| Activity Area: | Shower Area/ Toilet blocks <br> Camp centre, Main Field, Cub <br> Block, Bendigo, Riverside |
| :--- | :--- |
| Minimum Staffing Level | N/A |
| Staff/Pupil Ratio | N/A |
| Staff Qualifications | N/A |
| Maximum Number of Participants | N/A |
| Role of Accompanying Adult: | N/A |


| Risk Matrix | Likelihood |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Consequences | Very Likely | Likely | Unlikely | Highly Unlikely |
| Fatality | $\begin{aligned} & \text { High } \\ & -16 \text { - } \end{aligned}$ | $\begin{aligned} & \text { High } \\ & -15- \end{aligned}$ | $\begin{aligned} & \text { High } \\ & -14 . \end{aligned}$ | Medium -13- |
| Major Injuries | $\begin{aligned} & \text { High } \\ & -12- \end{aligned}$ | $\begin{aligned} & \text { High } \\ & -11- \end{aligned}$ | Medium -10- | Medium -9- |
| Minor Injuries | $\begin{aligned} & \text { High } \\ & -8- \end{aligned}$ | Medium -7- | Medium -6- | $\begin{aligned} & \text { Low } \\ & \text {-5- } \end{aligned}$ |
| Negligible Injuries | Medium -4. | Medium -3- | $\begin{aligned} & \text { Low } \\ & -2- \end{aligned}$ | $\begin{aligned} & \text { Low } \\ & \text {-1. } \end{aligned}$ |


| Hazard | Persons at risk | $\begin{aligned} & \hline \text { Prior } \\ & \text { Risk } \\ & \hline \end{aligned}$ | Controls Measures | New Risk Factor |
| :---: | :---: | :---: | :---: | :---: |
| Location hazards | Instructors Observers Participants | $\begin{gathered} \text { High } \\ 8 \end{gathered}$ | Area's kept clear of obstruction. | $\begin{aligned} & \text { Medium } \\ & 8 \end{aligned}$ |
| Vehicle traffic | Instructors Observers Participants Contractors | High | Grounds are to be clear of all obstacles. Site speed limits of 5 mph . | Medium 13 |
| Ignition Sources |  |  |  |  |
| Electrical appliances Gas boiler Electrical system Smokers materials | Instructors Observers Participants Contractors | $\begin{gathered} \text { High } \\ 16 \end{gathered}$ | All Gas appliances serviced every year by LPG Gas Engineer. Emergency lighting tested once a month. CCTV in operation around site and staff resident on site security. Electrical test on building every 5 years as per regulations. | Medium 13 |
| Fuel Sources |  |  |  |  |
| LPG gas supply Litter/ waste Building materials | Instructors Observers Participants Contractors | High | Visitors - 'Visitor Code of Practice' Staff - Site induction/ on-going training. <br> Safety notice/ test certificate. <br> Building maintenance weekly checks. <br> All site cleaning materials removed after toilets are cleaned. | Medium 13 |
| Building |  |  |  |  |
| Uneven surfaces | Instructors Observers Participants Contractors | High 12 | Residents encouraged not to run. <br> Leaders issue warnings with regards to hazardous areas. Safety notices on display in main living room. | $\begin{gathered} \text { Medium } \\ 10 \end{gathered}$ |
| Showers/hot water taps | Participants Instructors Contractors | $\begin{gathered} \text { High } \\ 8 \end{gathered}$ | All Gas appliances serviced every year by LPG Gas Engineer. Shower heads cleaned when toilet blocks open each year and hot water run through with temp check on water before opening for customers. | $\begin{gathered} \text { Low } \\ 5 \end{gathered}$ |

