Risk Assessment RA039 Risk Assessment – Coupling, Uncoupling & Towing Trailers



ABI Equipment Ltd			Creation Date: 30/06/2021						
Coupling, Uncoupling & Towing Trailers									
Main Hazards are:									
Instability due to weight limits		Trailer becoming uncoupled during journey							
Loss of control and hitting pers	sons and property			from traile	r duri	ng jour	ney		
Mechanical failure		Trailer	fisht	ailing					
Persons / Property affected		T _							
All Employees		Genera	al Pul	olic					
All visitors									
Assessment of Risk:	Severity	5	Х	Likelihood	1	4	= Risk	20	
Assessment of Risk.	Severity)	^	LIKEIIIIOOC	4	4	- IXISK	20	
Control Measures already in P	lace					PPE Re	quired		
1. All drivers to have a full kno	owledge & understand	ling of th	ne hig	ghway code	:	Safety	helmets		
and UK traffic rules for tow	ing a trailer						Jackets		
2. The trailer is used infreque	ntly for specific tasks o	nly – e.	g. tak	ing scrap to	o St		footwear		
James, Northampton (10 m	ile round trip)						otection		$H \mid$
3. All drivers to drive within the	ne speed limit both on	site and	d on l	JK roads					片
4. Plan ahead by looking ahea					ad	Dust n			片ㅣ
marking to ensure you are						Ear plu	_		
5. Always using Mirror, Signal			_			Earmu	ıffs		
changing lanes and direction	_	ell befo	re ma	aneuvering	the	Gloves	5		
vehicle but not too early as						Protec	tive overal	ls	
6. Never make any sudden mo				-		Gaunt	lets		
direction. Mirrors and signals to be used at all times when turning corners Harnesses									
or changing lanes.	مستمين مين الم					Breath	ning appara	tus	
7. Reversing should be avoide			.1			Face n			一 一
8. Always reverse slowly, bein			_						
If necessary, get out of you use a second person to guid		area prio	טו נט	reversing o	r				
10.Extra care should be taken	•	ncura th	oro 3	re no					
pedestrians, cyclists or othe	_				nσ				
		na spot.	inci	Juling 100kii	16				
over shoulder, allowing sufficient space 11.The trailer should be inspected before each use. Including tyres, lights,									
number plate									
12.The coupling should be checked, double checked, and then secured with the									
safety brake restraint									
13.The load should be secured and positioned correctly. The load restraints									
should be checked and dou	ble checked								
					•		51.1		
Assessment of Risk:	Severity	4	Х	Likelihood	i	2	= Risk	8	
Additional Controls required					PPE	/Equipr	nent		
Only authorised personnel are allowed to tow the trailer (currently only									
Ash & Dave)		,		. ,					
Tasks to be limited and third-p	arty transport to be us	sed whe	revei	possible					
The employee must be adequa									
trailers attached									

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Newly trained staff should be supervised until a suitable level of competency has been achieved

Assessment of Risk:	Severity	3	Х	Likelihood	2	= Risk	6

Approval and Review					
Prepared by:	Cathy Sheehan	30/06/2021			
Updated by	Ash Soliman	04/10/2024			
Review by:	Ash Soliman	04/10/2024			

	RISK	RATING		Hazard Severity (S)					
= L x S		1	2 3		4	5			
		Negligible	Slight	Moderate	High	Very High			
Ē	1	Very Unlikely	LOW	LOW	LOW	LOW	LOW		
ikelih	2	Unlikely	LOW	LOW	LOW	MEDIUM	MEDIUM		
pood	3	Possible	LOW	LOW	MEDIUM	HIGH	HIGH		
Ē	4	Likely	LOW	MEDIUM	HIGH	HIGH	HIGH		
	5	Very Likely	LOW	MEDIUM	HIGH	HIGH	HIGH		

Like	Likelihood					
1.	Very Unlikely	A freak combination of factors would be required for an accident/incident to occur				
2.	Unlikely	A rare combination of factors would be required for an accident/incident to occur				
3.	Possible	Could happen when accidental factors are present but otherwise unlikely				
4.	Likely	Not certain to happen but an additional factor may result in an accident/incident				
5.	Very Likely	Almost inevitable that an accident/incident would occur				
Haz	ard Severity					
1.	Negligible	Negligible injury, no absence from work				
2.	Slight	Minor injury requiring first aid				
3.	Moderate	Injury leading to a lost time accident				
4.	High	Involving a single person with a serious injury / death				
5.	Very High	Multiple persons with serious injury / death				
Out	comes					
LOV	V	Score (1-6) May be acceptable. Annual Review to see if risks can be reduced further				
MEI	DIUM	Score (8-10) Identify controls must be identified or specific method statement required				
, , , , , , , , , , , , , , , , , , ,		Score (12-25) Task must not proceed. Senior Management to consider if the risks can be reduced by purchase of				
		additional training, additional equipment, additional staff, additional signage, safe system of work, permit to work or radical changes in method.				

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