list of all electrical equipment required. Each item on the list must also have their output wattage. So check each appliance label (or appliance handbook) for the correct information as each appliance differs.

For instance, three of our own screens are all different:-

- 1) 42" flat screen output = 120w
- 2) 60" curved screen output = 83w
- 3) 36" old style flat screen output = 200w

Check the information of each of your appliances carefully and complete the form found under our Power & Lighting Tab

For Example (guidance only)

Description	Watts
42" Large Screen TV	120w
Microwave Oven	1000w
Kettle	3000w

Please note:

All electrical items you bring with you to use on your stand will have to be at a level of compliance. Please ensure before arrival that your electrical items are all PAT tested, safe and suitable for use.

It's not something we ever want to do but if an item is found unfit for purpose it might have to be removed and handed back at the end of the show.



Forgot to order power!

We are here to help and will do everything possible to help you with your situation if you have forgotten to order power.

Please remember though that it is a lot harder to add power to stands after the building of the exhibition is complete. Negotiating around other stand holders who are busy dressing their stand is an inconvenience for all involved and can often mean working in awkward and possibly dangerous situations which must be avoided

And there is no way of sugar coating it, surcharges will apply and as a result you will end up paying a higher price on the day!

But, even worse, is if the timing becomes an issue, with insufficient time left to accommodate your wishes, and we have to say No, we will all be devastated, and nobody wants to be placed in that predicament, so please, please try not to forget. Don't leave it to the last minute. Tell Us now!

Worry Not

There is always the concern that the power supply could be accidentally overload and through no fault of your own you are left "in the dark" with no way to power your own equipment

Shell Scheme Scotland has alleviated that worry for you.

In each stand we install their very own distribution box complete with trip switches. In simple terms this means that if something is overloaded, it will not have any impact on your electrical items.

So you need never be in the dark again!!!

Help Us to Help You

complete the form and don't keep us in the dark!

Still not sure	
Contact us	