## Risk Assessment Form



Affiliated to the Club Cricket Conference, the Hertfordshire County Cricket Association and the Middlesex Cricket Association Member of the Saracens Hertfordshire Cricket League

Venue:				
Name of person doing check:				
Position of person doing check:				
Date of check				
Playing/training area - Check that the area and surroundings are safe and free from obstacles.				
Is the area fit and appropriate for activity		Yes □	No □	
If no, please outline the hazard, who ma	y be at risk and action taker	n, if any.		
<b>Equipment</b> - Check that it is fit and sound for activity and suitable for age group/ability.				
Is the equipment safe and appropriate fo	or activity?	Yes □	No □	
Performers – Check that the attendance register is up to date with medical information and contact details. Check that performers are appropriately attired for the activity				
Is/are the register(s) in order?		Yes □	No □	
If no, please outline current state and action taken, if any.				
Are performers appropriately attired and	safe for activity?	Yes □	No □	
If no, please outline unsafe equipment/attire and action taken, if any.				

<b>Emergency points</b> – Check that emergency vehicles can access facilities and that a working telephone is available with access to emergency numbers.				
Are emergency access points checked and operational?	Yes □	No □		
If no, please outline the issues and action taken, if any.				
Is a working telephone available?	Yes □	No □		
If no, please outline the issues and action taken, if any.				
<b>Safety Information</b> - Check that evacuation procedures are published and posted somewhere for all to see. Ensure that volunteers and staff have access to information relating to health and safety				
Are emergency procedures published and accessible to those with responsibility for sessions in the club?	Yes □	No □		
If no, please outline what information is missing and action taken, if any.				
General				
Does the club need to take any further action? If yes, please specify.				
Signed  Dated				