KIRKBY MALZEARD, LAVERTON AND DALLOWGILL PARISH COUNCIL

RISK ASSESSMENT

CHILDREN'S PLAY AREA, HIGHSIDE PLAYING FIELDS, KIRKBY MALZEARD

This document was produced to enable the Council to assess the risks which may exist at the Children's Play Area and to indicate the steps that are taken to minimise those risks.

The Play area is designed to give the children in the community the opportunity to play, challenge themselves and to promote physical exercise.

However, there are inevitably some risks involved in this. As with any outdoor play activity, there is the risk of falling, slipping, tripping or entanglement.

It is therefore important for us to regularly ensure that the equipment and surfaces are safe. Some equipment is intended for use by toddlers and younger age groups, whereas others are provided for junior age children to enjoy. We expect that the appropriate equipment will be used by the right age group of children, and, as the site is unsupervised, we rely on adults to ensure, as far as possible that this is the case.

Contact details for the Council are present on site. If any problems, such as damaged equipment or other hazards etc, are discovered, please contact the Clerk immediately by email at clerk.kmldpc@outlook.com

Risk Assessment Matrix

LIKELIHOOD					
Highly Likely (3)	Medium (3)	High (6)	High (9)		
Possible (2)	Low (2)	Medium (4)	High (6)		
Unlikely (1)	Low (1)	Low (2)	Medium (3)	High (6)	
	Negligible (1)	Moderate (2)	Severe (3)	Very Severe (6)	IMPACT

In line with current best practice, risks which are unlikely but would have a very severe impact (e.g. risk to life, criminal charges) are scored as High, to ensure they receive enough attention.

1. AIM: To ensure the Play Area (including equipment, seats, bins, fencing and surfaces) is safe to use where applicable by those within the age range intended.

RISK RATING: Likelihood – Possible - 2

Impact – Severe - 3 Risk Rating – High - 6

MEANS OF MANAGING RISK:

- a) Weekly inspection carried out by a Councillor and record kept of any relevant aspects. Any essential work arranged as soon as possible. Specific hazards to individual elements of the Play Area to be checked when inspected, are listed in Appendix 1.
- b) Quarterly inspection carried out by specialist contractor (DTMS Ltd of Fellbeck). Any essential work arranged as soon as possible.
- c) Annual inspection carried by RoSPA through Harrogate Borough Council. Any essential work carried out as soon as possible.
- d) All maintenance and repair works are carried out by a specialist contractor conforming with appropriate standards (BS EN 1176 and EN 1177).

- e) If any equipment is found to be unsafe it will be made inaccessible by arranging for safety fencing to be installed by contractor as soon as possible and appropriate notices displayed.
- f) Regular grass cutting and cutting back of boundary hedges are carried out by an experienced contractor employed by the Parish Council.
- g) Trees, in and adjacent to Play Area, are inspected annually by an experienced person as part of the tree inspection programme for all trees which are the responsibility of the Parish Council. Any urgent work is carried out as soon as possible.
- h) Any new equipment or other improvements to the Play Area will be installed by an approved contractor to conform with appropriate standards (BS EN 1176 and EN 1177).
- i) A sign, incorporating contact details for the Council, inside the Play Area has been provided to advise anyone using it, who to contact if any problems are noted.
- 2. AIM: To ensure that anyone with a valid claim can obtain appropriate compensation if they suffer injury or fatality whilst using the Play Area, and to ensure there are no undue financial consequences to Council in such a case.

RISK RATING: Likelihood – Unlikely - 1 Impact – Very Severe - 6 Risk Rating – High - 6

MEANS OF MANAGING RISK:

a) Parish Council holds Public Liability cover as part of its general insurance. The policy is reviewed annually to ensure cover is adequate.

APPENDIX 1
Aspects to be checked on all inspections.

