



DRIFFIELD SHOW

WEDNESDAY 21ST JULY 2010



Registered Office

3 Spittal Crossing
Seamer, Scarborough
N Yorkshire. YO12 4PU

info@ntlelectrical.co.uk

www.ntlelectrical.co.uk

APPLICATION FOR THE SUPPLY OF ELECTRICITY

The prices below are for the supply (on hire) and installation of equipment, together with necessary mains cable circuit protection and control. Prices include dismantling and removal of materials at the end of the show.

- Please complete this order form and return it to the address below at Driffield Showground together with your completed application for exhibition space or by the **31st May 2010** (Deadline Date).
- Return to: Driffield Agricultural Society, The Showground, Kelleythorpe, Driffield, E Yorkshire, YO25 9DN
- Orders received after the deadline date will be subject to a 20% surcharge.
- The use of personal generating sets is strictly prohibited, other than the purpose of demonstration.

DO NOT SEND PAYMENT WITH THIS ORDER FORM. NTL ELECTRICAL SERVICES LTD WILL ISSUE YOU WITH AN INVOICE

Electricity Including Connection and Energy Charges	UNIT COST	QUANTITY	TOTAL
Lighting Point Supply c/w			
Terminating with 100w spot lamp	£57.00		
Terminating with 1mtr lighting tract including 2 spotlights	£80.00		
Extra lighting tract spot light	£20.00		
Terminating with tungsten halogen floodlight	£60.00		
Terminating with 5ft (1500mm) enclosed fluorescent	£60.00		
Terminating with 8ft (2400mm) enclosed fluorescent	£65.00		
Single Phase (230 Volt) up to 3KW c/w			
13 amp single socket outlet (Internal use only)	£65.00		
3KW direct connection to a customer switchgear	£65.00		
16 amp socket outlet (Ceeform Blue Socket)	£67.00		
Single Phase (230 Volt) from 4KW c/w			
13 amp double socket outlet max load 5KW (Internal use only)	£86.00		
6KW direct connection to customer switchgear	£83.00		
32 amp socket outlet (Ceeform Blue Socket)	£95.00		
63 amp socket outlet (Ceeform Blue Socket)	POA		
Three Phase (400/230 Volt)			
16 amp per phase 5 pin (Ceeform Red Socket)	POA		
32 amp per phase 5 pin (Ceeform Red Socket)	POA		
63 amp per phase 5 pin (Ceeform Red Socket)	POA		
	SUB TOTAL		
	VAT @ 17.5%		
	TOTAL		

- POA - Price on Application (subject to stand location)
- The price list is subject to the *Terms & Conditions* overleaf

SHOULD ANY SERVICE THAT IS NOT LISTED BE REQUIRED PLEASE RING NTL ELECTRICAL SERVICES LTD 01723 865603

Company Name			
Address			
Contact Name			
Telephone No		Mobile No	
Fax No		Stand No	
Email			
Signature			

NTL ELECTRICAL SERVICES LTD

TERMS & CONDITIONS OF CONTRACT

- General. All services and goods supplied by us are sold only upon the following conditions. The placing of an order for any services/goods, or the acceptance of our quotation or tender includes acceptance of the following conditions. Our record of any order placed by you verbally shall be conclusive as to the type and quantity of product and the point and date of deliver.
- Connections to the mains will be made when all conditions of the electrical schedule are fulfilled as detailed below.
- If by reason of labour difficulties or shortage of materials or any cause outside the control of *NTL Electrical Services Ltd*, or *NTL Electrical Services Ltd* is unable to provide all or any of the services ordered by the customer during the whole or part of the duration of the exhibition, the customer's rights shall be limited to the return of a corresponding proportion of the charge paid by the customer for such services.
- *NTL Electrical Services Ltd*, its employees or agents or their employees, will not be liable for damage to property or death or injury to persons by or in any way connected with the services provided, except only where such damage or death or injury is occasioned by the negligence of *NTL Electrical Services Ltd*, its employees or its agent or their employees.
- On no account will *NTL Electrical Services Ltd* be liable for any direct or indirect consequential loss suffered by the customer howsoever caused.

ELECTRICAL SCHEDULE FOR THE SUPPLY OF ELECTRICAL ENERGY AND FITTINGS ON HIRE.

1. The nominal power supply voltage is 230 volts for single phase equipment, and 400 volts for three phase equipment at 50Hz.
2. The charges detailed on the price list include: for the supply ON HIRE and installation from the electricity power supply, a proportion of the necessary mains cable, overhead/underground network, switch fuse and control gear, together with all necessary circuit wiring and fittings and for taking down and removing at the close of show.
3. The electricity supply will be terminated at the nearest point on the stand to the distribution pillar. Exhibitors requiring a different termination point should give details on separate paper and attach it to the electrical order form.
4. It is strictly understood that ONE item of equipment only is connected to each point and the wattage of that equipment is equal to the wattage size of the socket ordered. The use of bayonet adaptors is prohibited.
5. Exhibitors using pre-wired or mobile stands, including caravans, must take into account the full load of its appliances. On no account must the connected load exceed the size of the supply requested. All mobile units must arrive on site fitted with a 30mA RCD trip switch and carry a current electrical test certificate.
6. Any exhibitor making connections themselves to the network or multiple connections from one stand to another stand holder will be immediately cut off from the original supply point and service denied to them.
7. All exhibitors will be held responsible for any materials, etc, which are damaged or missing at the end of the show. It is the responsibility of the exhibitor to ensure that equipment is returned in good order.
8. Applications for the electricity supply must be received by us no later than the date on the order form, 31st May 2010. After which date no guarantee will be given that the work will be carried out. Although it may be possible carry the work out after completion of all orders received by the date stated. If the work is carried out the cost will be as per price list plus the surcharge for modifications to our supply network.
9. Complaints with regard to the services must be submitted in writing during the open period of the event. This will ensure that the complaint is fully investigated on site. No liability for claims can be accepted unless this condition is complied with.
10. We reserve the right to refuse to connect to the supply any faulty equipment. Any work carried out on equipment to bring it to the required standard will be charged on a time and material basis and an estimate of the cost to be payable in advance.
11. The use of personal generating sets is strictly prohibited other than for the purpose of demonstration.
12. We shall not be held responsible for the loss of power due to faulty appliances tripping the main R.C.D.
13. Supply of electricity should normally be available to most stands from 5pm on the day prior to the show commencing, until the official closure of the show. However, should this not be possible for whatever reason *NTL Electrical Services Ltd* cannot be held responsible and will NOT accept any claims for loss of earnings or otherwise.
14. Refunds for cancellations will only be given if notice of cancellation is received by *NTL Electrical Services Ltd*, in writing, prior to the deadline date stated on the order form, 31st May 2010. Where written cancellation is received later than this date the services ordered will be charged at the full rate as the work is prepared in advance.
15. Any portable electrical appliance over 12 months old, intended for use at this event must display a valid PAT tested certificate, otherwise power will not be connected.
16. We reserve the right to disconnect and remove to the organiser's office any appliance, which is faulty and without a current PAT Certificate.
17. No work will be carried out until payment without retention has been received by *NTL Electrical Services Ltd*.