

On-site risk assesment - Phil Freeman

What are the hazards?	Who might be harmed and how?	What are you doing already?	Do you need to do anything else to control this risk	Action by who?
Slips and trips	<p>Crew, staff, other vendors & members of the public maybe injured if they trip over objects or slip on spillages</p> <p>In a party environment, members of the public or clientele may be intoxicated by alcohol or other means</p>	<p>General good housekeeping is carried out. All areas adequately lit to the environment, including stairs.</p> <p>No trailing cables external to the project needs. Any other cabling should be secured to the floor or ceiling by correct means.</p> <p>Lighting fixtures (wired or wireless) are placed in accordance to the environment. Against walls or staging where needed.</p> <p>Crew and staff keep work areas clear where possible.</p>	<p>Constant monitoring & inspection of all work areas where possible.</p> <p>Lighting fixtures placed in areas accessible by members of the public are clearly marked where required. (uplighters are not required to be marked)</p> <p>Take extra care of trailing cables & lights</p>	All Crew & staff, On-site project manager & crew chief
Risk of falling equipment	<p>Crew, staff, other vendors & members of the public could be injured by falling objects.</p> <p>A failure of hardware being flown above.</p>	All flown equipment has redundancies for failure including but not limited to: safety bonds, steels & backup motors where needed.	Constant inspection of all hardware prior to use.	All Crew & staff, On-site project manager & crew chief
Electrocution	Crew, staff, other vendors & members of the public could be injured through electrocution through failure of electrocution safety negligence	Equipment is inspected thoroughly prior to being picked for any job. Plus, yearly, if not every 6 months, PAT testing & inspection	<p>Crew or staff to briefly inspect once picked for use.</p> <p>Ensure safe electrical practices are used during the build of an electrical system.</p> <p>Ensure all and any equipment not rated to the correct IP standard for that environment is changed</p>	All Crew & staff, On-site project manager & crew chief