Risk	S =	Severity of hazard	L:	Likelihood of Occurrence	RPN – Risl	c Priority	Number	////	
Assessment	3	High - extremely harmful consequences		High - Daily or weekly opportunities	3	6	9	LKL Services	
Scoring 2 Medium - harmfu		Medium - harmful consequences	ces 2 Medium – Opportunities in next 6-12 months				6	Rick A	Assessment
S x L = RPN	1	Low - slightly harmful consequences	1 Low - not expected in the next 12 month period				3		en on Dairy Farm
Activity Children visiting farm with Parent/Gu			uardian			Ref	erence N	lo:	
Location Farm					Date				
Assessor(s)						Rev	iew Date	•	

Step 1	Identify the work activity to be	Step 2	Identify what the hazards are that activity creates and the type	Step 3	Identify who is at risk of injury/could be harmed
-	assessed and where/location		of injury		
Step 4A	Identify what's in place to control	Step 4B	Score the risk (based on Severity x Likelihood = RPN). Identify if	Step 4C	Record the new Actions and who to complete.
•	those hazards/risk of injury	·	there are more control measures that can reduce risk further?	·	Review the risk assessment with new controls.

For each hazard identified in Step 1 score the S = Severity, the L = Likelihood of occurrence. S x L = RPN = Risk Priority Number

No.	Step 1 Summarise the activity with the	Location (relating to	Step 2	S	Step 3 Persons	Step 4A Existing Control Measures		Risk	Step 4B Additional Recommendations (Where appropriate)	Act Reduc	p 4C ion to ed Risk
	related Hazard /Injury	Step 1)	List potential hazards		affected	Existing Control Medicies	L	RPN		Who	When
	Vehicle activity: - Farm Vehicle movements on the farm and in yard area Contractors vehicles visiting the Farm such as milk collection lorry, service vehicles, vets Vans and cars, delivery lorries visiting site	Farm Drives, Yard area, Car park area	Hit by moving Vehicle, Vehicle to vehicle collision	3	Young child, Dairy team, Family member, Visitors, Contractors	Children supervised at all times Car park area for Visitor and Staff vehicles and clearly signed Dairy Team know when milk collection lorries are arriving Young child/visitors advised not to visit when dairy tanks are on site Young child and visitors not permitted around farm when there are 'third party' vehicle movements All staff, visitors, family and children required to wear Hi Vis vests/coats at all times when there are known vehicle movements around site. Child with responsible adult supervisor is not permitted to visit any areas when there are excessive vehicle movements e.g. telehandlers, scraping, spreading Where possible, protective barriers are provided to reduce risk of immediately entering into areas where there are vehicle movements e.g. from dairy office immediately into yard area Pedestrian/vehicle separation measures are in place where possible. 'Caution Vehicle movements' signage displayed Farm vehicles have good lights, flashing beacons, horns etc. Dairy team advised prior to young child/visitors visiting farm to try and minimise excessive vehicle movements Good lighting provided in yard/drives Farm policy re No Under 13's on vehicles		3	 Confirm current control measures are in place and communicated. Speed 5mph signage and caution 'Slow – children' signage displayed Clear signage for Visitors/contractors entering site for first time and where to park Concave mirrors displayed where there are any difficult to view areas to assist with seeing on coming traffic. Look at areas where Vehicle and pedestrian separation can be improved Secure/fenced garden area for child to play away from vehicle movements 		

Risk	S -	Severity of hazard	L.	Likelihood of Occurrence	RPN – Ris	RPN – Risk Priority Number			
Assessment	3 I High - extremely narmful consequences		3	High - Daily or weekly opportunities	3	6	9	LKL Services to	Risk A
Scoring	2	Medium - harmful consequences		Medium – Opportunities in next 6-12 months	2	4	6	Children on De	
S x L = RPN	1	Low - slightly harmful consequences	1	Low - not expected in the next 12 month period	1	2	3		
Activity Children visiting farm with Parent/G			uardian			Ref	erence N	lo:	
Location						Da	le		

Assessor(s)

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9	Risk Assessment
6	Children on Dairy Farm
3	
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Review Date

