



NAEC, Stoneleigh,
Stoneleigh Park, Warwickshire, CV8 2LZ

Tel: 02476 696969

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Email: Eventorders@stoneleighevents.com

www.naecstoneleigh.co.uk

Other Services – Electrics (NEE)

NAEC nominated supplier for Electrical Services is:

Grandstand Stoneleigh Events Ltd Electrical Services C/O NEE

Stoneleigh Park, Warwickshire, CV8 2LZ

NEE Contact t: 024 7669 6601 | f: 024 7669 2151 | e: enquiries@nee.co.uk

IMPORTANT INFORMATION

Please complete this form along with a Service Location Plan (Page 25) and send it directly to NEE to book mains only electrical supplies.

Summary Specifications

1. Mains only supplies will be terminated in a Grandstand Stoneleigh Events Ltd MCB or HRC isolator or directly into the clients own distribution board.
2. These supplies are not metered and prices include current consumed.
3. All mains are 24hr – Due to the nature of RCD protection Grandstand Stoneleigh Events Ltd cannot guarantee continuity of supply.
4. A test form must be submitted to our service desk or main office to enable our test and inspection procedure to commence.
5. All installations inside Grandstand Stoneleigh Events Ltd Exhibition Halls are subject to N.A.E.H. regulations and the Electricity at Work Act 1989.
6. All installations on the open areas of Grandstand Stoneleigh Events Ltd are subject to their regulations, Health and Safety Guidelines and the Electricity at Work Act.
7. Grandstand Stoneleigh Events Ltd reserves the right to refuse connection to any installations that do not comply with the aforementioned regulations.
8. Grandstand Stoneleigh Events Ltd reserves the right to refuse to process orders until full payment has been received.
9. All major credit cards accepted (except American express).
10. Including in these prices is a standby electricians during normal working hours (8am - 6pm) for further standby this is negotiable

Contact Details

Exhibition Name		Hall		Stand Number	
Company Name		Telephone Number			
Address Line 1					
Address Line 2					
Postcode		Date Required			
Signature					

Other Electrical Items

IMPORTANT INFORMATION

All prices below are exclusive of VAT but include the cost of labour for erection and dismantling, hire of fittings, mains supply and electricity consumed. Pictures of items are available on request.

All portable appliance connected to NEE's electrical services network must possess a current PAT label which should be adhered to the appliance in accordance with current Health & Safety Regulations.

Failure to comply could result in refusal to connect the appliance to the network.

Sockets (All 24 hour rated)

Description	Item Price	No. Required	TOTAL COST
1000 watt Socket (Computer, TV, Video, Lighting)	£63.00		
2000 watt Socket (Fridge, Kettle)	£73.00		
3000 watt socket (Water Boiler, Heater, Coffee m/c)	£84.00		
Horse Box Hook Up	£80.00		

Lighting

Description	Item Price	No. Required	TOTAL COST
G P Spot – 120 watt	£42.00		
Long Arm G P Spot – 120 watt	£42.00		
Fluorescent Fitting	£42.00		
Halogen Flood – 500 watt	£42.00		
Low Volt Spot – 12 volt	£42.00		
4' Light Track plus 2 x 120 watt Spots	£53.00		
8' Light Track plus 4 x 120 watt Spots	£105.00		
Extra Track Spot	£26.50		

Shell Scheme Packages

Description	Item Price	No. Required	TOTAL COST
1 x 6' Fluorescent Fitting plus 1 x 1000 watt socket	£84.00		
2 x Spotlights plus 1 x 100 watt socket	£84.00		

Appliance Hire

Description	Item Price	No. Required	TOTAL COST
Oversink Water Heater (inc. 3 kw socket)	£147.00		
Table Fan	£32.00		
Pedestal Fan	£42.00		
Kettle	£32.00		
Fridge	£68.00		

