

RISK ASSESSMENT FORM



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Introduction. The purpose of risk assessment is to establish what action, if any, is required to reduce the potential for injury and ill health by a careful examination of hazards resulting from activities in the workplace. The risk assessment should determine whether existing control measures are adequate or if additional control measures are required.

Hazard (Something with the potential to do harm) **Risk** (the likelihood or severity of that hazard taking place)

Completed By D. Clifton owner of Electric Rainbow.

Base Location ; - any event field or school

Activity or area being assessed:

Bouncy Castle and Ball Ponds / soft play shapes for Schools and Events

Date of assessment:

29 March 2018

What element(s) in the activity or area could cause injury/ill health? (Identification of significant and foreseeable hazards.)

1. **Slips / Falls on and around Inflatable Castle.**
2. **Electrical Equipment in Severe Weather.**
3. **Inflatable Blowing away / Moving.**
4. **Injury from Heat / Fuel on petrol blower.**
5. **Lost and Found Children**

Who might be harmed? (E.g. employees, pupils, service users, young persons, members of the public, contractors, etc.)

Pupils, General Public & Staff

How many could be harmed? (How many might be exposed to the hazards at any one time?)

All riders / onlookers

What has already been done to reduce the likelihood of injury or ill health? (Review of existing control measures.)

1. Electric Rainbow Public Liability Insurance cover is only for the correct erection and collection of equipment also covers Our staff to supervise when present, If ERE staff not present Customer will have to make their own arrangements for cover.
2. The castle is professionally manufactured for industrial purposes (not a toy one.) Crash mats surround the frontage entrance of the castle.
3. Castle to be dried or not used depending on amount of rainwater to fall.
4. Extreme winds. Winds in excess of 25 miles per hour ERE staff with landlord, landlady or Event Organiser, School Head to assess whether or not it is safe to continue operating. Dependant on site location.
5. The electrical blower if used is fitted with blue 16 amp waterproof plugs. Castle not to be used when severe weather causes further risks of slips or risk of excess amount of water entering the blower motor fan.
6. All inflatable's to be anchored down with standard pegs
7. All fuel for petrol blowers / generators to be kept in a locked Container away from public. Blower to be fenced off to protect persons from touching the blower.
8. All customers are to be watched by Ere staff or Publicans staff or School staff. Unruly patrons to be asked to leave and given their money back. Children to be separated by height / age.
9. If ERE staff are made aware of any lost or found children ERE staff to report immediately to the School Staff / Management so they can put there site action plan into force. The child / children to be kept alongside the castle until school or event staff / parents found or contacted.
10. All medical emergencies's to be reported Immediately to Publican, School or event staff also again to allow school event /pub action plan to be put into place.
11. Accidents on the castle / slide / go karts injured persons name and address to be recorded in the accident book Immediately. And ERE management to be made aware within 12 hours of incident / accident occurring