/Injury hazards L RPN	affected			' I		(relating to	Summarise the activity with the	No.
	allected	ıl	•	hazo	. ,	. ,	/Injury	
Cattle movements on site, Cattle moving from field and Bulding and yards. Milking cows and livestock treatments Spending firm with animals, helping feed animals Spending time with animals helping of the the firm of the firm with animals in the firm with a responsible to the form with a responsible to the firm with a responsible to the firm with a responsible to the form with a responsible to th	Young child, Dairy team, Family member, Visitors,	;	hazards Crushing, Trapped limb, Trampling, Broken bones,	haze siry, Crushing, Trapped Trampling rns Broken be	Dairy,	Parlour,	Cattle movements and working with cows and calves: - Cattle movements on site, Cattle moving from field and Building and yards. Milking cows and livestock treatments Spending time with animals, helping	

Risk	S - Severity of hazard			Likelihood of Occurrence	RPN – Risi	C Priority	/ Number			
Assessment	3 High - extremely narmful consequences		3 High - Daily or weekly opportunities		3	6	9	Risk Assessment		
Scoring 2 Medium - harmful consequences		2 Medium – Opportunities in next 6-12 months		2	4	6 Chile		Children on Dairy Farm		
S x L = RPN 1 Low - slightly harmful consequences		1 Low - not expected in the next 12 month period			2	3				
Activity		Children visiting farm with Parent/Gu	vardian			Re	ference N	lo:		
Location						Do	ıte			
Assessor(s)						Re	view Date	;		

No.	Step 1 Summarise the activity with the	Location (relating to	Step 2	S	Step 3 Persons	Step 4A Existing Control Measures		Risk	Step 4B Additional Recommendations (Where appropriate)	Act	p 4C ion to ed Risk
	related Hazard /Injury	Step 1)	List potential hazards		affected	Existing Control Mediores	L	RPN		Who	When
	Working machinery on the farm:- Vehicle attachments, Machinery used for maintenance such as wood working tools, Chain saw, strimmer, log splitter, Cleaning equipment, pressure washers, steam cleaners Milking machinery Parlour machinery	Farm workshop, Yard areas, Field areas, Dairy & Parlour	Entrapment Entanglement, Crushing, Electrocution Burns, Cuts	3	Young child, Dairy team, Family member, Visitors, Contractors	subject to regular servicing schedules Workshop and other no go areas kept secure and locked when not occupied		3	 Confirm all current controls are in place Specific risk assessments in place for use of machinery Ensure members of staff are first aid trained First aid facilities on site 		

Risk	S - Severity of hazard			Likelihood of Occurrence	RPN – Risl	C Priority	Number		
Assessment	3 I fight - extremely narmful consequences		3	High - Daily or weekly opportunities	3	6	9	LKL Services to	Risk Assessment
Scoring 2 Medium - harmful consequences		2 Medium – Opportunities in next 6-12 months		2	4	6	Children on Dairy Farm		
S x L = RPN 1 Low - slightly harmful consequences		1 Low - not expected in the next 12 month period			2	3		,	
Activity Children visiting farm with Parent/Gu			vardian			Re	ference N	lo:	
Location						Do	ıte		
Assessor(s)						Re	view Date	;	

No.	Step 1 Summarise the activity with the	Location (relating to	Step 2	S	Step 3 Persons	Step 4A Existing Control Measures		Risk	Step 4B Additional Recommendations (Where appropriate) Step 4C Action to Reduced Risk
	related Hazard /Injury	Step 1)	List potential hazards		affected	Existing Control Medisores	L	RPN	Who When
	Physical hazards around the farm: - Access around the farm via swinging gates or barriers, Electrical fences Visiting areas where there is a slurry pit or dirty water lagoon	Dairy farm buildings, Waste storage areas, Yard, Slurry lagoon/pits	Drowning, Asphyxiation, Falls from height Electrocution, Burns, Cuts, Sprains, Trapping	3	Young child, Dairy team, Family member, Visitors, Contractors	All Slurry pits, lagoons are adequately fenced including foot boards/low level fencing Child cannot climb or access fencing Warning signage displayed Checks of fencing and well maintained any repairs completed Children/visitors are always supervised by responsible and experienced person Gates and barriers are kept well maintained and kept secure. Dairy staff take care when there are high winds with doors /gates and request assistance as required. Child instructed on 'Hazards/risks' and no go areas. Electrical fences labelled with warning signs. Child/visitors advised about electric fences hazards Battery charging area kept secure and in areas of good general ventilation Fragile roof signs displayed Good lighting around yard, drives and building areas Drive and yard surfaces kept in good maintenance with no large pot holes or unsuspecting trip hazards Hazardous plant rooms, workshops etc. kept secure when not occupied Barn feed and bedding storage area kept secure and not used as play area No ladders/steps left in area where could be used to climb on/up onto other structures Non slip protective footwear to be worn at all times		3	Confirm all current controls are in place Periodic survey of the Farm structure including safe access around the farm and any hazards from fencing, gates, flooring, storage areas etc. conducted to ensure physical standards maintained in good order Fire risk assessment in place for buildings and fire fighting equipment

