Risk Assessment	Laser Tag
Date assessment carried out Ap	oril 2024
Date assessment to be reviewed	April 2025
Assessment carried out by	Chris Quinn



Hazard	Possible Harm	Control Measure	Risk Rating	Further Action
Electric Shock	Anyone involved	<ul> <li>Units are checked after each session to make sure they are fit for purpose.</li> <li>Guns to be charged in a dry environment away from any combustibles.</li> <li>Guns can be used in wet weather although extra precaution should be taken. Not to be played outside during thunder and lightening.</li> </ul>	Low	
Injury during game play	Participants	<ul> <li>Instructors to give clear briefing and outlines rules of play. This may vary dependant on setting however rules below will remain consistent unless stated otherwise.</li> <li>No running in game area.</li> <li>No using the guns to make physical contact with another per- son.</li> <li>Remain a 2m distance between competitors.</li> <li>Instructor makes the final decision.</li> <li>Clear defined field of play marked out.</li> <li>Bunkers are inflated and participants are made aware that they shouldn't be jumping on them.</li> <li>Bunker pegs to be as close in as possible to avoid becoming a trip hazard.</li> </ul>	Low	

April 2024

Hazard	Possible Harm	Control Measure	Risk Rating	Further Action