

Event:

Date:

UK Rigging is the venue appointed rigging company for Braehead Arena and is the designated operator of the Mother Grid system. Please read this document fully and sign on page two and return to your venue contact.

Any show or event coming to Braehead Arena that has a requirement for any form of rigging must note the following:

General Rigging Conditions & Requirements

- Where possible the venue appointed rigging company should provide all your rigger requirements. We do however understand that some shows tour with production appointed riggers.
- Should you be touring with your own production riggers then the venue will appoint two riggers from our appointed rigging company. The venue appointed riggers will assist your production riggers in any rigging capacity and can perform rescue operations.
- The venue will charge for the provision of venue appointed riggers so please ensure you reduce your production and other sourced local riggers by the same equivalent to save you incurring additional costs.
- The provision of venue appointed riggers applies to load in **and** load out.
- The venue provision of appointed riggers is not negotiable.
- The venue provision of riggers provides comfort to both the venue and your production team that all rigging has been carried out in accordance with rigging plots provided by your production and our appointed rigging company.
- The venue appointed riggers will provide rigging sign off to both the venue and your production team to confirm that the rigging has been carried out in accordance with rigging load analysis and rigging plot/s.
- Any touring rigging company must provide evidence of public liability insurance no later than 28 days before the event. Minimum liability required is £10,000,000.00.
- The touring rigging company must provide credentials for all touring riggers no later than 28 days before the event.
- Touring/show rigging plots, associated drawings and relevant accurate weight loads must be submitted to the venue no later than 28 days before the event. The venue will analyse the drawings and provide you with a venue drawing. The venue drawing becomes the main drawing that the all parties will rig to. This drawing is chargeable.
- Touring/show rigging equipment test certificates must be provided to the venue no later than 28 days before the event.
- No loose items such as keys, coins, mobile phones etc allowed in riggers possession during overhead rigging. Venue provides lockers for your safekeeping of these items.
- Safety is paramount and the venue appointed riggers will not allow any rigging to take place unless all touring riggers have relevant safety equipment fitted prior to any rigging commencing.

Braehead Arena rigging provision is provided by:
UK Rigging Limited
Units 6-9 Undershore Business Park
Brookside Rd
Bolton BL2 2SE
Telephone 01204 391343 or email mail@ukrigging.net

Mother Grid & Specifications

End stage events will rig to the Mother Grid system in its in-situ position. For certain events the Mother Grid system will be lowered to stage level however this must be arranged in advance of your arrival. The Mother Grid will never be lowered to stage level without advance consultation between venue, venue rigging company and touring event production.

- Motorised Mother Grid
- Can move to three points to allow production of different sized events: Full hall, In the round, Half hall. Prior notification required.
- Constructed of heavy duty aluminium truss and suspended from 9 No 2 tonne lifting capacity Loadstar Motorised chain hoists
- Dimensions of 29m wide by 16.6m deep
- Maximum trim height of 12.8m (41ft)
- Maximum loading of 21 tonnes (even spread) achieved
- 28 load points, each point capable of handling a load of 2800kg
- Hoists are controlled via a bespoke motor controller with remote control from arena floor
- The grid can be lowered to a height of approx. 2 metres above stage height allowing for attachment points for production chain hoists but not full show loads.

Operating and Safety Instructions

- Loads can not be attached until the grid is attached to all dead hangs
- Access to the grid can be reached by either the genie boom (house can supply at client cost) or via the catwalk and safety lines when the grid is in the up position
- Genie booms can be operated by anyone who can produce onsite a valid operators licence for that type of plant unit
- Progression lanyards are referential as it is a requirement that rigging operatives are attached to the safety lines of the grid/roof structure at all times
- Once on the grid a short stop (300mm) should be used to move along the line (this must be adhered to so that loading to the grid is not increased)
- No more than one person per safety line and between the grid suspension points.
- All primary points must have secondary safety steel
- All persons working at height must wear a safety harness with a 'D' clip front and back for rescue purposes and a hard hat that is suitable to climbing activity.

Safeties

- Any points downstage of the downstage edge of the stage shall have secondary safety suspension.
- Any rigging point over audience areas shall have a secondary suspension.
- If prior written proof of sufficient redundancy in any hoist or system is given then the use of a secondary suspension may be avoided.
- Ground persons must keep the area directly beneath rigging activities clear.
- No loose items such as keys, coins, mobile phones etc allowed in riggers possession during overhead rigging. Venue provides lockers for your safekeeping of these items.
- Every effort must be made to keep the roof/catwalk area tidy.

You are required to sign this document prior to your arrival to the venue. By signing this document you agree to all points above and in house rigging charges.

Name:

Company:

Position:

Signature:

Date:

Venue costs you are likely to be:

| | | |
|------------------------------------|----------|------------------|
| Venue Plot Drawing | | £320.00 |
| 2 x Riggers | Load In | £520.00 |
| 2 x Riggers | Load Out | £520.00 |
| Total Anticipated costs to client: | | £1,360.00 |

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|------------------------------|--|------------|--|
| FOR OFFICE USE ONLY | | | |
| Client: | | Date Sent: | |
| Company: | | | |
| Contact | | | |
| Provision: | | Cost: | |
| Provision: | | Cost: | |
| Provision: | | Cost: | |
| Provision: | | Cost: | |
| Total Costs: | | Total: | |
| Production Drawing Received: | | Date: | |
| Passed to Settlement: | | Date: | |
| Weight Loads Received: | | Date: | |
| Passed to UKR by: | | Date: | |
| House Drawing Received by: | | Date: | |
| Passed to Client by | | Date: | |
| PL Received: | | Date: | |
| Approved (Y/N) | | | |
| R/A Received: | | Date: | |
| Approved (Y/N) | | | |
| Test Certs Received: | | Date: | |
| Approved (Y/N) | | | |

Notes: