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| **Name of activity, event, and location** | **Use of Andrew’s Tower @ Bramhope Scout Campsite** | **Date of risk assessment** | **07/05/2025** | **Name of person doing this risk assessment** | **Angie Foley**  **Andy Dodsworth**  **John Smallwood** |
| **Date of next review** | **01/05/2026** |

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| **What could go wrong?**  What hazard have you identified?  What are the risks from it? | **Who is at risk?** | **What are you going to do about it?**  How are the risks already controlled?  What extra controls are needed?  How will they be communicated to young people and adults and remain inclusive to all needs? | **Review & revise**  What has changed that needs to be thought about and controlled?  Keep **checking** throughout the activity in case you need to change what you’re doing or even **stop** the activity.  This is a great place to add comments which will be used as part of the review*, ensure comments are passed to Site Manager* |
| Head Injury from bumping into or falling equipment | *All involved in activity* | *Any person entering the designated area must wear appropriate climbing helmet.*  *Helmets must be correctly adjusted to secure required fit*  *Persons not involved in the activity must stand clear of the tower, next to perimeter fence*  *All climbers to empty pockets of all items that could cause harm if dropped* |  |
| Discipline  Lack of adequate Leader support/behaviour control | *All involved in activity* | Group Leaders to help maintain discipline. Lack of leader support will mean session is terminated.  Persistent indiscipline may result in the young person being excluded or the session being terminated |  |
| Failure of equipment | *All involved in activity* | All equipment to be checked before use by instructor  All equipment to be correctly stored and regularly checked. Record to be maintained.  All equipment to be used in accordance with manufacturers recommendations  Any damaged equipment to be removed from service and Site Manager & Climbing Tower Lead to be advised. |  |
| Falls from height | *All involved in activity* | Whenever climbing above1.5m a properly fitted and adjusted harness must be wornand clipped onto appropriate belay system  Harnesses MUST be checked and approved by the instructor before use. They MUST NOT be subsequently adjusted without instructors permission. |  |
| Falling from Internal Ladders | *All involved in activity* | Only persons needing to access the top of the tower to use ladders  If ladders need to be used for unavoidable descent by young people they MUST be belayed down from the top |  |
| Falling from top of tower whilst rigging | *All involved in activity* | Ensure secured to tower using appropriate system  Only competent/trained persons to be at top of tower during rigging |  |
| Falls from height whilst climbing | *All involved in activity* | Supervision by competent instructors who have appropriate Scouts permit or NGB qualification  Only permit holders allowed to use ‘lower’ climbers |  |

Don‘t forget, as part of your programme planning, you should have contingency activities in reserve just in case you can’t do what was planned or you need to stop half way through. Make sure this is shared with those involved, so everyone knows how to respond. You should have risk assessed contingency activities prior to them taking place and communicated key information to those involved as with all activities.

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| Being struck by objects falling from height | *All involved in activity* | Ensure supervision by competent person Helmets MUST be worn in designated area  All persons not involved in activity to stand clear of tower, next to perimeter fence |  |
| Adverse Weather | *All involved in activity* | Permit holder to decide if weather is appropriate  Tower NOT to be used in high winds or if thunderstorms are predicted |  |
| Skin Irritation | *Anyone wearing a helmet* | Helmets must only be cleaned according to manufacturers recommendations which is soap and water  Detergents or sanitising fluids MUST NOT be used  Verbal discussion with Group leaders regarding allergies |  |
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