Fire Risk Assessment – Record of significant findings			
Risk assessment for	Assessment undertaken by		
Company	Date: 01/04/2020 and hereafter every 6 months		
Richmond Equestrian Centre	Completed by: Abigail Turnbull		
Address	Signature		
Richmond Equestrian Centre, Brough Lane,	Abigail Jane Turnbull		
Catterick, North Yorkshire, DL10 7PL	Abigail Jane Lurnbull		

Sten	1 –	Identify	/ Fire	Hazaro	łς
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Sources of ignition	Sources of fuel	Sources of oxygen
Farrier	Fodder and bedding	Natural air flow
Electrical equipment	Flammable liquid-based property maintenance	
Solarium heat lamps	materials	
	Flammable equine presentation materials	
	Cleaning products	
Packaging materials		
Fuel for vehicles		
	Central heating fuel	
	Hydraulic oils for agricultural equipment	

## Step 2 – People at risk

Liveries, employees, visitors, competitors, residents, animals & general public (esp. disabled persons)

#### Step 3 – Evaluate, remove, reduce and protect from risk

# (3.1) Evaluate the risk of the fire occurring

Medium risk of fire occurring

### (3.2) Evaluate the risk to people from a fire starting in the premises

Medium risk to people from a fire starting in the premises

#### (3.3) Remove and reduce the hazards that may cause a fire

All provided electrical equipment is in a safe condition and properly maintained

Tack rooms and communal areas fitted with working smoke detectors

All electrical wires fully insulated and out of reach of horses

Socket adaptors/extension cables not to be overloaded

Extension cables to be unwound fully before use

Hay and straw stored as far away as possible, and downwind, from the stable block

Muck heap as far away as possible from the stable block

Large muck heaps built in steps to prevent over-heating

Lorries, quadbikes, lawnmowers etc stored as far away as possible from hay and straw barns

Farriers hot-shoeing horses are provided with a clean, dry area away from hay and straw

Gas cylinders not stored close to the stables

Florescent lighting strips should be covered

No smoking anywhere on the yard

Area below solarium heat lamps kept clean and tidy and lamps switched off immediately after use Any flammable liquid-based materials stored in original containers, away from heat sources (and under lock and key if appropriate)

Cleaning products stored in original containers away from heat sources

Package materials should be discarded into bins provided which are removed from the site regularly Fuel for vehicles kept as far away as possible from stable blocks and kept in a water tight bonded container

Central heating fuel brought onsite by a contractor and then put straight into purpose-built tanks Hydraulic oils for agricultural equipment kept under lock and key in original container away from heat sources

Doors and windows kept shut as much as physically possible

## (3.4) Remove and reduce the risks to people from a fire

Horses only removed when it is safe to do so (horses closest to the fire removed first). Horses removed should be released to a field or the arenas upwind from the fire. Stallions to be put in a separate area Headcollars should be hung outside every stable

Fire plans well-rehearsed

Yard well signed at the end of the lane

Yard kept clean and tidy

"Fire point" clearly visible and located in a safe area of the yard

Fire exits signposted and always kept vacant

Fire fighting equipment should be easily accessible and in good working order

All staff taught how to use firefighting equipment

Office displays detailed instructions of what to do in the event of a fire

All members of staff are well educated on what to do in the event of a fire

Assessment review				
Assessment review date	Completed by	Signature		
From 01/04/2020 and hereafter every 6 months	Abigail Turnbull	Abigail Jane Turnbull		

### Review outcome (where substantial changes have occurred a new record sheet should be used)

These reviews are completed every 6 months - or sooner where necessary and visual risk assessments are taken into account on a daily basis