

DB Entertainment Risk Assessment
Equipment: Segways

HAZARD	EXISTING CONTROL MEASURES	HARM (1-5)	LIKELY HOOD (1-5)	RISK (1-5)	FURTHER CONTROLS TO REDUCE RISK	RISK Factor L=Likelihood H=Harm H X L = Risk Score with 1 = Lowest Risk and 25 = Highest
Any Damage caused by previous use to the Segways	follow all 'Operating Instructions' as trained annually	1	1	1	Visual Checks by the person setting up a member of the supplying company's staff also	Low
Incorrect use of equipment	Specific training for each user before the start	4	1	4	Use of written instructions for staff & clients	Low
Falling from Segway	Pre riding induction and segway instructions	3	3	9	Helmets and elbow pads must be worn at all times.	Moderate
Speeding	The Speed control is set to the lowest speed	3	3	9	The course is set out with plastic poles and made very tight so that to complete the task the Client is forced to go very slowly	Moderate
Inclement Weather Inc High Winds	No inflatable or other attraction/Equipment to be used force 5 conditions (19-24mph) (Fresh Breeze)	5	1	5	Visual check if any wind is present on the day Also checks with local Meteorological office of Weather conditions for the day (Force 5 when small trees in leaf begin to sway Force 6 is a strong breeze when large branches are in motion) If above occurs Deflate immediately in a safe manner in accordance with the training	Moderate

DB Entertainment Risk Assessment
Equipment: Segways

Falling from Segway as dismounting	Staff hold the Segway via the handle as the client dismounts	2	2	4	Helmets and elbow pads must be worn at all times.	Low
Injury from Segway collision	Segways are always used on a defined route.	2	2	4	Regular checking that perimeters are secure	Low
Slipping from Segway	Specific training for each user before the start	2	2	4	Use of written instructions for staff & client	Low
Head injury as a result of falling from Segway	Protective Head Gear	3	1	3	Constant supervision	Low
Participant/spectator segregation						

DB Entertainment Risk Assessment
Equipment: Segways

**THE ABOVE INFORMATION IS BASED ON THE MANUFACTURERS
CRITERIA AND EXPERIENCE FROM EXTENSIVE USE OF EQUIPMENT.**

SIGNATURE Dean Bulbeck DATED: 28/05/2026 (Review in 1 year)

L=Likelihood H=Harm $H \times L$ = Risk Score with
1 = Lowest Risk and 25 = Highest

Harm and likelihood are worked out using numbers 1- 5. These are then multiplied to give the risk score
. We recommend that clients undertake their own risk assessment to suit individual needs.

We strive to have no risk score over 10, and anything over 20 would result in DB Entertainment not running the kit

Risk assessment for DB Entertainment