Junior Slide (for 5 year olds	a) Ensure slide structure firmly fixed to the ground.
and over)	b) Ensure metal frame in sound condition with no
	significant rusting or sharp edges.
	c) Ensure steps and slide section are in sound condition.
	d) Ensure there are no obstructions to the base of the
	slide.
Multi-play Unit (for 5 year olds	a) Ensure structure is firmly fixed to the ground.
and over)	b) Ensure that all plastic covered surfaces, including the
	chain climber, monkey bars, platform and slide, are
	free from defect.
	c) Ensure there are no obstructions to the base of the
	slide.
Toddler Swing (for 2 year olds	 a) Ensure swing structure firmly fixed in ground.
and over)	b) Ensure metal frame in sound condition with no
	significant rusting or sharp edges.
	c) Ensure chains and shackles are not worn, with no
	undue risk of entrapment of fingers.
	d) Ensure plastic seats in sound condition and securely
	attached to chains.
	e) Ensure adequate clearances when swing is in use.
Overhead Rotator (for 8 year	a) Ensure rotator structure firmly fixed to the ground.
olds and over)	b) Ensure moving section functions freely.
	c) Ensure adequate clearances when rotator is in use.
	d) Ensure matting under rotator is in sound and level
	condition.
Two seat Junior Swing (for 5	a) Ensure swing structure firmly fixed to the ground.
year olds and over)	b) Ensure metal frame in sound condition with no
	significant rusting or sharp edges.
	c) Ensure chains and shackles are not worn, with no
	undue risk of entrapment of fingers.

	d) Engine pleatic costs in second condition and a second
	d) Ensure plastic seats in sound condition and securely
	attached to chains.
	e) Ensure adequate clearances when swing is in use.
Stepping Stones (for 3 year	a) Ensure the five Stepping Stones are firmly fixed to
olds and over) and	the ground and are free from any damage.
Mushrooms (for 2 year olds	b) Ensure the Mushrooms are firmly fixed to the
and over)	ground.
	 c) Ensure spinning sections rotate evenly and are
	secure.
Basket Roundabout (for 5 year	 a) Ensure the structure is firmly fixed to the ground.
olds and over)	b) Ensure that the rotating section is in sound condition,
	spins freely and is securely attached to the base.
	c) Ensure that the rope network is free from defects
	and securely attached to the frame.
Benches	a) Ensure that the benches are both firmly fixed to the
	ground.
	b) Ensure the plastic structures are in sound condition.
	c) Ensure the paving flags to the base are in sound and
	level condition to avoid any undue trip risk.
	d) Ensure grass surround is level with pavings.
Waste bin	a) Ensure that the bin is firmly fixed to the ground.
	b) Ensure the base and lid are free from defect and the
	lid is locked.
	c) Ensure that the bin is emptied regularly.
Fencing and gate between	a) Ensure that the fence posts are firmly fixed to the
play area and playing fields.	ground.
, , , , ,	b) Ensure that the fence is vertical and that all metal
	work including fittings is sound.
	c) Ensure the gate swings freely and closes properly.
	d) Ensure the gate mechanism is functional to avoid
	undue risk of finger entrapment.
Wet pour surfaces	a) Ensure all areas of wet pour surfaces are in sound
1130 pos. 34.14303	and level condition to avoid any undue trip risk.
	b) Ensure there are no sizeable gaps between wet pour
	and grass to avoid any undue trip risk.
Grass	a) Ensure grassed areas are reasonably level with grass
0.033	regularly cut to appropriate height.
Poundary	b) Ensure any litter or hazardous material is removed.
Boundary Hodging/Foncing/Maintenance	a) Ensure hedge is trimmed back as necessary in
Hedging/Fencing/Maintenance	Autumn.
gate.	

	b) Ensure any weeds such as nettles, or any poisonous plants, under the hedge are removed.c) Ensure wooden rails in the fence adjoining the road boundary are in sound condition.
	d) Ensure wooden gate from car park area is in sound condition and is locked.e) Ensure information sign is securely attached and in sound and legible condition.
Trees	a) Ensure branches are no lower than 2m from the ground to avoid collision and deter climbing. Any fallen branches to be removed from site.b) Ensure roots are not emerging from the ground to avoid a trip hazard.

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