Risk	S-	Severity of hazard	L-	Likelihood of Occurrence	RPN – Risk Priority Number				
Assessment	3	High - extremely harmful consequences	3	High - Daily or weekly opportunities	3	6		9	
Scoring	2	Medium - harmful consequences	2	Medium – Opportunities in next 6-12 months	2	4		6	
S x L = RPN	1	Low - slightly harmful consequences	1	Low - not expected in the next 12 month period	1	2		3	
Children visiting of surgery vitte Days at /C				li eue	•		-6	N.	



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Activity	Children visiting farm with Parent/Guardian	Reference No	:	
Location		Date		
Assessor(s)		Review Date		

No.	Step 1 Summarise the activity with the	Location (relating to	Step 2	S	Step 3 Persons	Step 4A Existing Control Measures		Risk	Step 4B Additional Recommendations (Where appropriate)	ecommendations Action to appropriate) Reduced Ris	
	related Hazard /Injury	i hazara Siep i) List potential affected		L	RPN		Who	When			
	Chemical, medical hazards: - Veterinary medicines /drugs and treatments Sharps Cleaning chemicals for dairy and parlour Feed and bedding Footbaths Machine maintenance substances	Storage areas, Parlour, Dairy office, Barns, Workshops	Poisoning, Inhalation, Ingestion, Eye splash, Burns, Injection/ puncture wound, Occupational illness from repeated exposure	3	Young child, Dairy team, Family member, Visitors, Contractors	 Veterinary medicines kept in a secure locked vet meds cupboard in secure location Sharps kept in a safe location Sharps disposal provided All chemicals kept secure with well fitting lids Staff provided with all necessary PPE in the form of protective gloves, goggles, visor, face masks, waterproof boots, aprons, gauntlets Children/visitors not permitted in areas where chemicals/vet meds are being used No unsupervised children in dairy/parlour where chemicals are Child supervised by responsible adult at all times. Well fitting disposable facemasks will be worn when handling dusty feed or bedding/hay where aerosol can be breathed in. Protective wrap around safety glasses to be worn when there is risk of wind blown dust, feed etc. Chemical resistant visor/goggles and gloves and protective footwear to be worn when handling any hazardous substances Only trained permitted staff to use vet meds etc. Workshops with maintenance substances to be kept secure when not in use. COSHH/flammables cabinet available for safe storage COSHH data sheets available in areas where substances stored First aid box and eye wash available where vet meds/chemicals are used and stored e.g. Dairy office, parlour 	1	3	 Confirm all current controls are in place COSHH assessments have been carried out and staff instructed on precautions Staff trained in emergency first aid 		5

Risk	S - Severity of hazard			L - Likelihood of Occurrence			RPN – Risk Priority Number			
Assessment	3	High - extremely harmful consequences	3	High - Daily or weekly opportunities	3	6		9	LKL Services to	Risk Assessment
Scoring	2	Medium - harmful consequences		2 Medium – Opportunities in next 6-12 months		4	4 6		Children on Dairy Farm	
S x L = RPN	1	Low - slightly harmful consequences	1	Low - not expected in the next 12 month period	1	2		3		, , , , , , , , , , , , , , , , , , ,
Activity		Children visiting farm with Parent/Gu	arc	lian			Refe	rence N	o:	
Location							Date	;		
Assessor(s)							Revi	ew Date	•	

No.	Step 1 Summarise the activity with the	Location (relating to	Step 2	S	Step 3 Persons	Step 4A Existing Control Measures	Risk		Step 4B Additional Recommendations (Where appropriate)	Step 4C Action to Reduced Risk	
	related Hazard /Injury	Step 1)	List potential hazards		affected	Existing Control Medisores	L	RPN		Who	When
									•		
									•		

Risk assessment Reviewed by: - Name	Position	Date
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I confirm that I have read and understand the risk assessment

Name	Signature	Date