

# SKELTON SHOW SITE RULES 2026

## Key safety risks on the site are:

- 1 A stream runs through the site and whilst fenced on either side has steep sides
- 2 There are no overhead power cables on the showground
- 3 An electric supply is located in a cabinet in the North West corner of the main show field by the church wall. Supply to this comes from the Church. A new cable has been laid from this cabinet to feeder pillars behind the Foodhall ducted within the show field beside the fence
- 4 Water pipes have been buried along the western field boundary and to key locations on site
- 5 Do not shelter/stand under trees if lightning occurs during any thunder showers

## Vehicles

- 1 The speed limit on site is 10mph, please use hardcore roads when possible and avoid damaging the field if weather conditions poor and the ground is soft. The committee reserve the right to refuse entry of any heavy vehicles
- 2 Do not park on other traders pitches or block or restrict access routes around the site
- 3 Fork lift/telehandler/ATV operators must hold relevant competence certificates

## Fire

- 1 No smoking is not permitted in any marquee or structure
- 2 Be aware if ground conditions dry and dispose of cigarette ends carefully to prevent fire
- 3 You must have your own fire extinguishers available during build and dismantling

## First Aid

- 1 The OS Grid reference of the showground is NY 462362 (what3words ///spoken.photo-copy.giggle) the nearest minor injuries unit is at Penrith Hospital Bridge Lane Penrith CA11 8HX with the nearest A&E unit being at the Cumberland Infirmary Newtown Road Carlisle CA2 7HY
- 2 During build and dismantling operations each contractor is responsible for their own first aid arrangements
- 3 Please ensure that the Health and Safety Stewards are made aware of any accidents or incidents

## Safe Working

- 1 All equipment used must be fit for purpose, in good condition and well maintained
- 2 All workers must be competent to carry out their work and wear appropriate PPE
- 3 Risk assessments and method statements should be available for all working at height operations

## Welfare and housekeeping