

This risk assessment is an example of what can be done to allow continued use of the facility until 2023 when facilities should comply with the new standard

#### Risk Probability Matrix: - Use of Cage not meeting UKA updated standard

|      | <ol> <li>Cause major damage to reputation of<br/>"The Club", The Council &amp; England Athletics</li> <li>Have an immediate effect on the future of<br/>athletics competition</li> <li>Cause person to be hospitalized or death</li> </ol> | Medium                             | High                  | High            |  |  |  |  |
|------|--|------------------------------------|-----------------------|-----------------|--|--|--|--|
| Risk | <ol> <li>Be reported in the local press but not significantly affecting "The Club", "The Council", EA or future events</li> <li>Cause injury requiring first aid treatment</li> <li>Near miss with potential for injury</li> </ol>         | Low                                | Medium                | High            |  |  |  |  |
|      | <ol> <li>Have no significant effect to "The Club", "The Council ", EA or future events</li> <li>Minor injury</li> <li>No Potential for escalation</li> </ol>   | Low                                | Low                   | Low             |  |  |  |  |
|      |  | Occurs once in >5yr                | Occurs once >1yr <5yr | Occurs every yr |  |  |  |  |
|      |  | Probability of Risk Event at Venue |                       |                 |  |  |  |  |



### **Risk Assessment:**

| Date: | Assessed by:  | Location :   | Review :       |
|-------|---|--------------|----------------|
|       | Names of Risk assessment group. Should include a member of the stadium management | Stadium Name | < Review Date> |

| What are the Hazards?  | Who might be harmed and how?  | What are you already doing?   | Risk<br>Rating | What else can you do to control this risk?  | Resultant<br>Risk<br>Rating | Action by whom     | Target<br>date | Complete |
|--|---|---|----------------|---|-----------------------------|--------------------|----------------|----------|
| Cage does not meet<br>the updated UK<br>Athletics<br>requirements for cage<br>construction and<br>design       | The higher standard of safety compliance was introduced due to incidents and near misses that have occurred | The previous cage design provided adequate safety provision but required a consistent approach to safety across all regions | Med            | <ul> <li>Cage safety Bulletin March<br/>2021 (See Appendix 2)</li> <li>Page 19 of above document<br/>refers to use of risk assessment<br/>for continued use of cage for<br/>competition and training</li> <li>Track Mark inspections in place<br/>to assess the maintenance and<br/>operability of cages</li> </ul> | Low                         | Information        |                |          |
| Safety Area defined by<br>survey runs into the<br>track or other area<br>where people may<br>gather or operate | Risk to other Athletes,<br>spectators or ground<br>staff  | Survey of the safety zones should be available to show where risks may occur  | Med            | Safety zones should be clearly communicated to all coaches using the facility to ensure all users have clear understanding of the restrictions and the risks associated with the cage use   | Low                         | Stadium<br>manager |                |          |
| Safety zone runs into  | Risk to other Athletes, spectators or ground  | Coach understands   | Med            | Club coach to be present at   | Low                         |                    |                |          |

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|---|-------------------------------|--|-----|--|-----|-------|---------------|--|
| track at 45m for left handed throwers and 75m for right handed throwers | staff                         | capability of their athletes  Safety zone intersects the track at 45m for left handed throwers and 75m for right handed throwers |     | cage when athletes are training.  Cage gates to be secured in correct position for athlete handedness as per UKA rulebook  Where an athlete can reach the track = best distance +10m, track area should be cordoned off to restrict access by other track users and spectators.  Restrict use of cage to 35m distance when left handed throwers are training  Restrict use of cage to 65m distance when right handed throwers are training  Danger zones associated with throwing area to be identified on local signage as per track mark requirement |     | Coach |               |  |
| Slips Trips and falls   | Athletes tripping and falling | Area around cage<br>is kept tidy   | Med | <ul> <li>Cage ropes to be secured and kept tidy when operating gates</li> <li>Buckets and brushes for cleaning circle to be stored away from access routes into circle</li> <li>Areas to be roped off along the</li> </ul>   | Low | Coach | On the<br>Day |  |



| Slips, Trips, Falls<br>(Continued) | Athletes tripping and falling  | Area around cage is kept tidy  Holes in cage repaired on regular | Med  | throwing area during training sessions  Warning Notices for throwing in progress to be placed in suitable locations along the safety area boundary  Make athletes that are not familiar with this area or any retrievers aware of uneven field  Circle maintained in good order and free from damage  Gate fixing points should be clearly identified if they are a trip hazard  Equipment should be inspected prior to training for damage that may tear or cut the netting | Low   | Coach         | On the day |  |
|------------------------------------|--|--|--|--|-------|---------------|------------|--|
| Cage damaged by hammers or discus  | Officials competitors and spectators getting hit by hammer  basis  • Implements inspected prior to training for damage and loose ends on wires | Med  | Holes should be repaired when they become apparent to the coach using temporary tyraps where required. And reported to the stadium management for assessment and repair. | Low  | Coach | On the<br>Day |            |  |

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#### Satellite view showing 83 deg safety zone