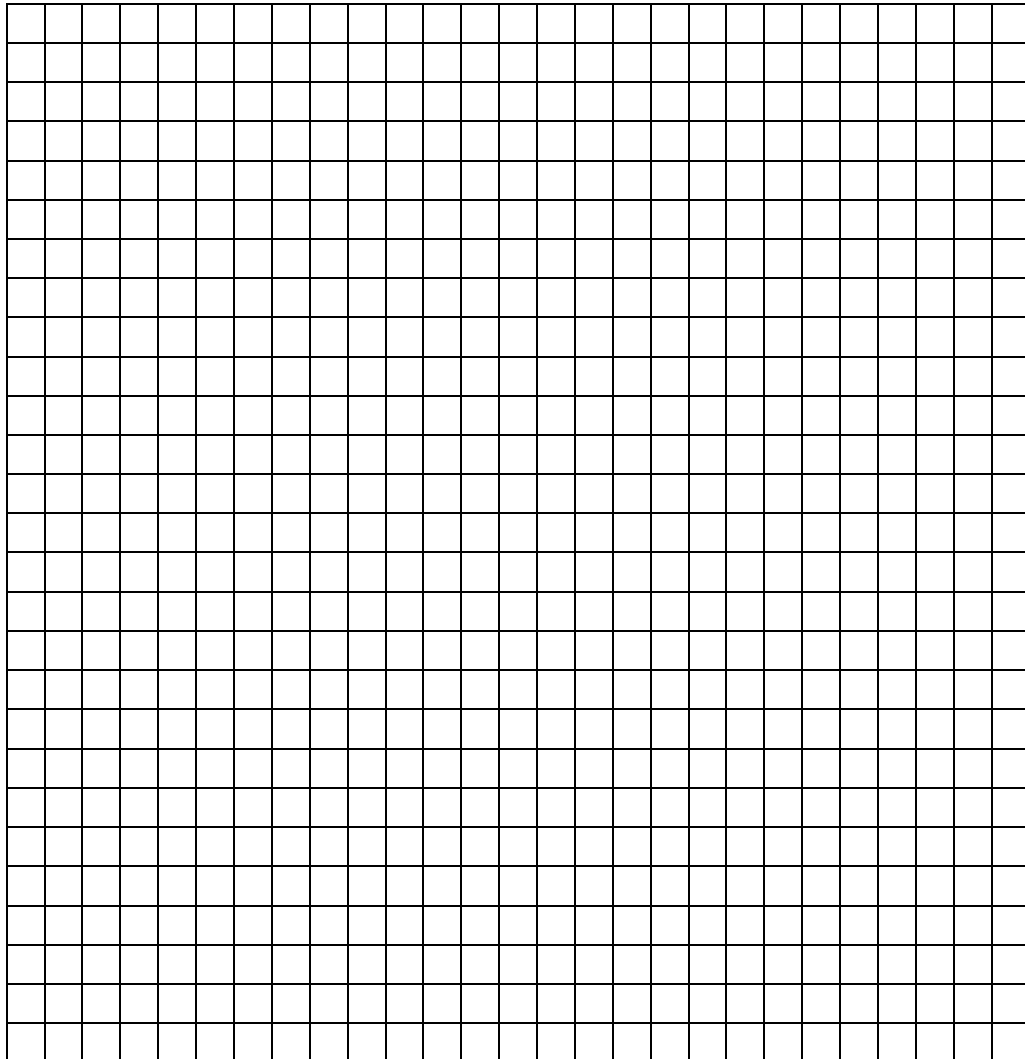
C-Form Sockets

Description	Item Price	No. Required	TOTAL COST
16 amp Single phase 3-pin c/form Blue	£94.00		
32 amp Single phase 3-pin c/form Blue	£136.00		
63 amp Single phase 3-pin c/form Blue	£252.00		
16 amp 3 phase 5-pin c/form Red	£168.00		
32 amp 3 phase 5-pin c/form Red	£273.00		
63 amp 3 phase 5-pin c/form Red	£504.00		

Sub Total	
VAT @ 20%	
Total	

Service Location Plan

Please indicate the position of the connections you have ordered on the Service Location Plan below:



Front of Stand

KEY:

- I = Internet
- T = Telephone
- W = Water and/or Water & Waste
- E = Electrical Mains