




## ES PROMOTIONS RISK ASSESSMENT & METHOD STATEMENT



### Risk Assessment of: **Remote Control Cars**

 Risk	 Existing Controls	Likelihood 1 - 5	Severity 1 – 5	Risk Score L x S	 Further Action to Take
Over Enthusiastic Participants	Responsible trained ES Promotions staff supervising at all times	2	1	2	With prior notice of large numbers attending the event additional trained operators will be supplied.
Danger of unnecessary Injury	Ensure that no one uses the equipment who suffers from neck or back problems, heart complaints, is feeling unwell, suffering effects of alcohol or drugs or pregnant.	1	5	5	Players with the listed conditions who still wish to play <u>do so at their own risk</u> . However the operator has the right to refuse service to anyone they deem as a safety threat
Injury through lack of supervision	A fully trained operator must be present with the equipment at all times, in the event that the operator is not in view – do not enter the equipment under any circumstances.	1	5	5	If booked without an ES Promotions operator. Please nominate your own responsible person to oversee the game and adhere to the controls listed in this assessment.
Unruly Behaviour	The most important rule of all is that the operator's decision is final, refusal to abide by the operators guidance will result in ride refusal& in extreme circumstances closure of the unit.	1	2	2	If booked without an ES Promotions operator. Please nominate your own responsible person to oversee the game and adhere to the controls listed in this assessment.
Electrocution	Electrical units are visually inspected for obvious faults. All equipment is PAT tested once a year, cables are covered and only trained and insured staff should have access.	1	3	3	If sockets are used at the venue, we ask the client to check these prior to event.
Injury through faulty injury	All equipment is checked prior to event date and after setting up as well as regular checks throughout event.	1	2	2	Any faults spotted during the event should be reported immediately to the operator.
Injury from collisions with activity equipment	Any equipment not in use will be removed from activity area. Operator will instruct spectators and players to keep away from moving cars and brief players on how to correctly control the cars.	1	2	2	None
Tripping over Anchorage Points, spare	Anchor points used as per manufacturer's instructions and are equipment erected safely or stowed away. Where possible, electric cables will	1	1	1	In the event of large numbers of participants attending or large events, additional safety fencing is erected.

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equipment, electrical cables	not cross public pathway.				
Injury through lack of inflatable pressure or suffocation	Do not allow anyone to be on the inflatable during inflation or deflation as this can be EXTREMELY DANGEROUS	1	2	2	None
Petrol blower & Generator – fire risk	Blowers & Generators filled with fuel before delivery.	1	3	3	All spare fuel is stored in a suitable marked container and in a safe location. Units must be switched off during refuelling.
Adverse weather conditions	The equipment will be switched off in heavy rain and is not permitted to run in strong winds as either of these can be deemed as unsafe weather.	Dependant on weather	Dependant on weather	Dependant on weather	None

L=Likelihood S=Severity L X S = Risk Score with 1 = Lowest Risk and 25 = Highest

Risk 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 ES Promotions not running the kit.

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## ES PROMOTIONS RISK ASSESSMENT & METHOD STATEMENT

### METHOD STATEMENT FOR REMOTE CONTROL CARS

All measurements in 'ft'.

UNIT SIZE (L x H x D )	30 X 12 X 20	TBC
MIN. AREA REQ. (L x D)	35 X 12 X 25	
POWER REQUIRED	None	
OPERATORS	1	

- 1) **Arrival on site**
  - > Find a safe and practical entrance point to unload kit
  - > Confirm location is suitable for equipment
  - > Confirm where power is available from
  - > Ensure ground is flat and free from obstructions
  - > Allow a minimum of 2ft (0.6m) clearance around unit
- 2) **The Set Up**  
**To Follow**
- 3) **The Operation**  
**To Follow**
- 4) **The Pack Down**
  - > Ensure the area is clear of guests before commencing the pack down
  - > Load van in a safe and secure manner, before checking area for equipment