|  |
| --- |
| If control measures aren’t implemented and effective  it is rated **HIGH RISK** (50 ): Severity(10 ) x Likelihood(5 ) |

|  |  |  |
| --- | --- | --- |
| Groups at risk  • engineers / maintenance  • Lone workers  • Contractors  • Club members | Hazards  • Slips, trips and falls  • Falls from height  • Manual handling injury | Practices resulting in hazards  • Maintenance work above head height or on roof. |

|  |
| --- |
| Control Measures  • Work at height assessment prior to work commencing.  • Safe working procedures implemented.  • Contractor permit to work system in place.  • Routine periodic safety checks on those working at height.  • Avoidance of lone working.  • Safety signs in place.  • Maintenance of ladders and equipment.  • Follow safe ladder use procedures.  • Ensure three points of contact when using ladders.  • Use of alternative lifting measures for carrying items vertical distances if ladder safety  Is compromised.  • Safer practice of working in pairs. |

|  |
| --- |
| **After Control Measures:** Severity(10 ) x Likelihood(2 )  MEDIUM RISK(20 ) |

Responsible Person: T P Aston. Responsible Person Signature: Tim Aston

Date 03 December 2021 – To be reviewed annually.

Review Date:

|  |  |  |
| --- | --- | --- |
| 08 Nov 22 - TA |  |  |
|  |  |  |
|  |  |  |
|  |  |  |